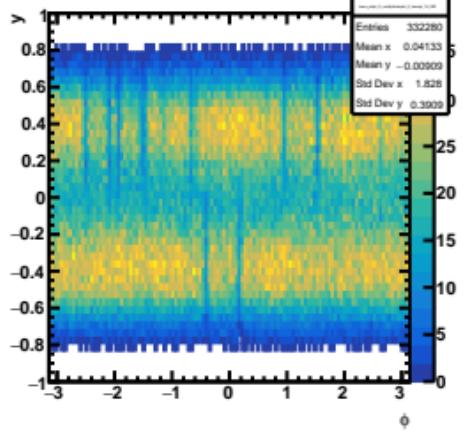
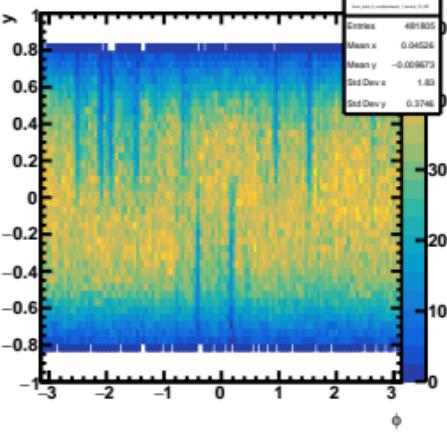


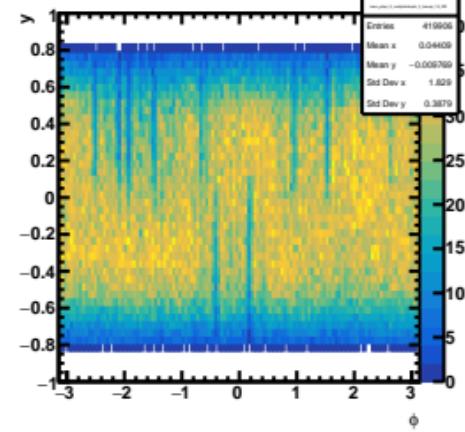
ME $1.2 < p_{\tau_h} < 1.8$, $0.6 < p_{\tau_h} < 0.6$, $-1.0 \cos(2\phi - 2\text{phi}) < 0.8$, 20-60 Cent



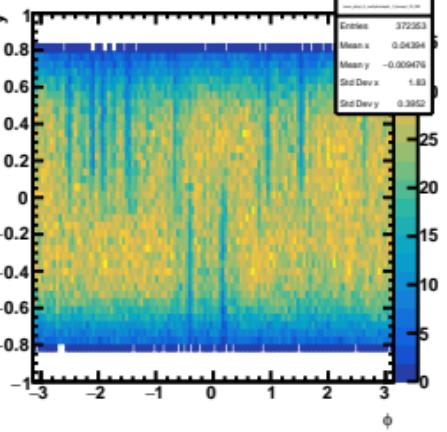
ME $1.2 < p_{\tau_h} < 1.8$, $0.6 < p_{\tau_h} < 0.6$, $-0.8 \cos(2\phi - 2\text{phi}) < -0.6$, 20-60 Cent



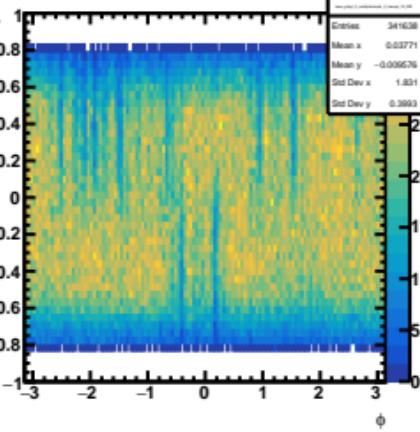
ME $1.2 < p_{\tau_h} < 1.8$, $0.6 < p_{\tau_h} < 0.6$, $-0.6 \cos(2\phi - 2\text{phi}) < -0.4$, 20-60 Cent



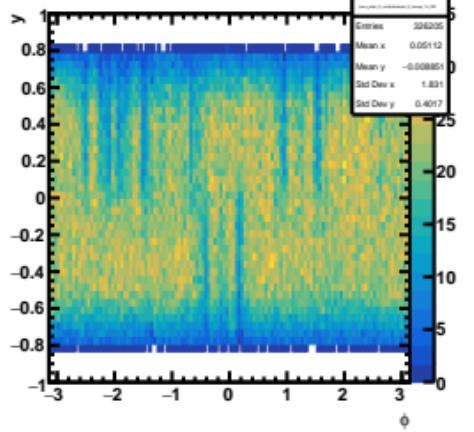
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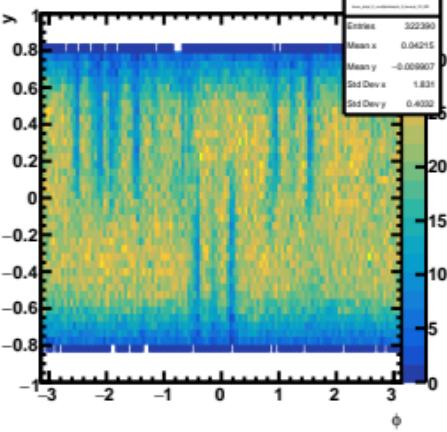
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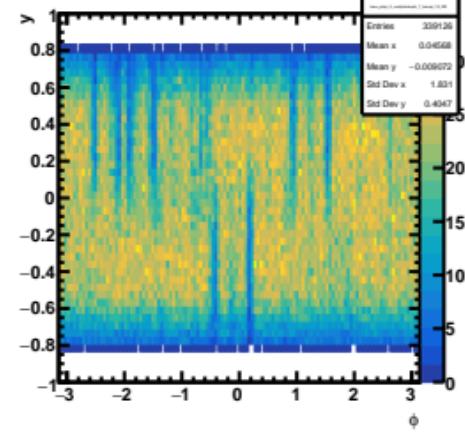
ME $1.2 < p_{\tau_h} < 1.8$, $0.6 < p_{\tau_h} < 0.6$, $0.0 \cos(2\phi - 2\text{phi}) < 0.2$, 20-60 Cent



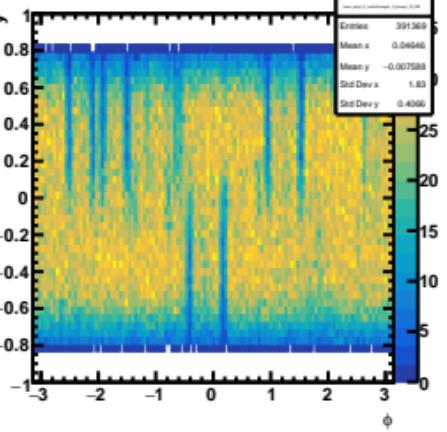
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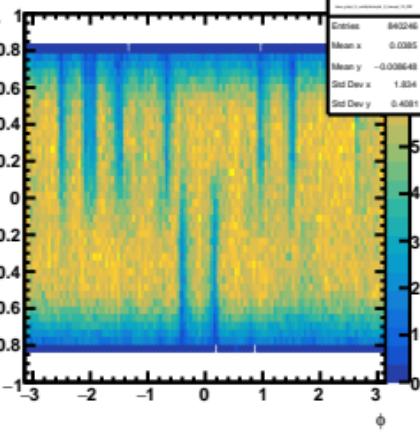
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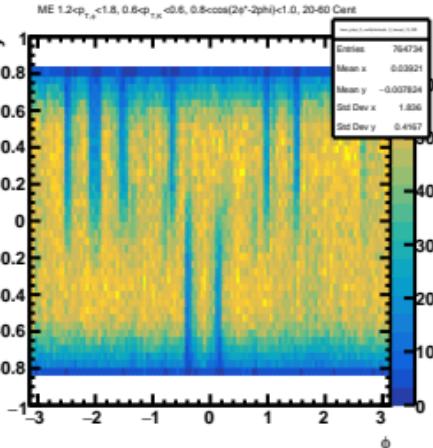
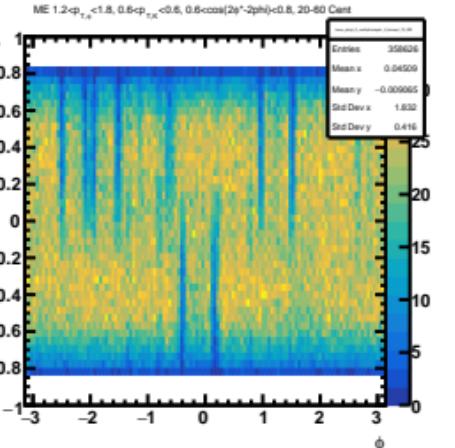
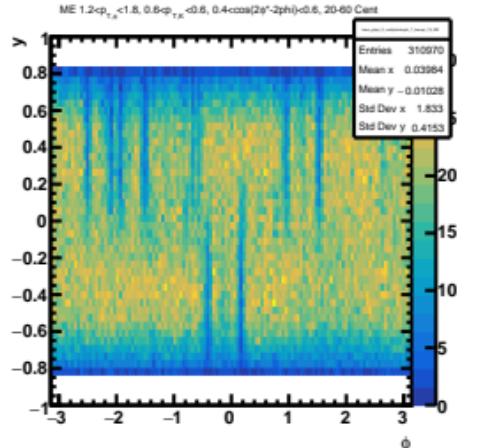
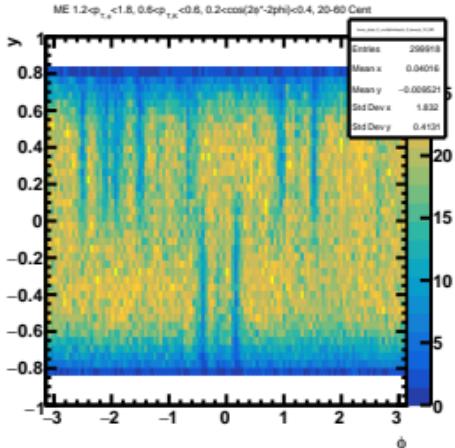
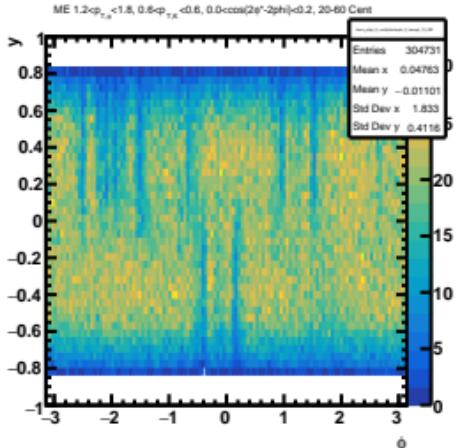
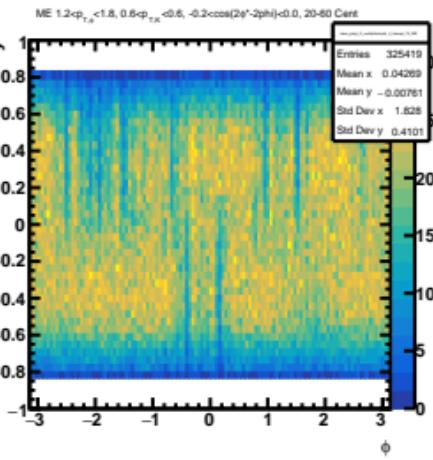
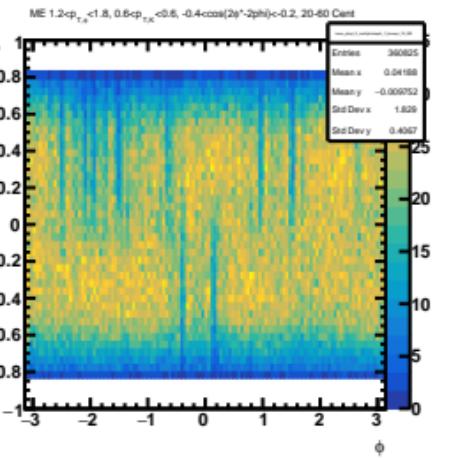
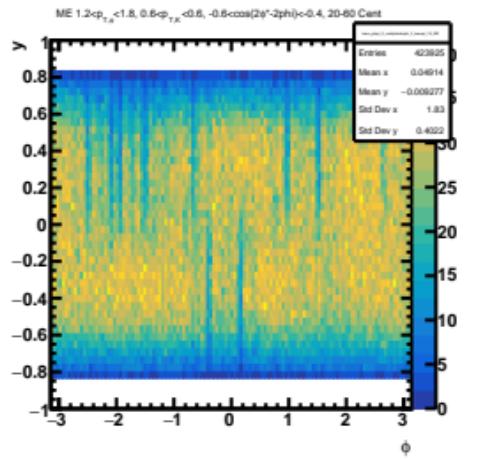
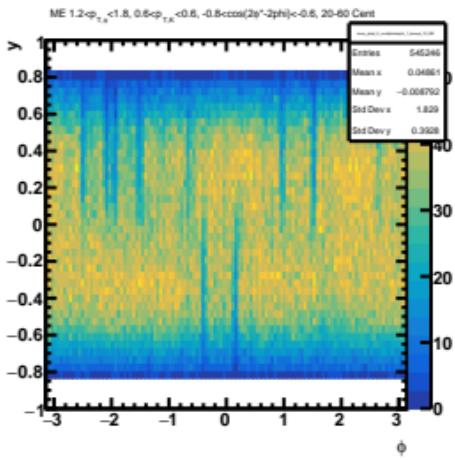
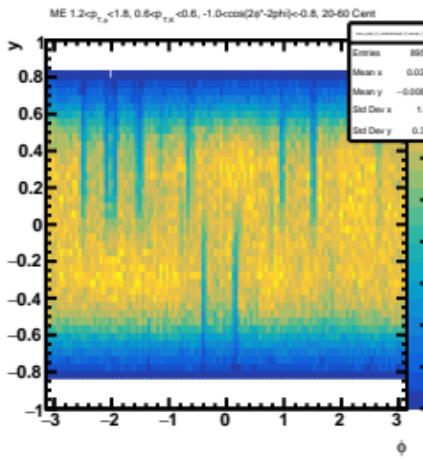


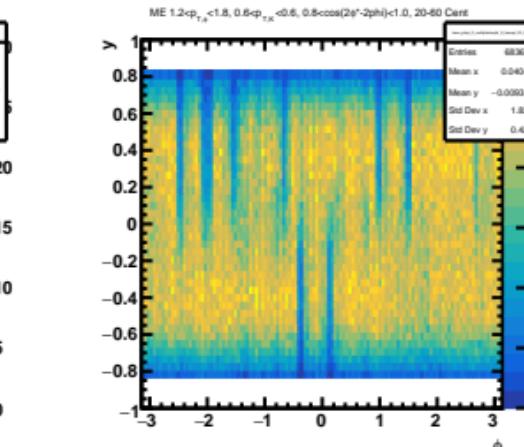
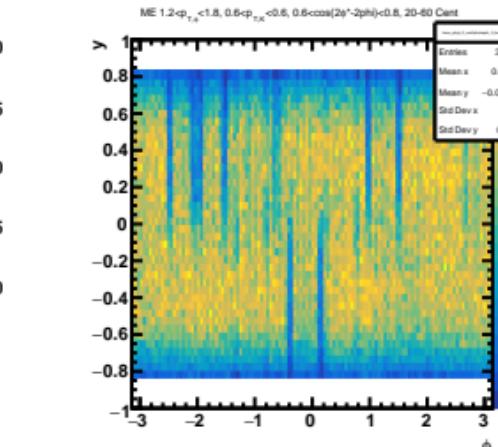
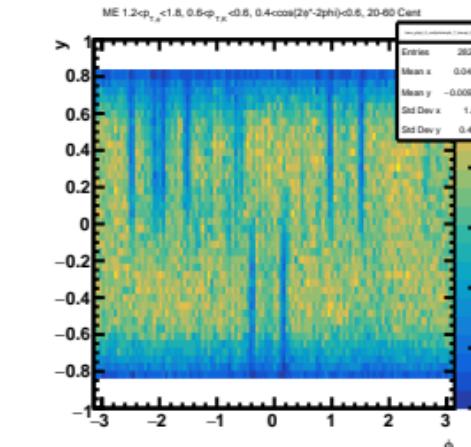
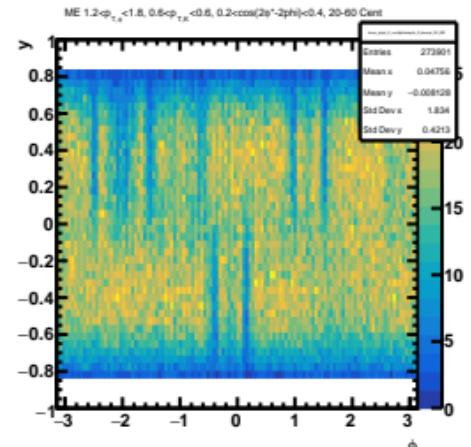
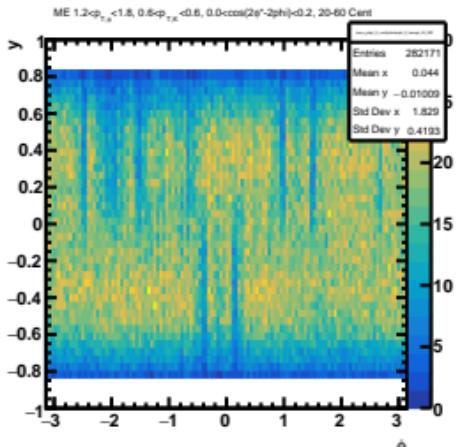
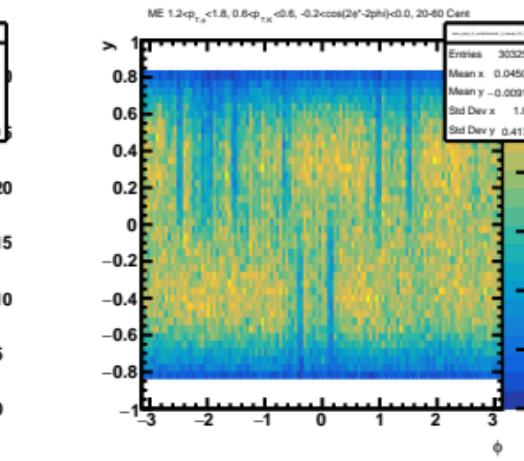
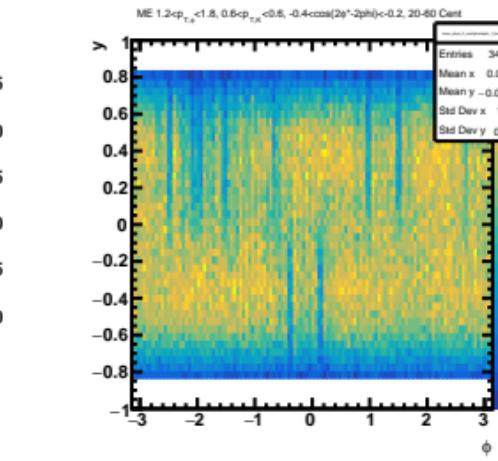
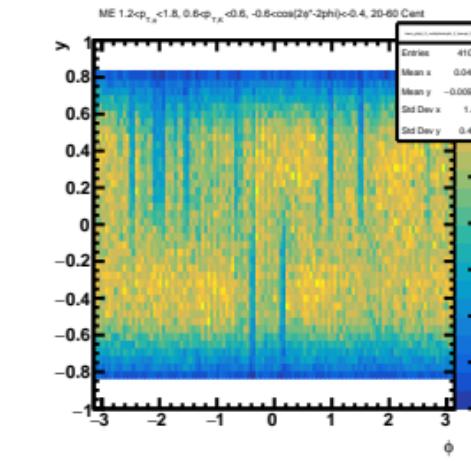
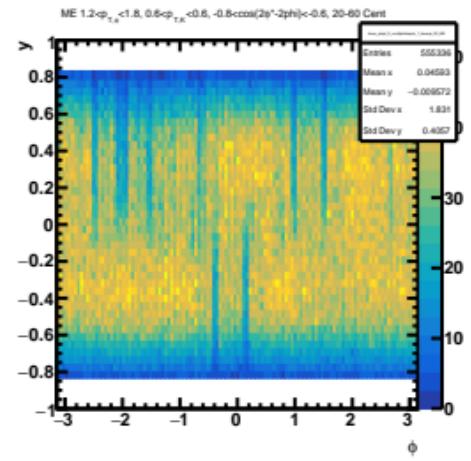
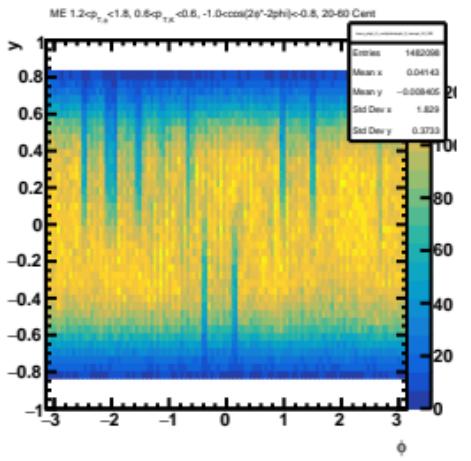
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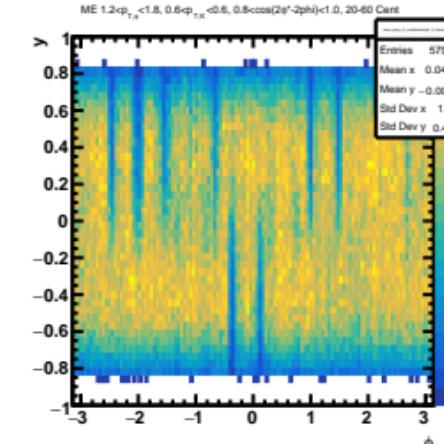
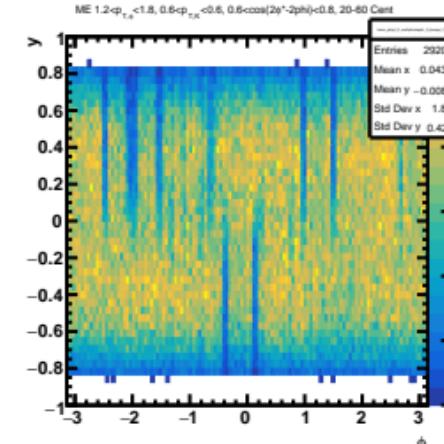
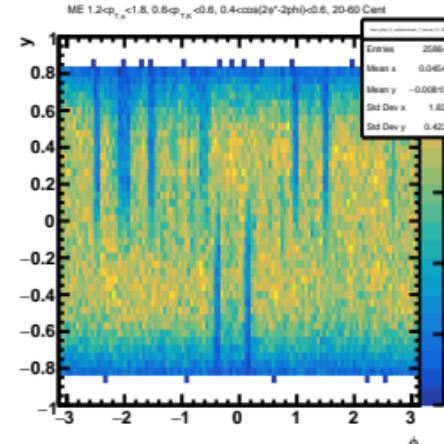
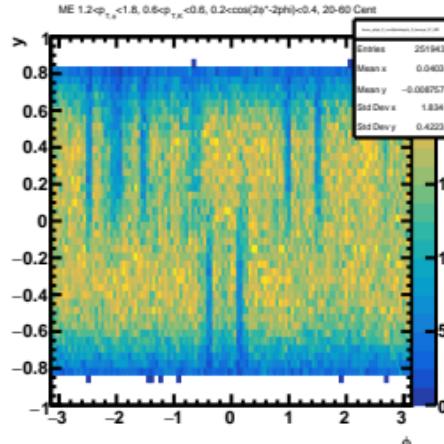
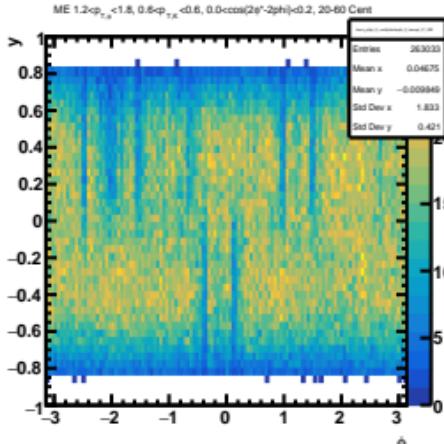
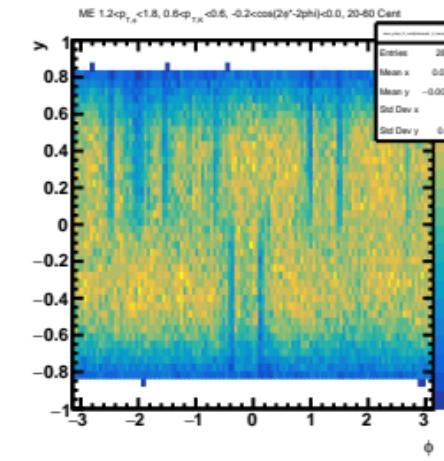
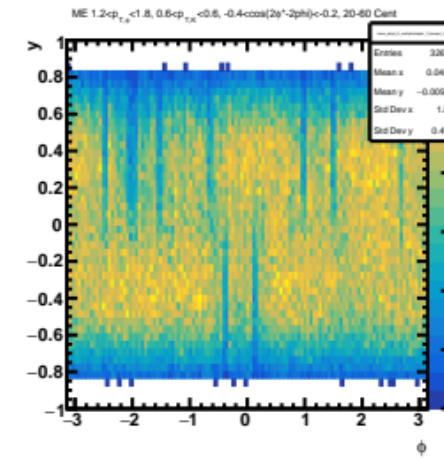
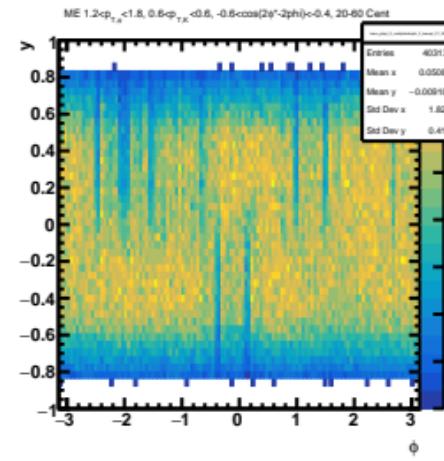
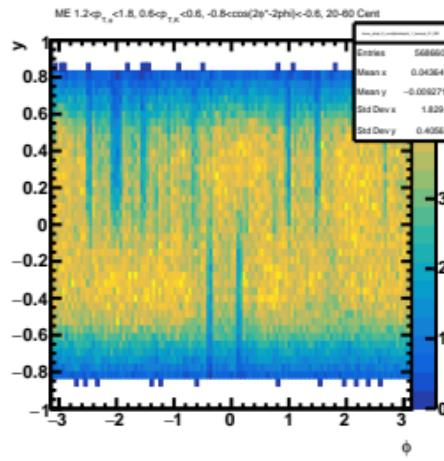
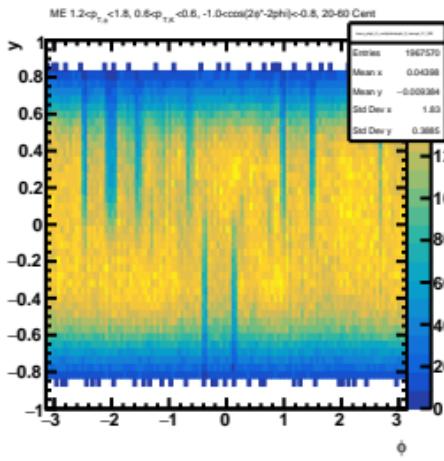


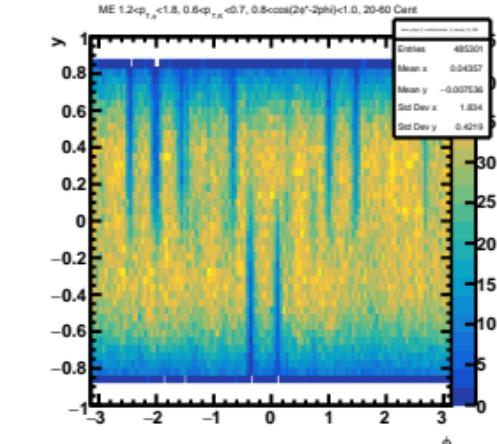
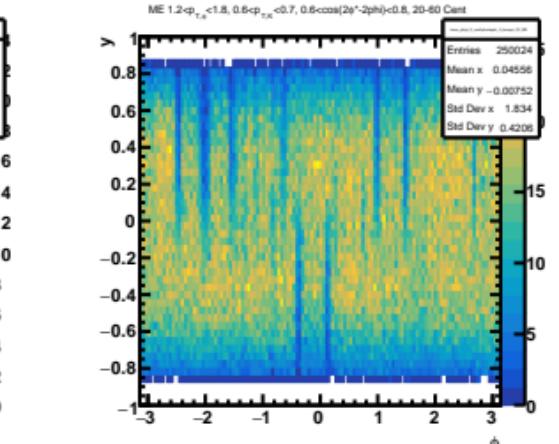
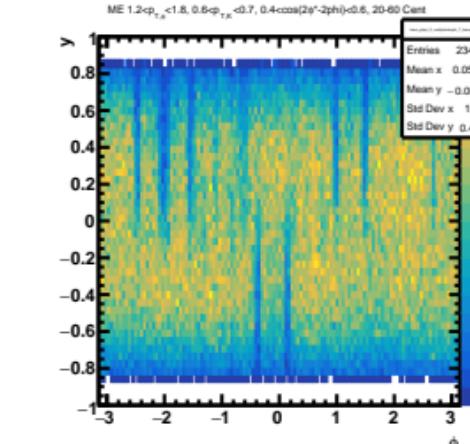
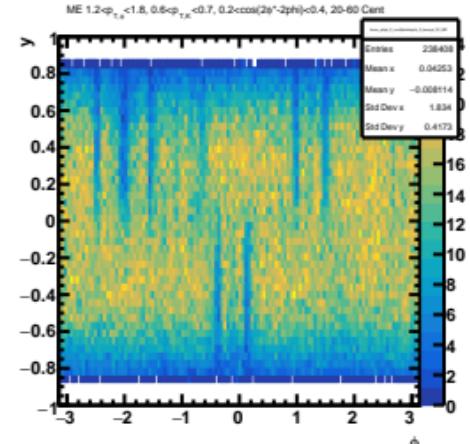
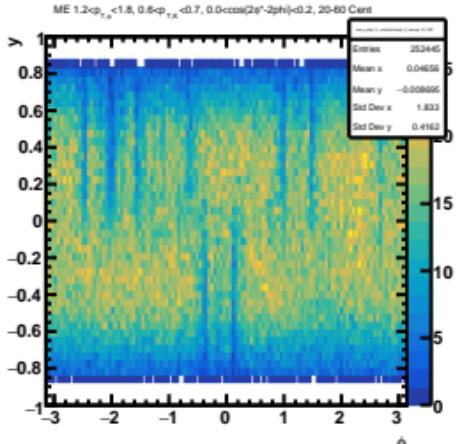
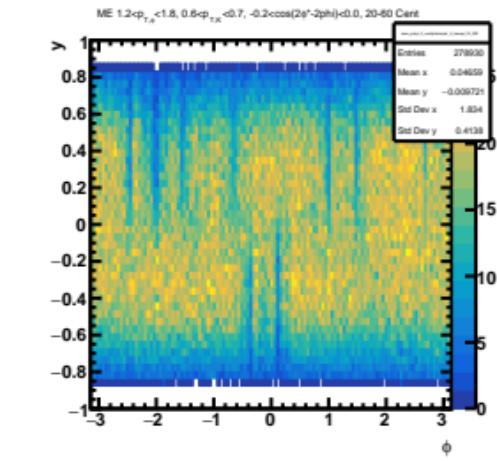
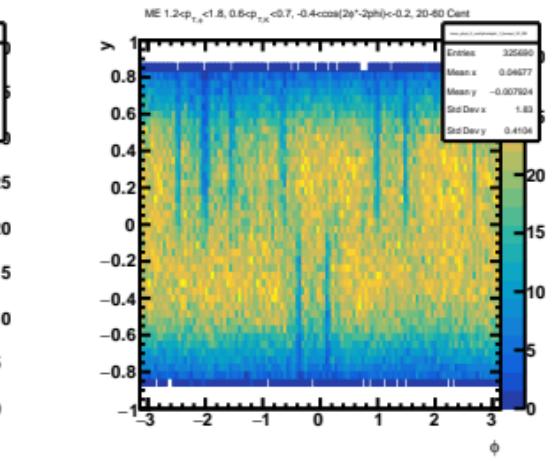
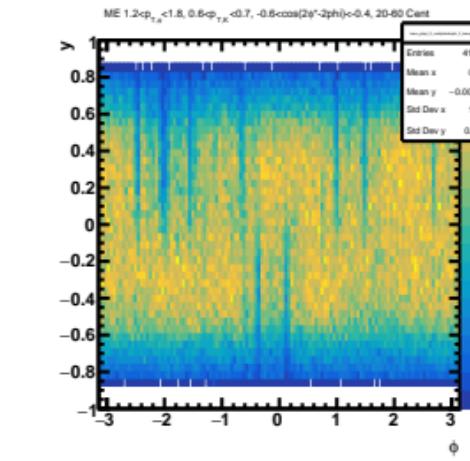
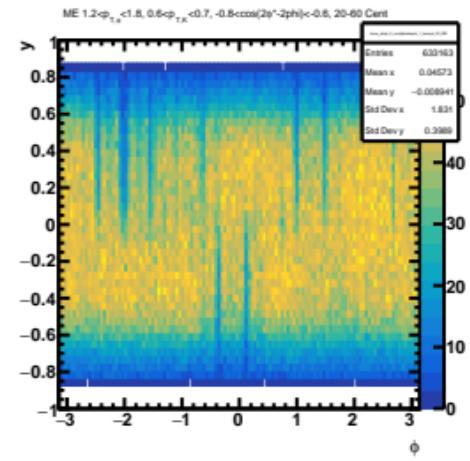
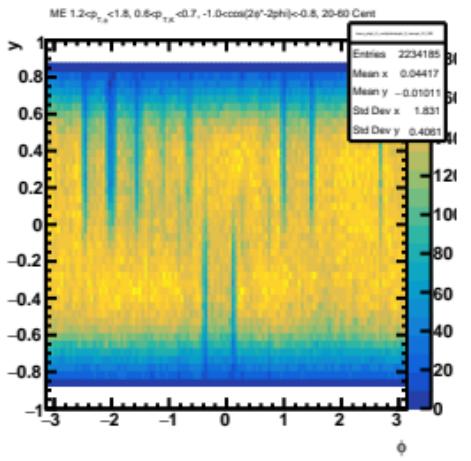
ME $1.2 < p_{\tau_h} < 1.8$, $0.6 < p_{\tau_h} < 0.6$, $0.8 \cos(2\phi - 2\text{phi}) < 1.0$, 20-60 Cent

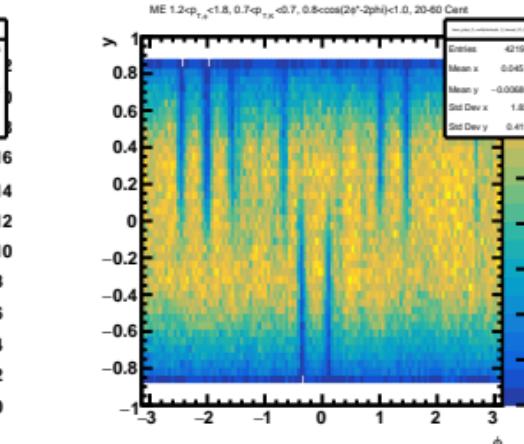
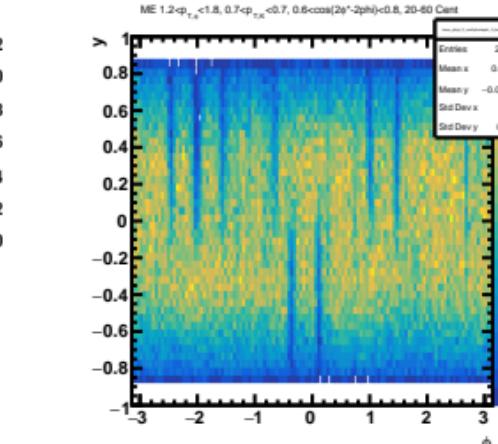
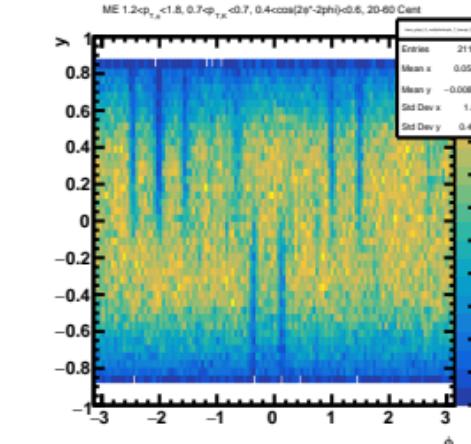
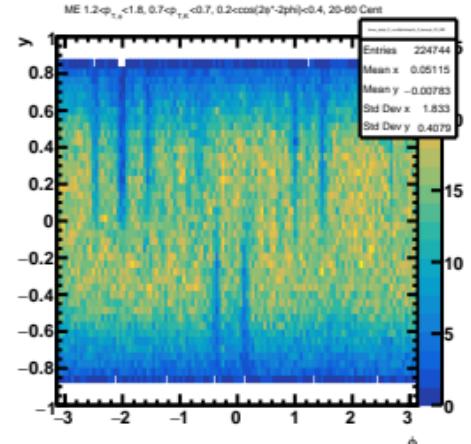
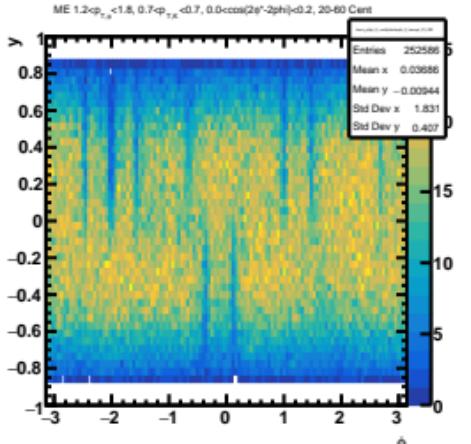
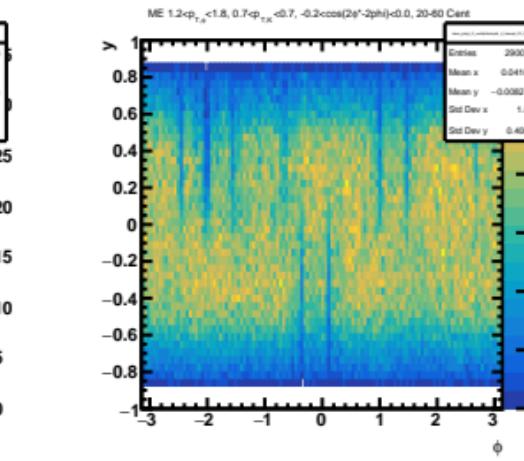
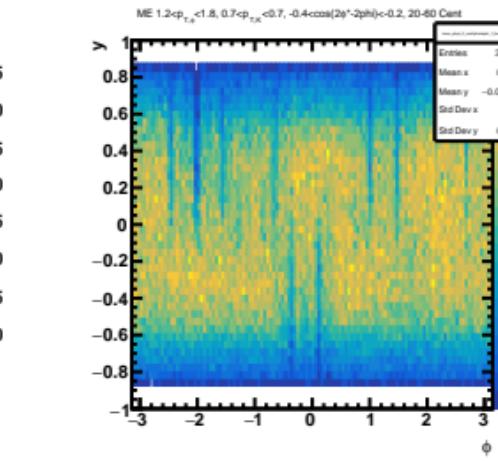
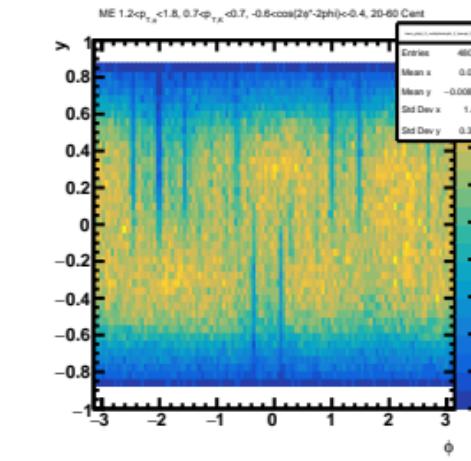
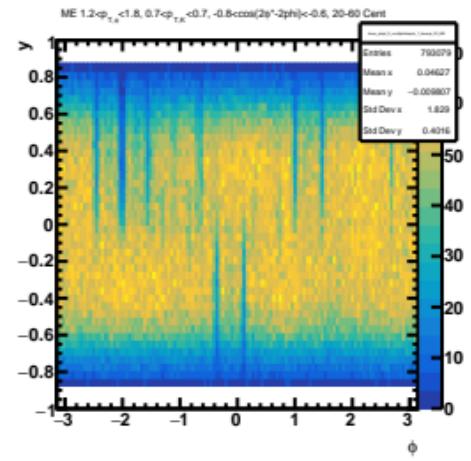
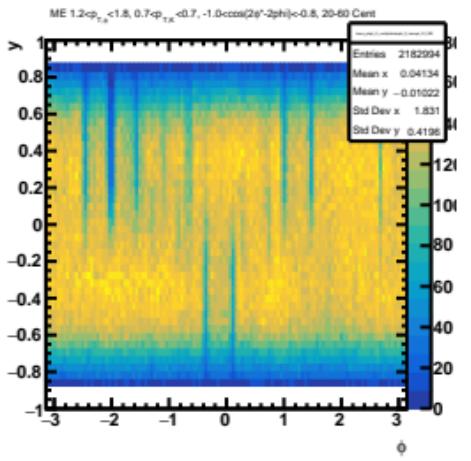


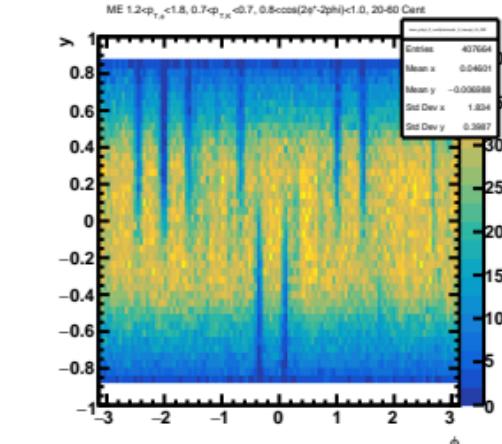
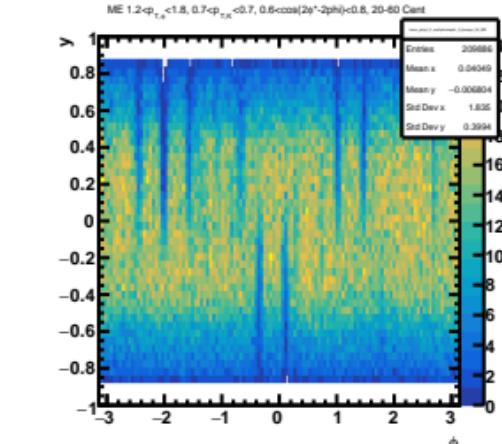
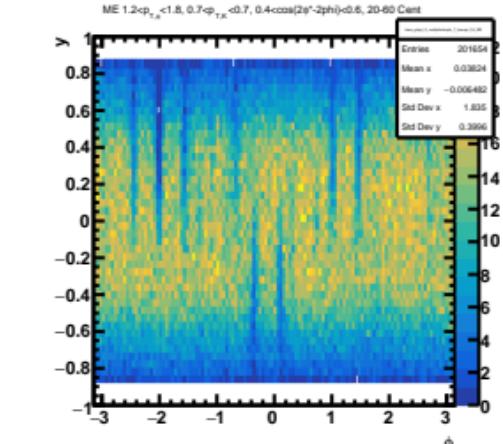
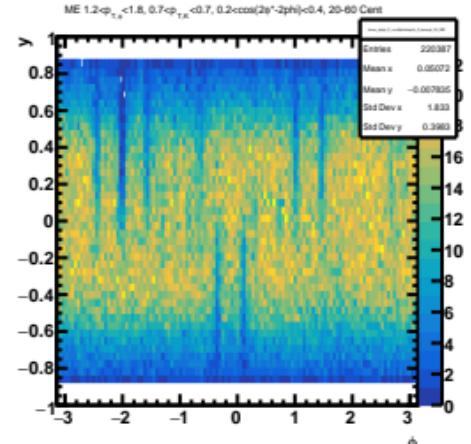
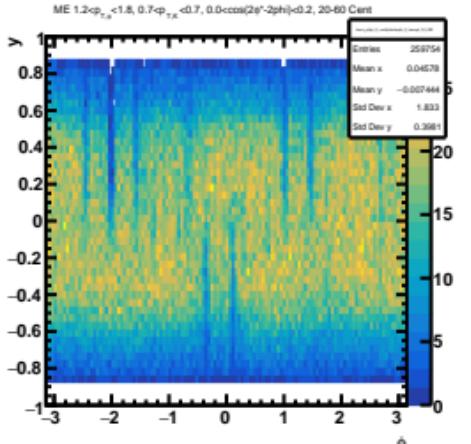
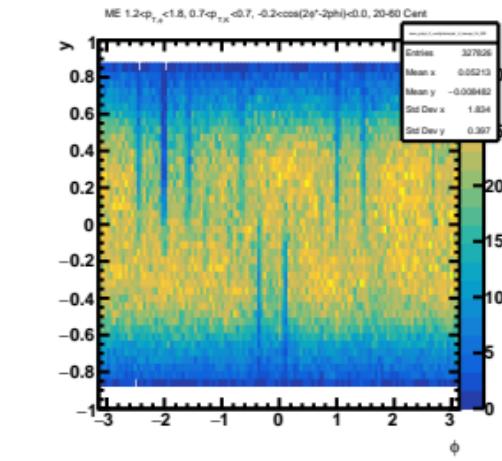
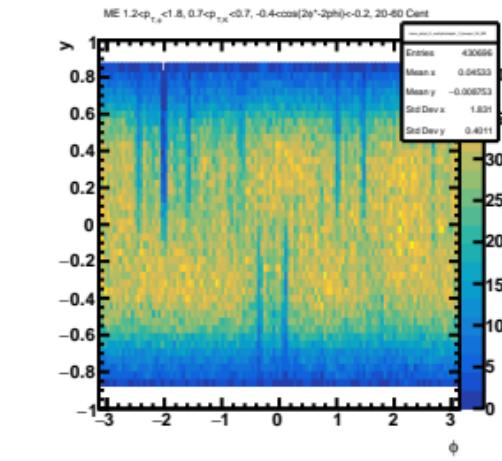
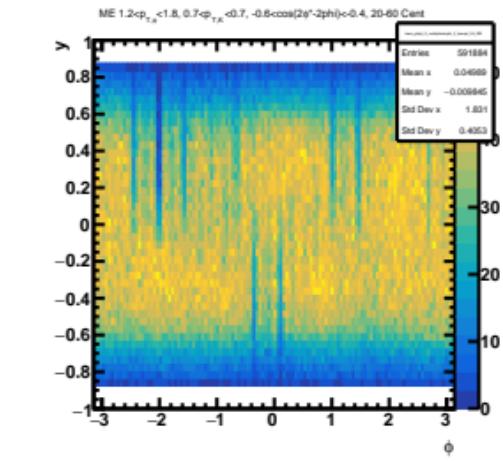
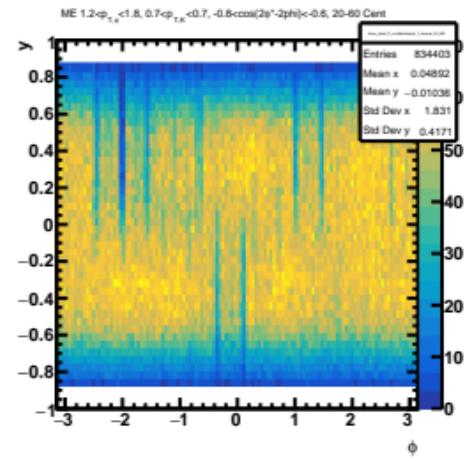
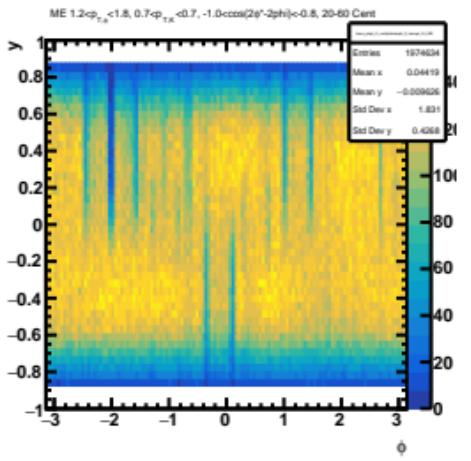


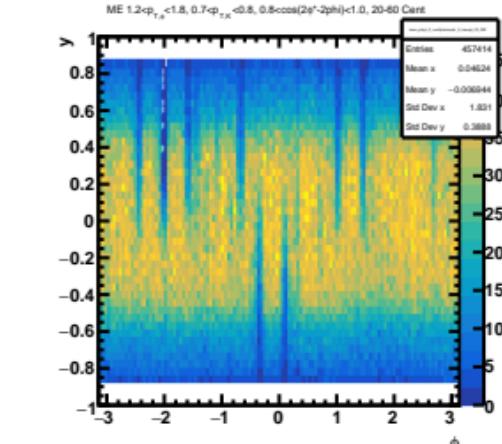
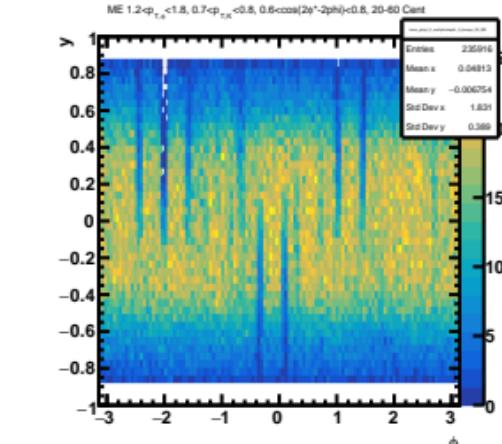
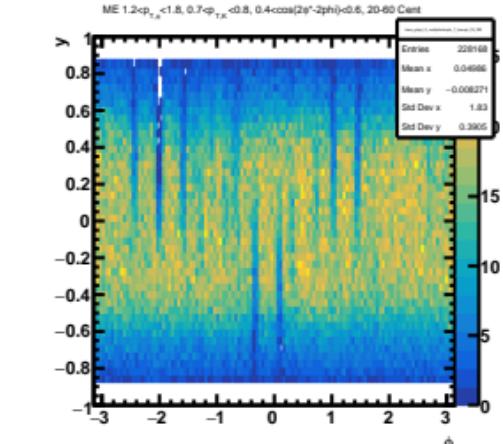
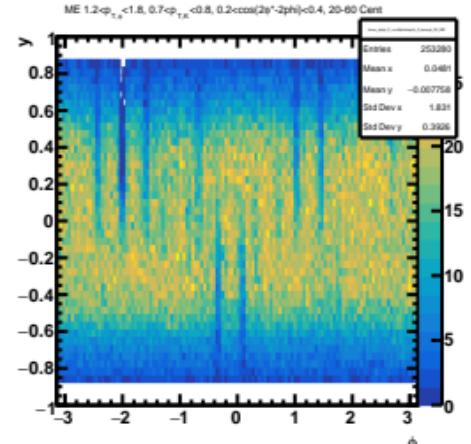
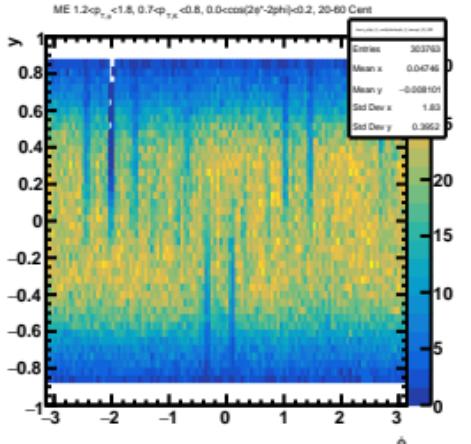
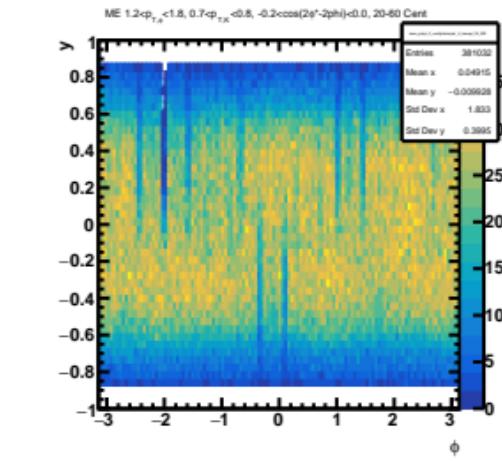
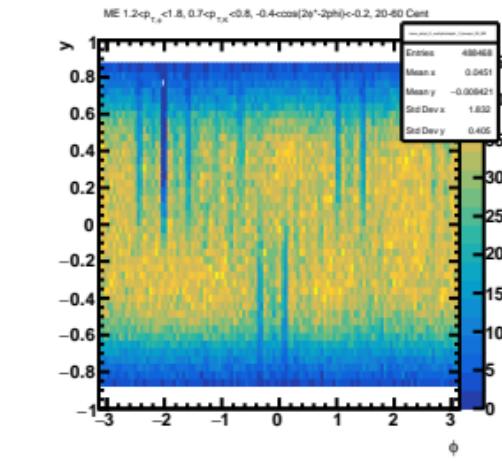
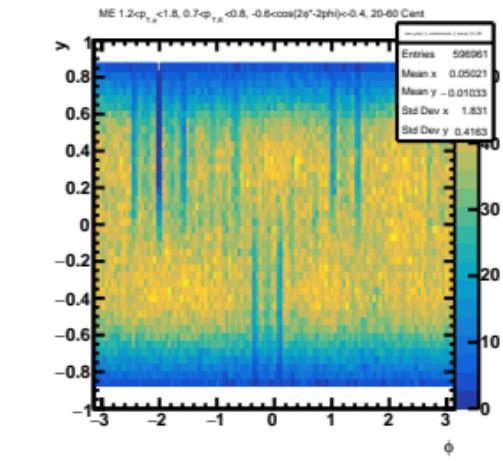
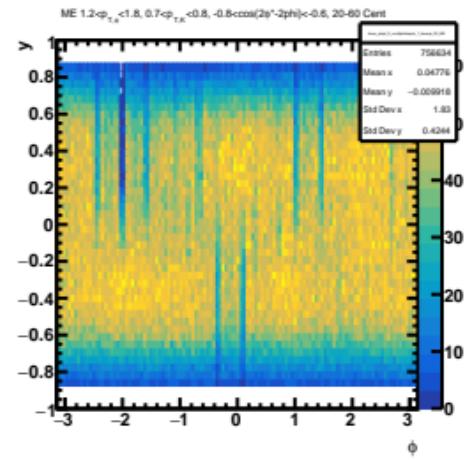
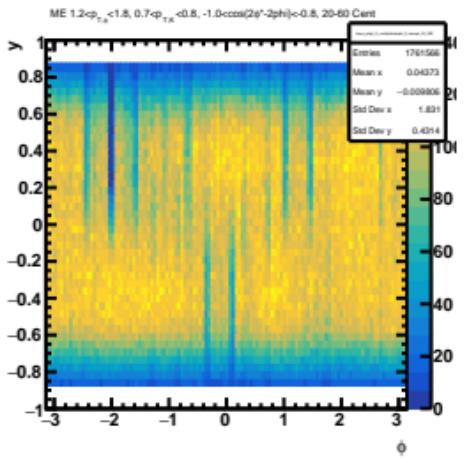


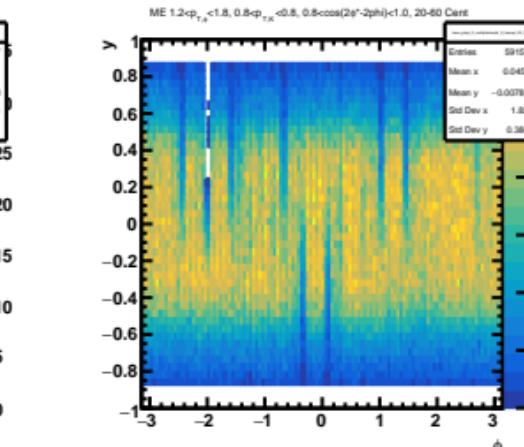
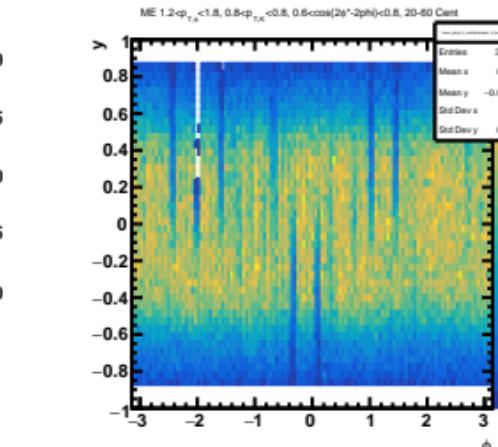
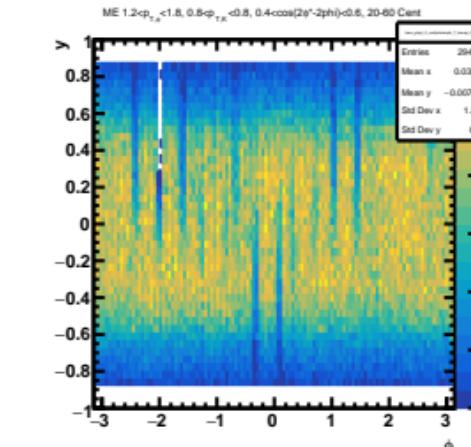
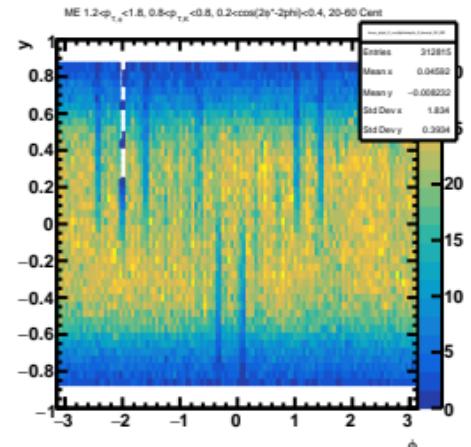
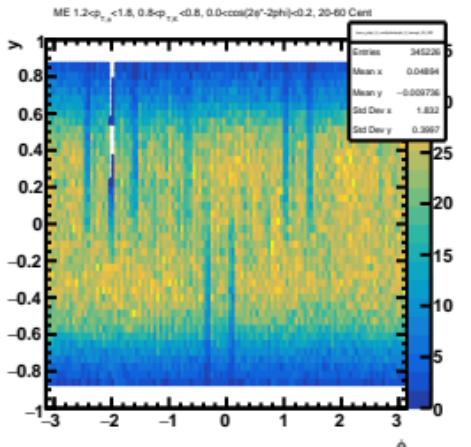
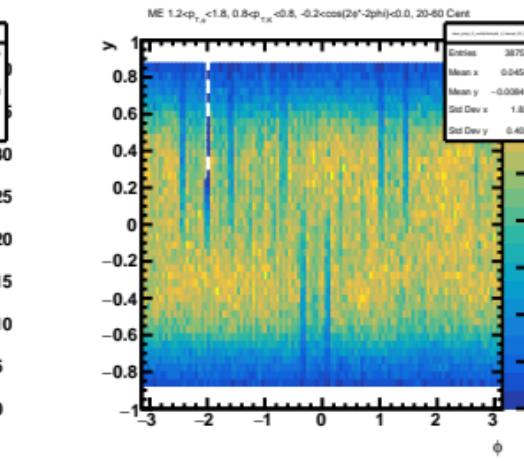
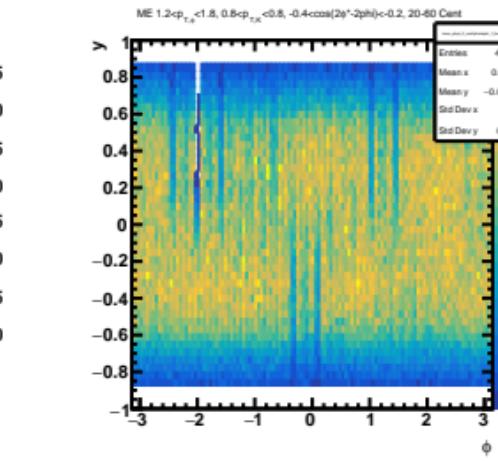
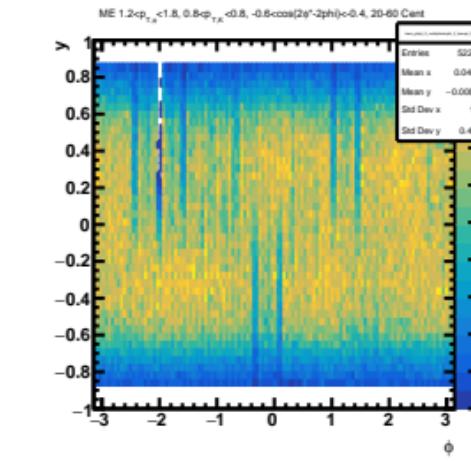
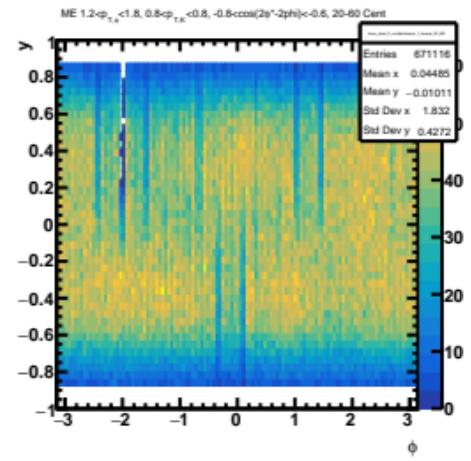
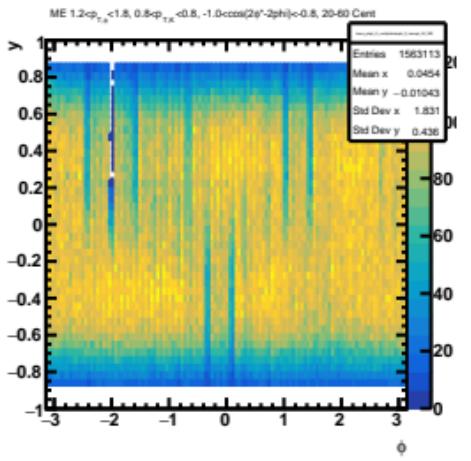


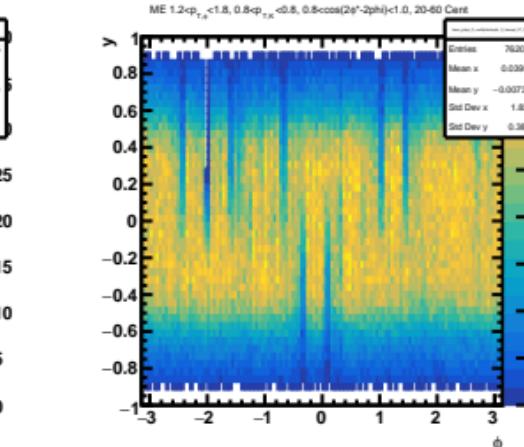
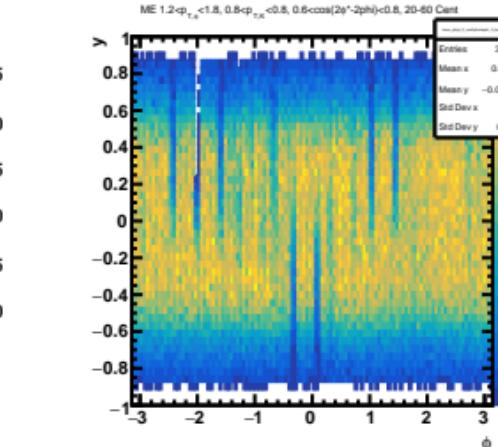
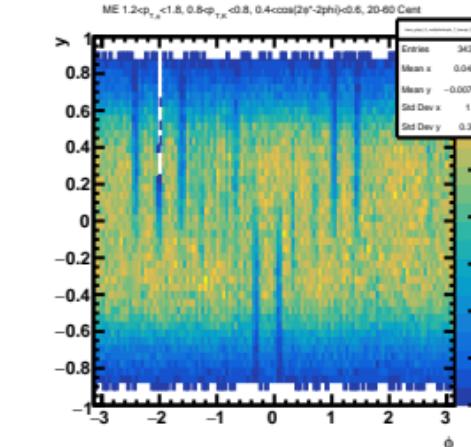
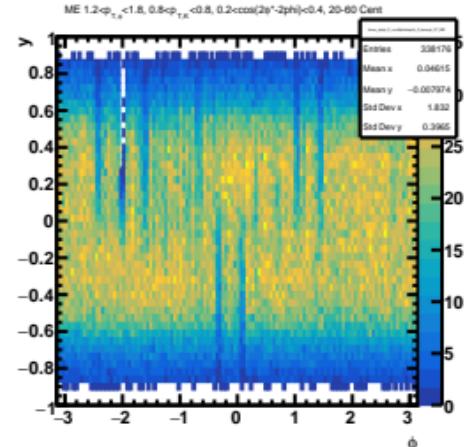
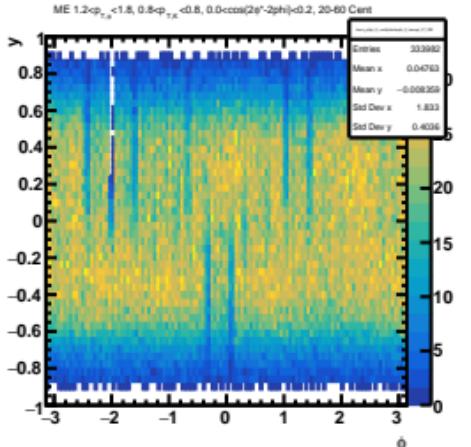
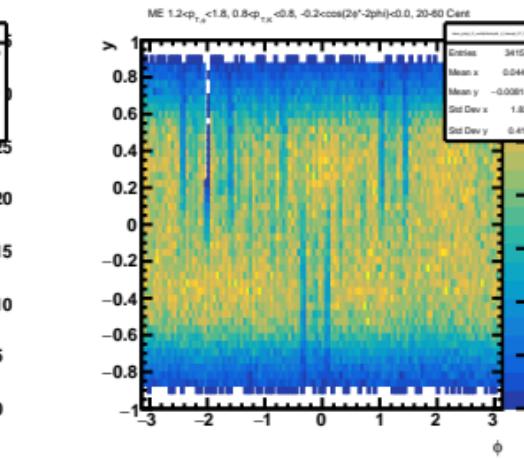
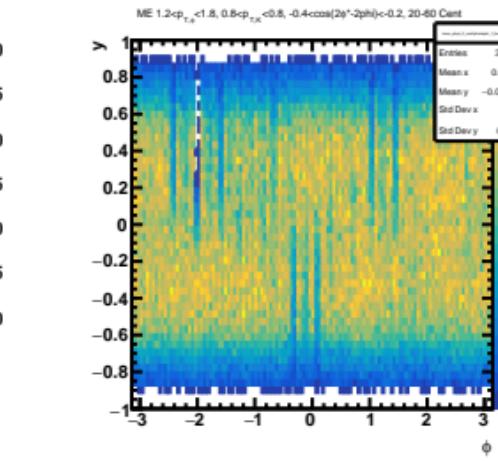
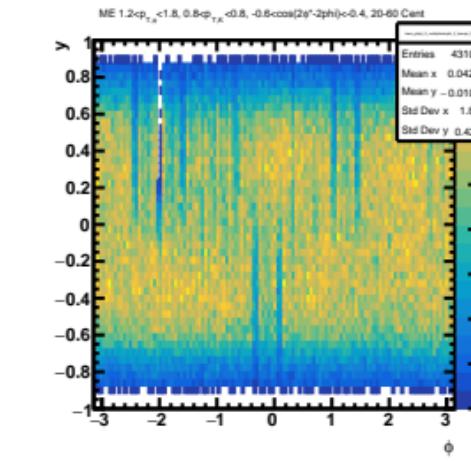
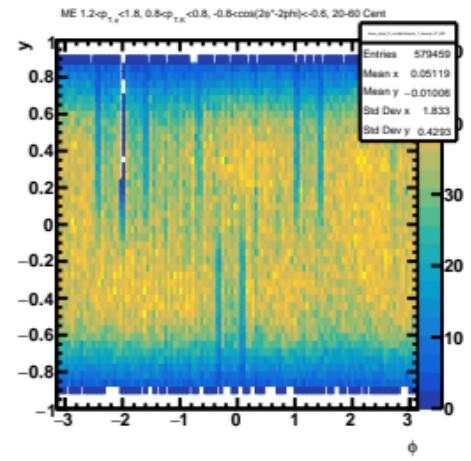
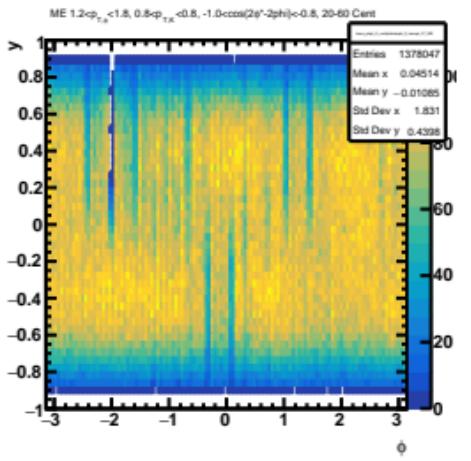


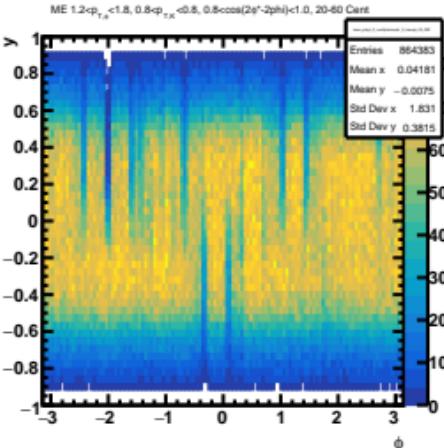
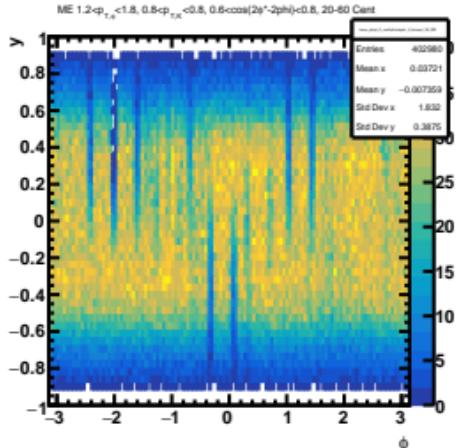
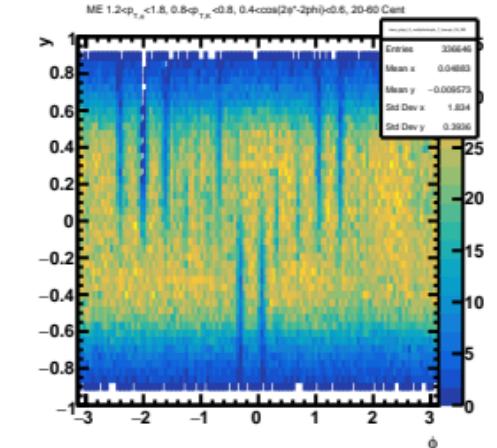
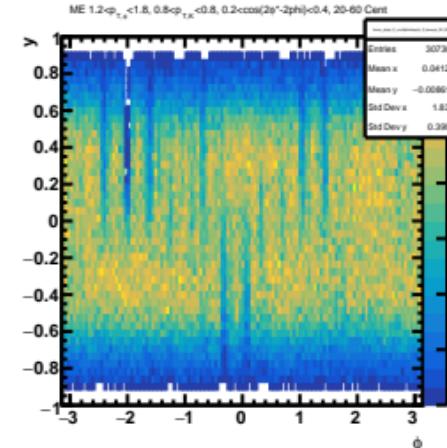
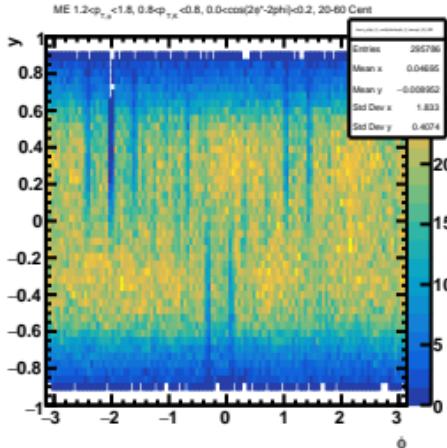
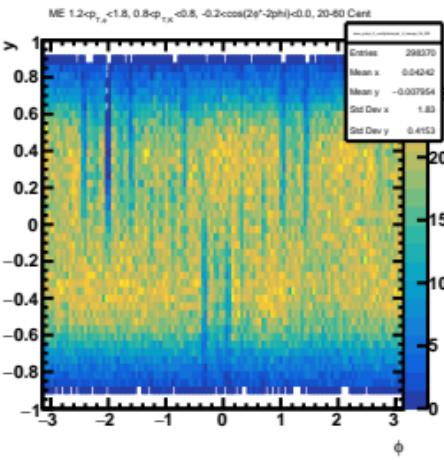
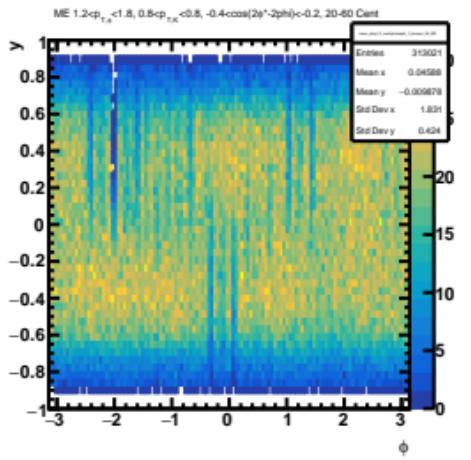
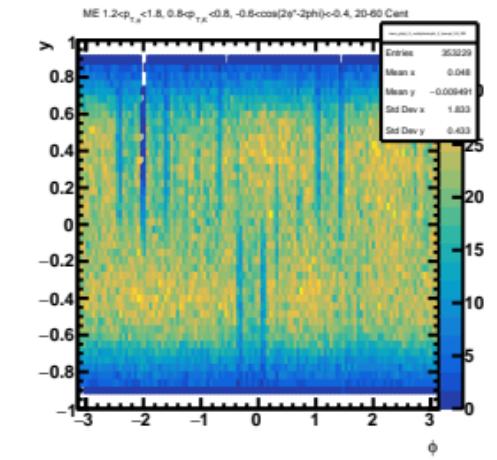
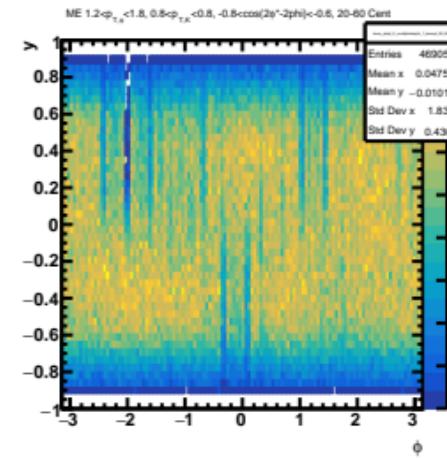
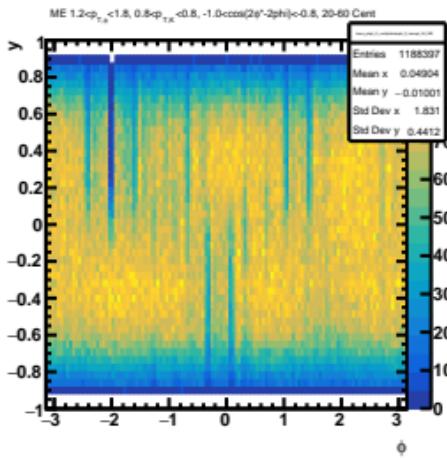


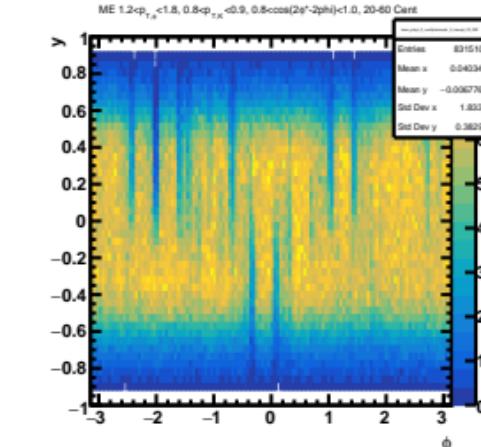
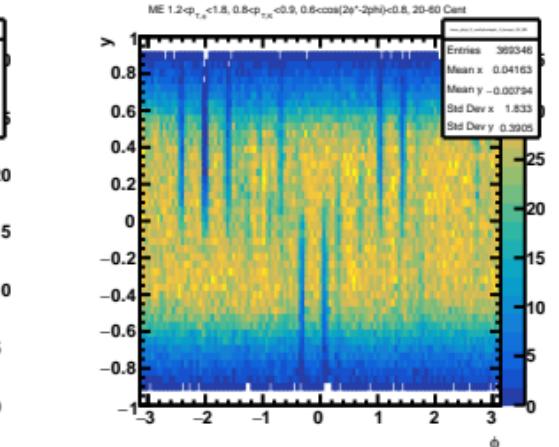
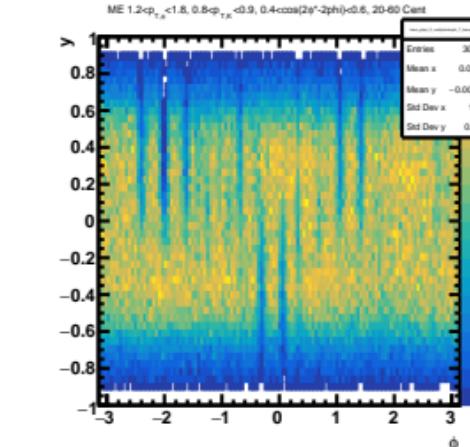
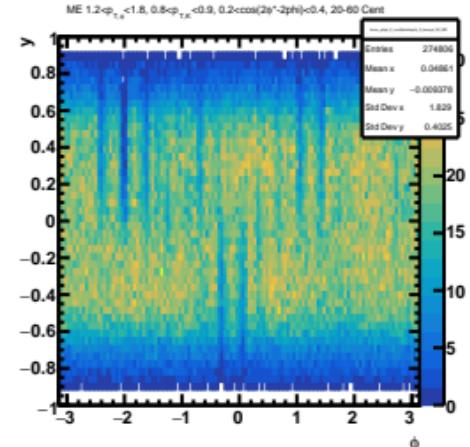
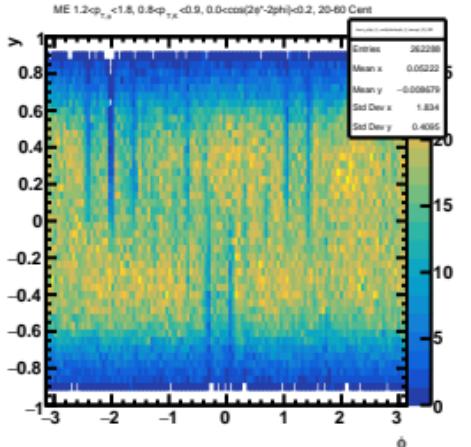
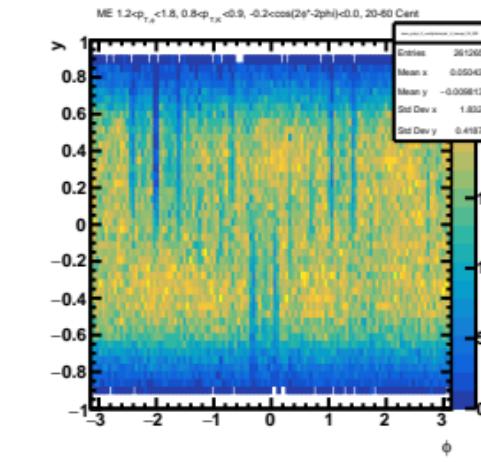
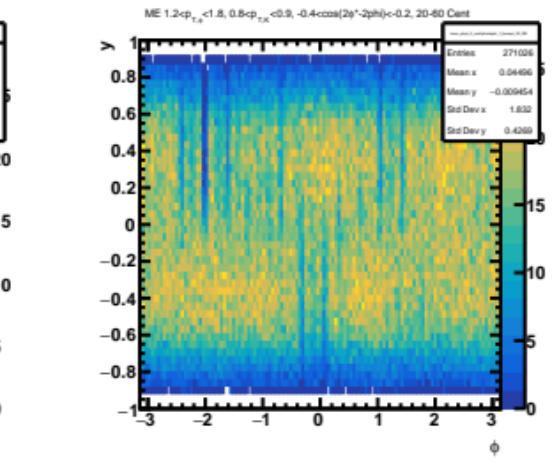
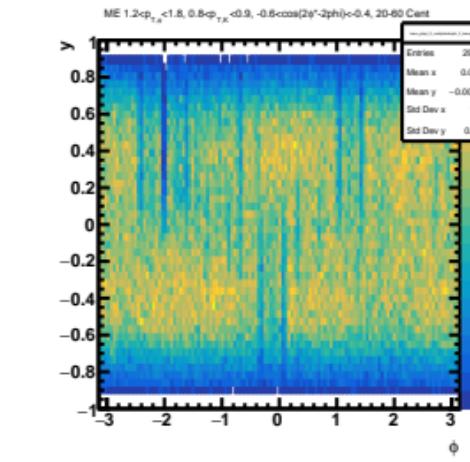
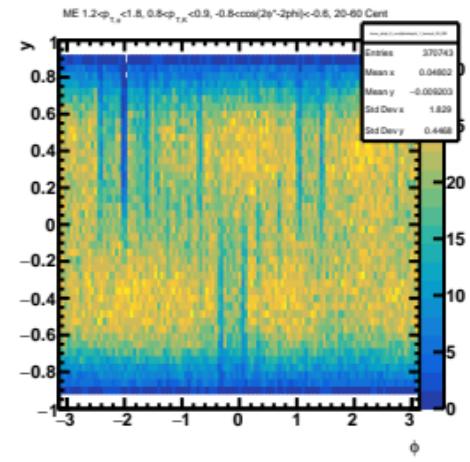
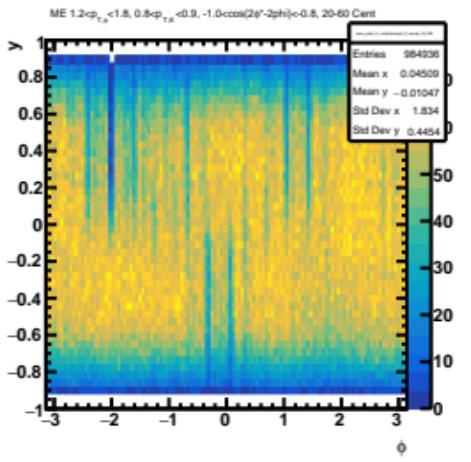




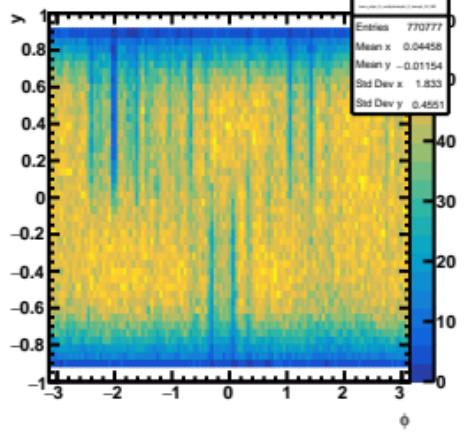




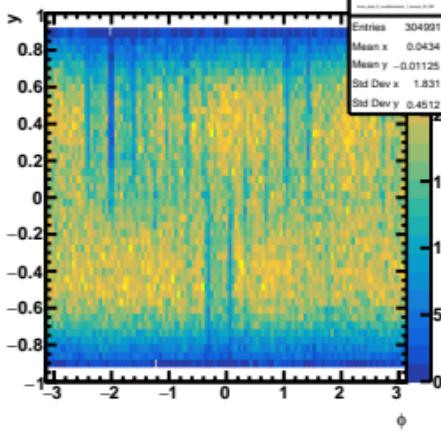




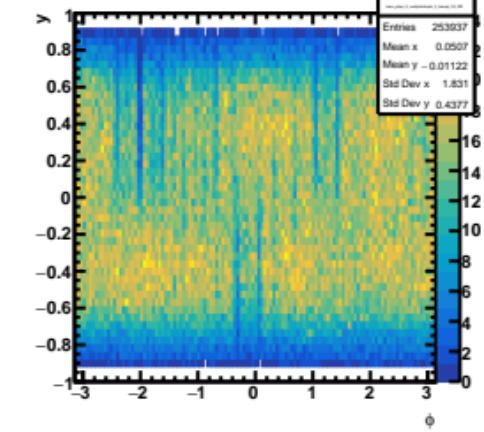
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $-1.0 \cos(2\phi - 2\phi_h) < -0.8$, 20-60 Cent



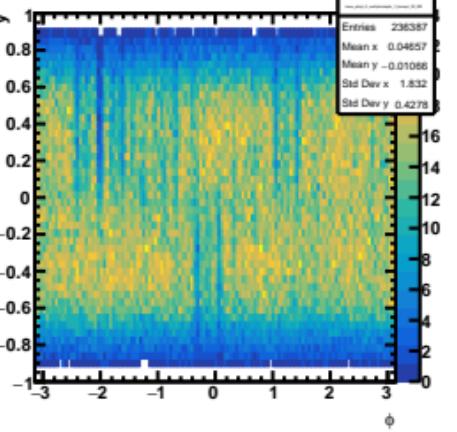
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $-0.8 \cos(2\phi - 2\phi_h) < -0.6$, 20-60 Cent



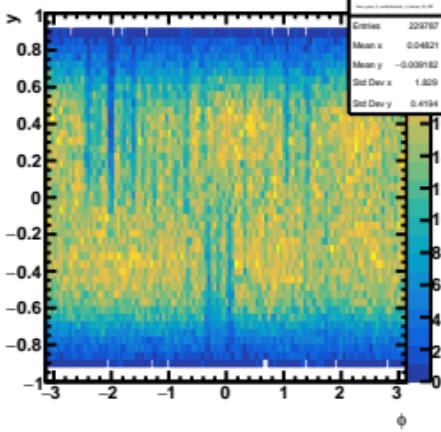
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $-0.6 \cos(2\phi - 2\phi_h) < -0.4$, 20-60 Cent



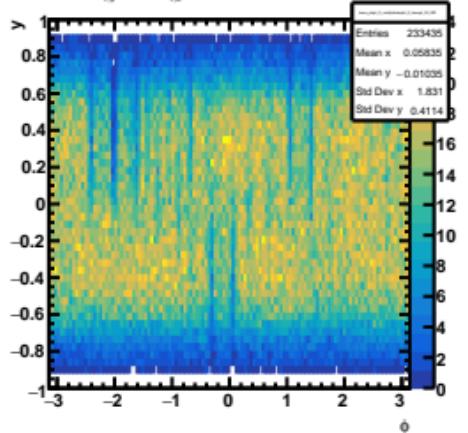
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $-0.4 \cos(2\phi - 2\phi_h) < -0.2$, 20-60 Cent



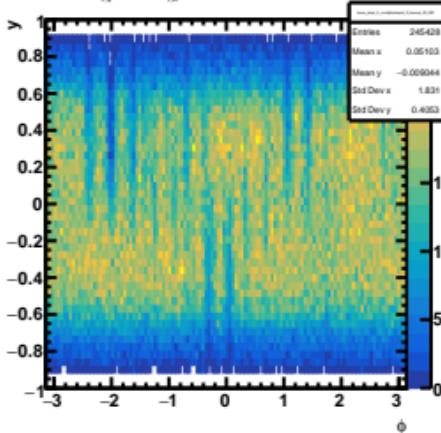
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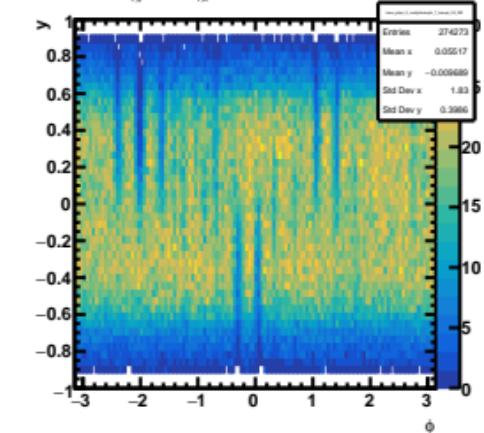
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $0.0 \cos(2\phi - 2\phi_h) < 0.2$, 20-60 Cent



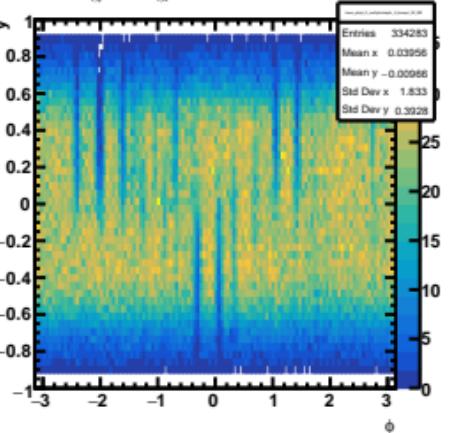
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $0.2 \cos(2\phi - 2\phi_h) < 0.4$, 20-60 Cent



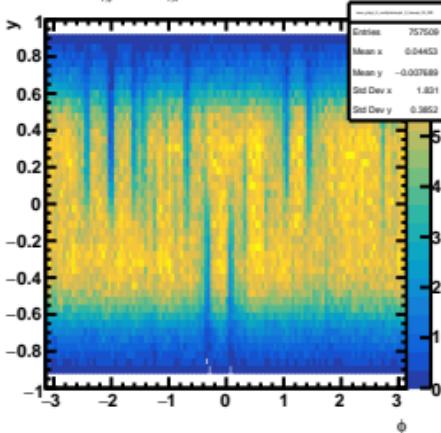
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $0.4 \cos(2\phi - 2\phi_h) < 0.6$, 20-60 Cent



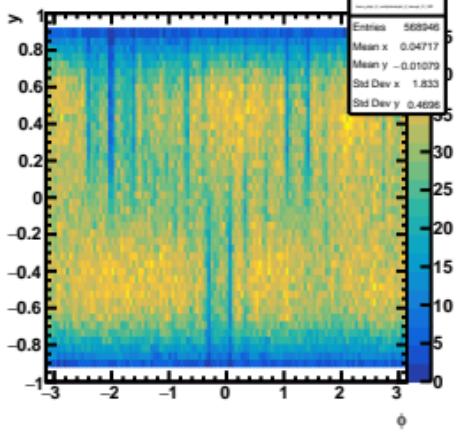
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $0.6 \cos(2\phi - 2\phi_h) < 0.8$, 20-60 Cent



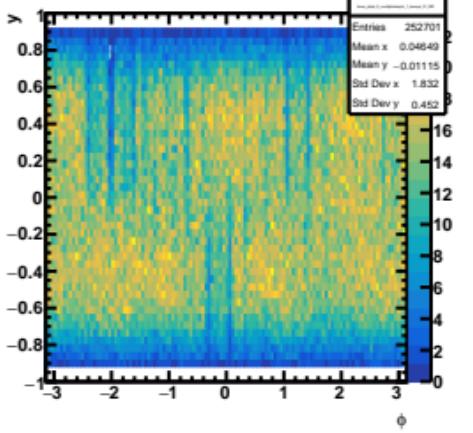
ME $1.2 < p_{\tau_h} < 1.8$, $0.9 < p_{\tau_h} < 0.9$, $0.8 \cos(2\phi - 2\phi_h) < 1.0$, 20-60 Cent



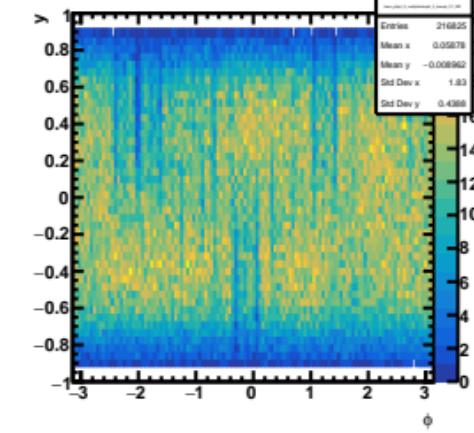
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, -1.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.8, 20-60 Cent



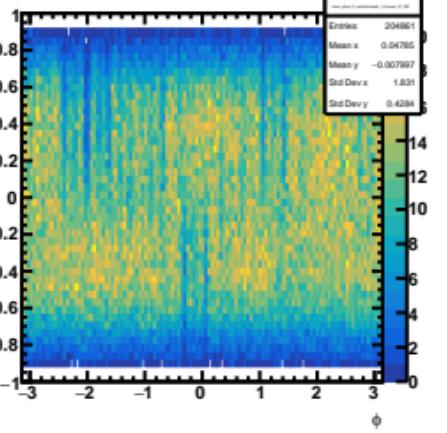
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, -0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.6, 20-60 Cent



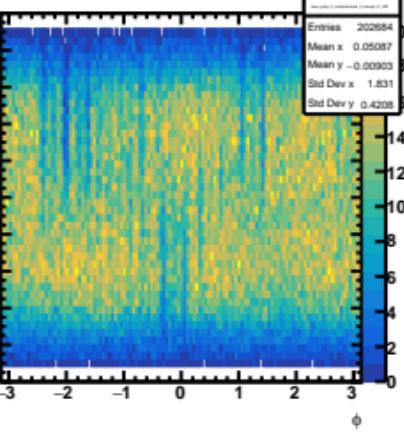
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, -0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.4, 20-60 Cent



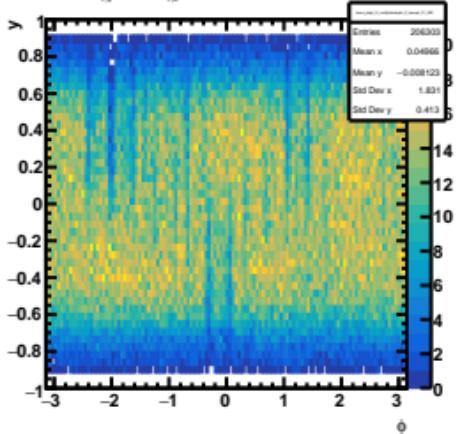
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, -0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.2, 20-60 Cent



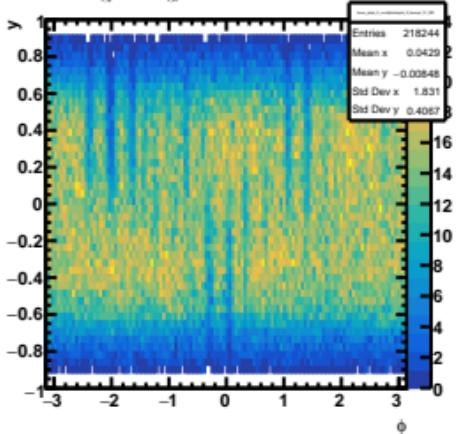
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, -0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.0, 20-60 Cent



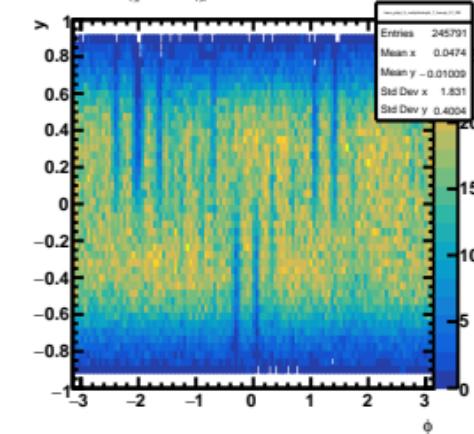
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, 0.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.2, 20-60 Cent



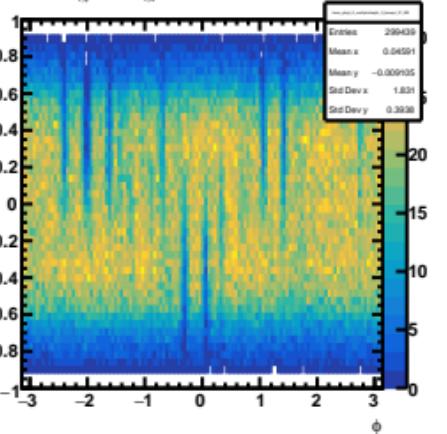
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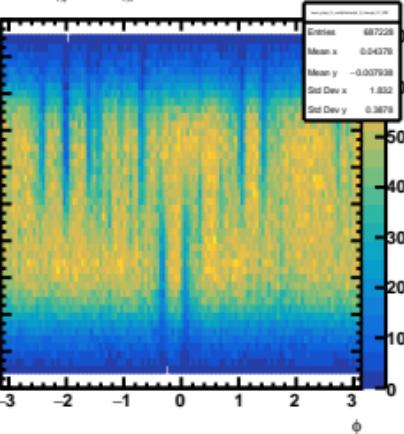
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, 0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.6, 20-60 Cent

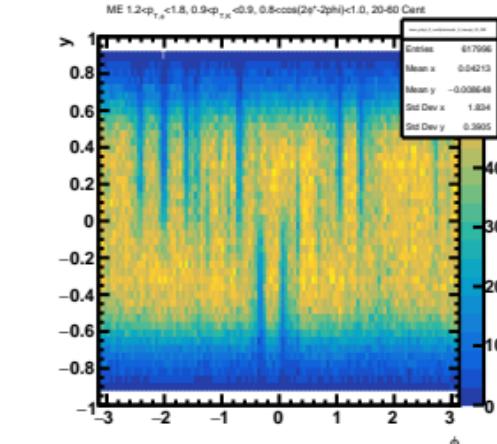
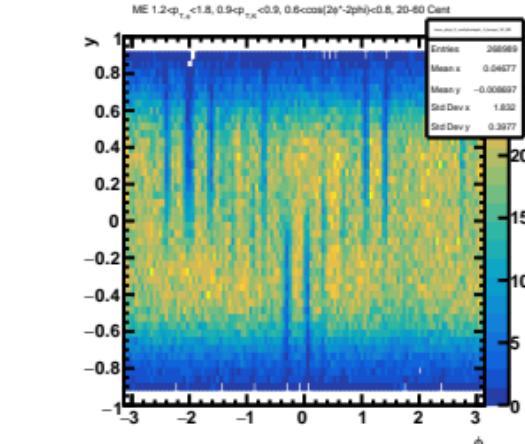
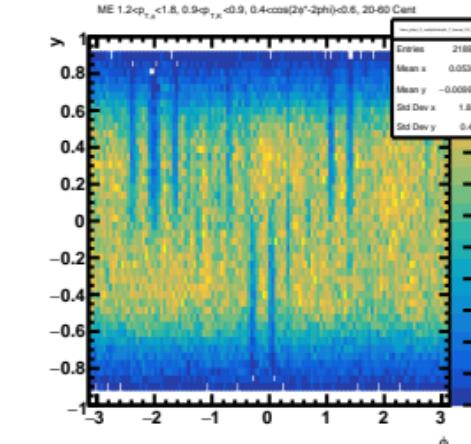
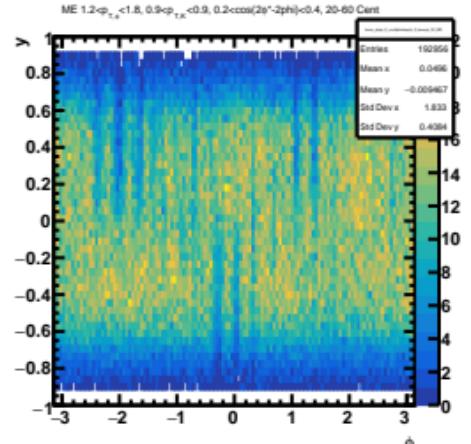
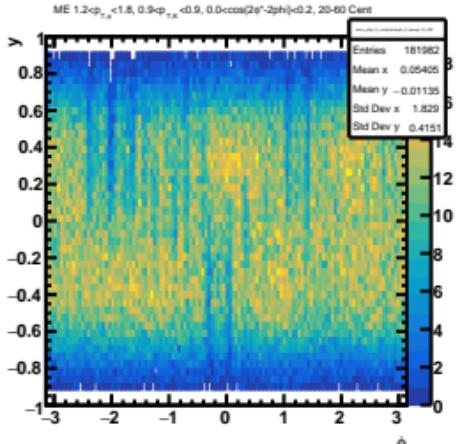
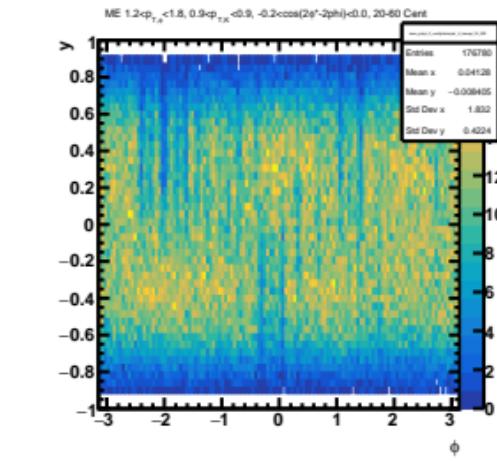
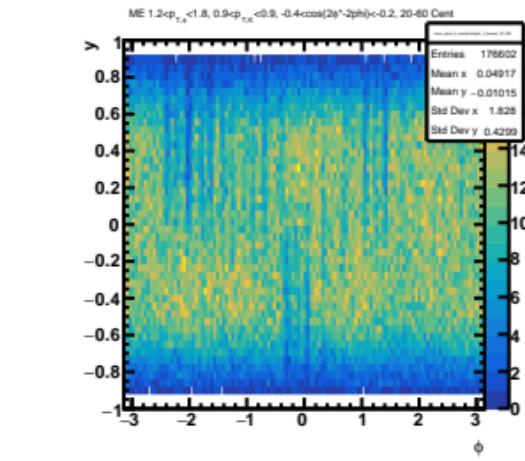
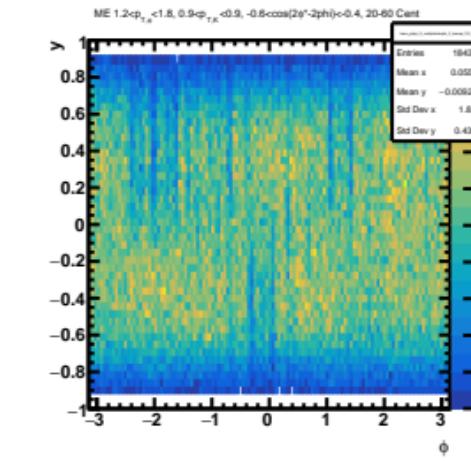
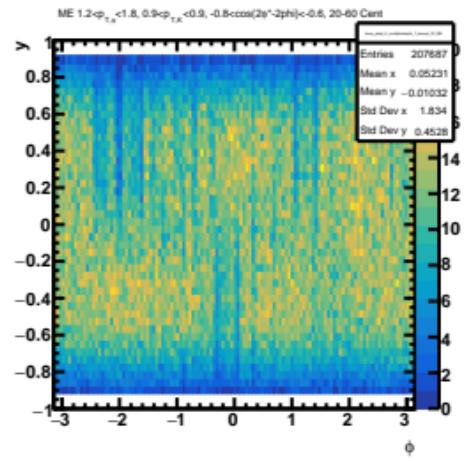
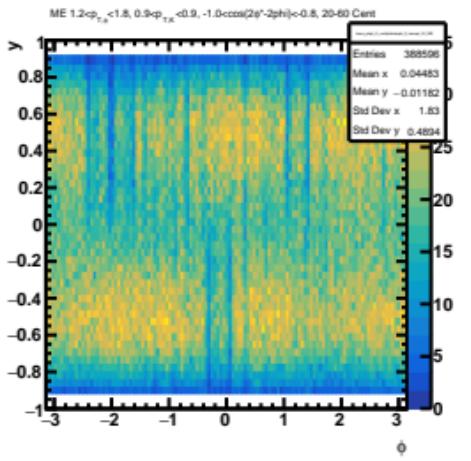


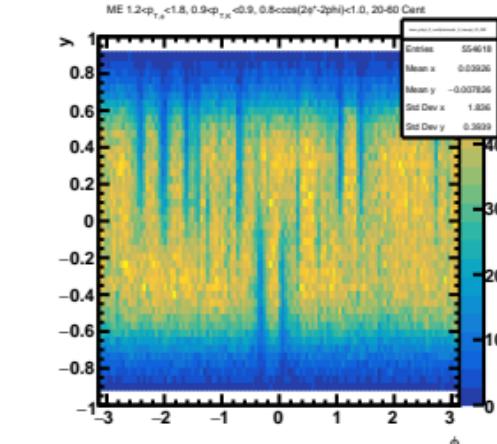
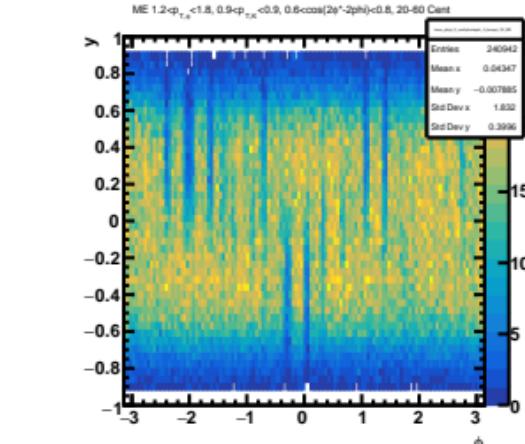
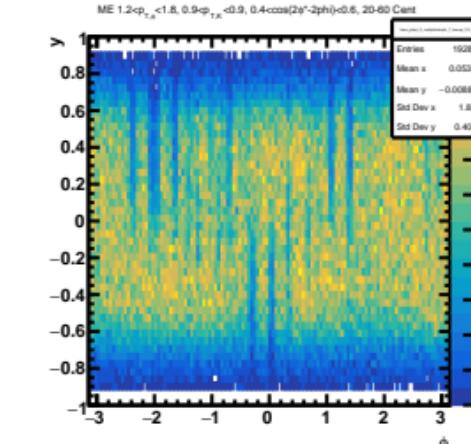
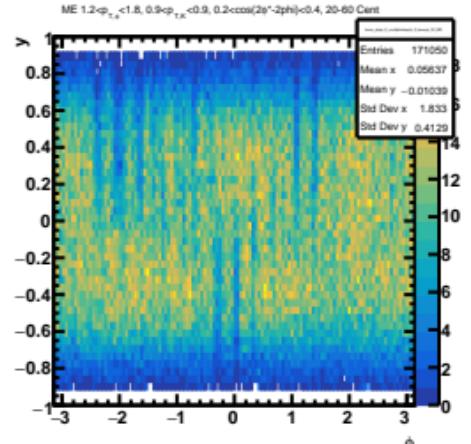
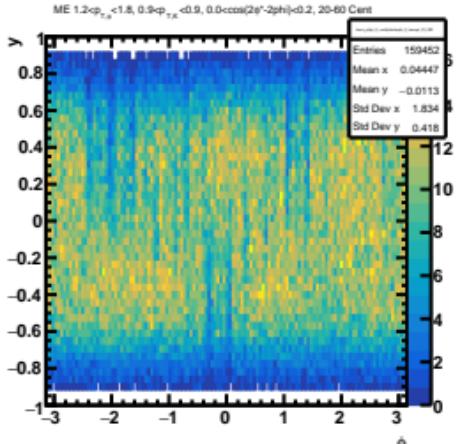
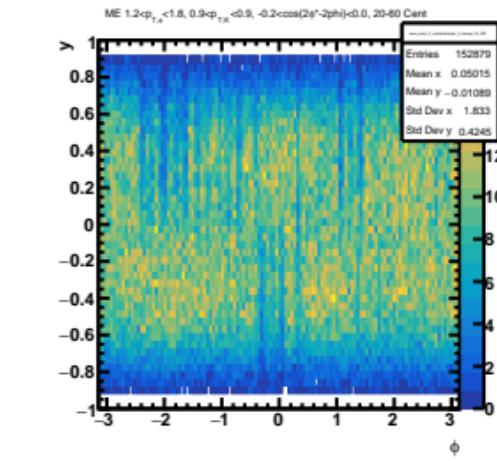
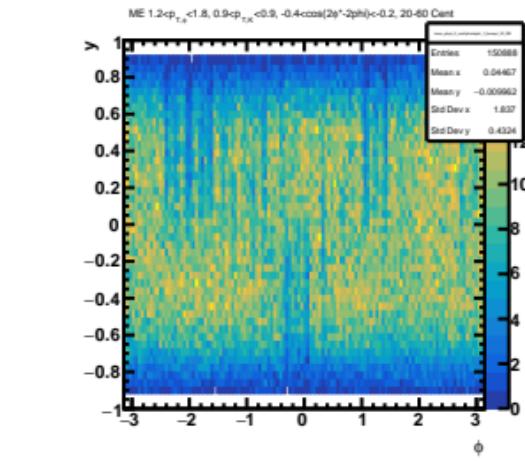
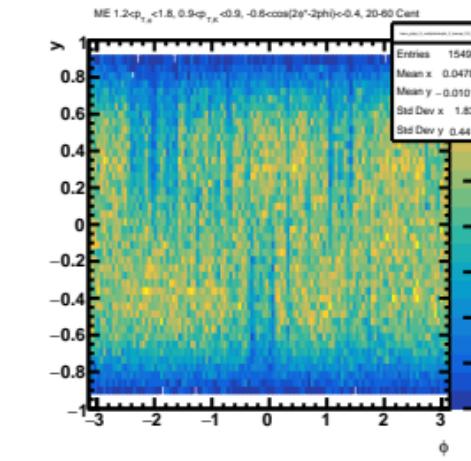
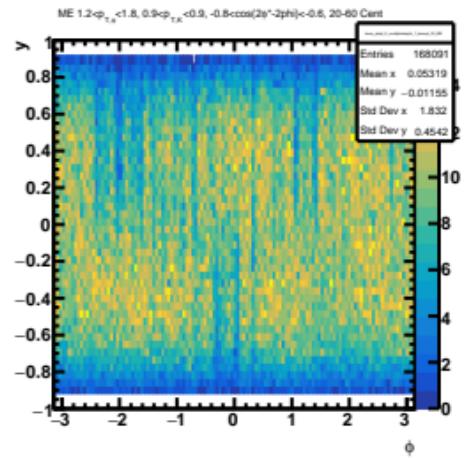
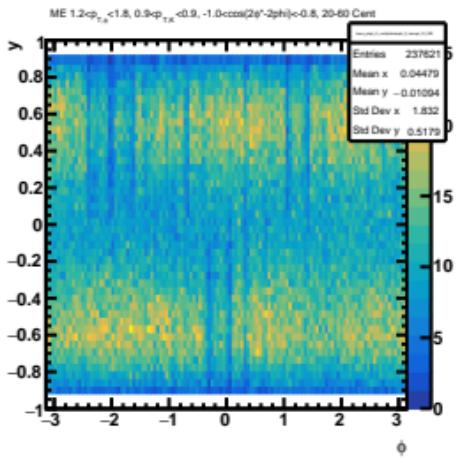
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, 0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.8, 20-60 Cent

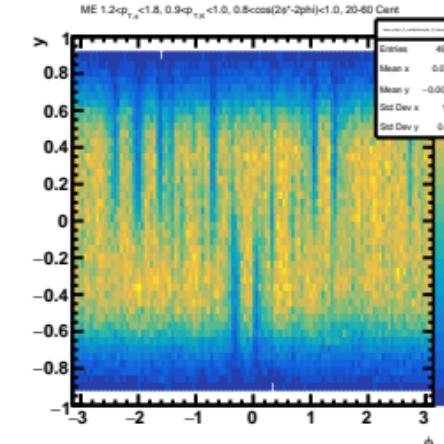
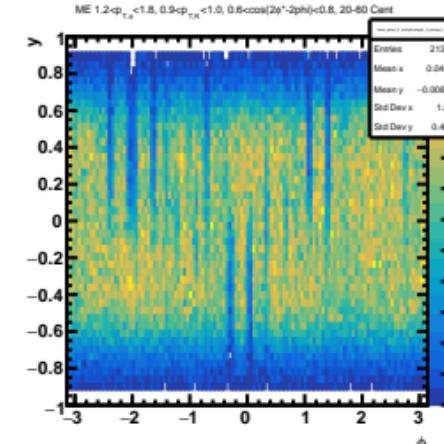
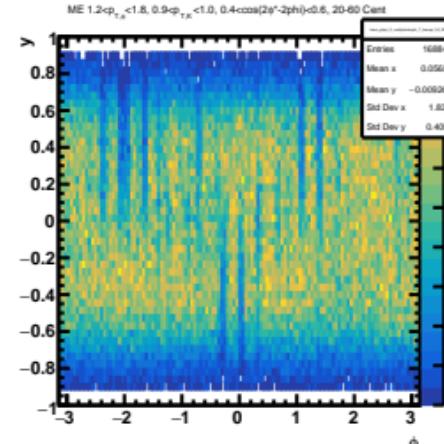
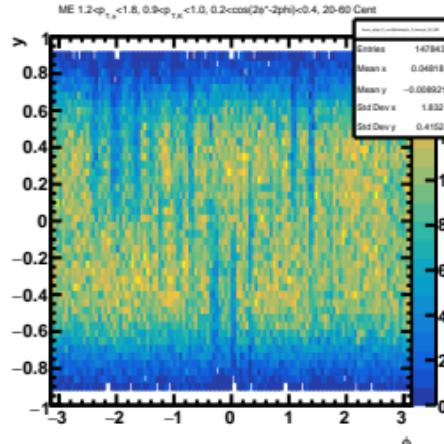
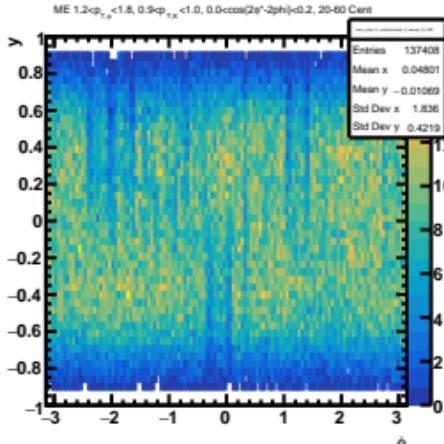
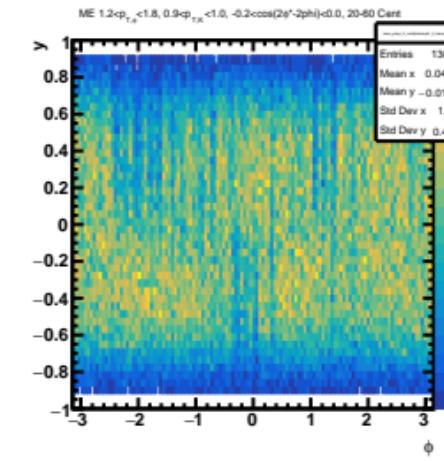
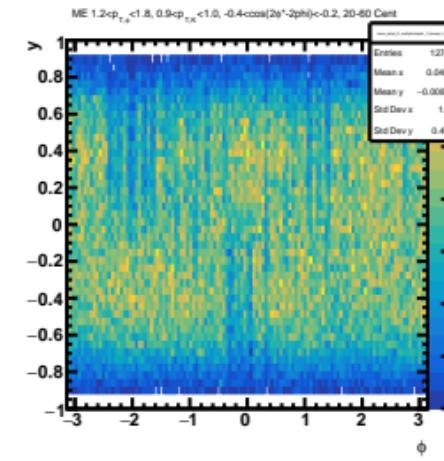
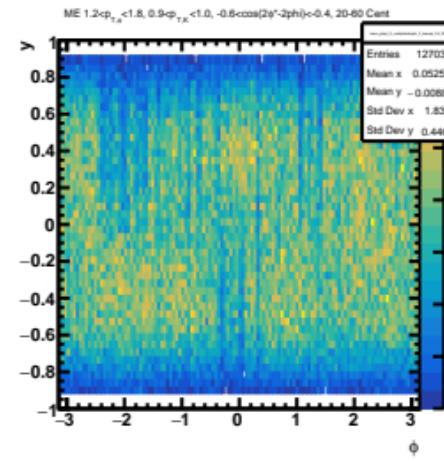
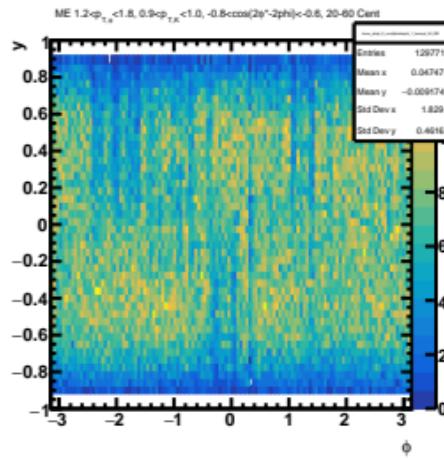
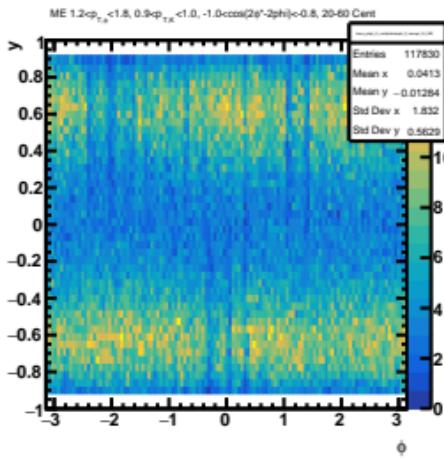


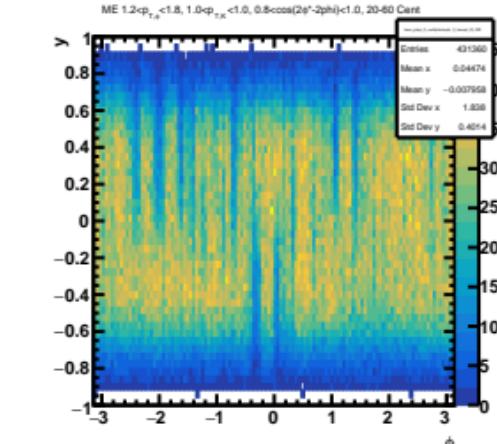
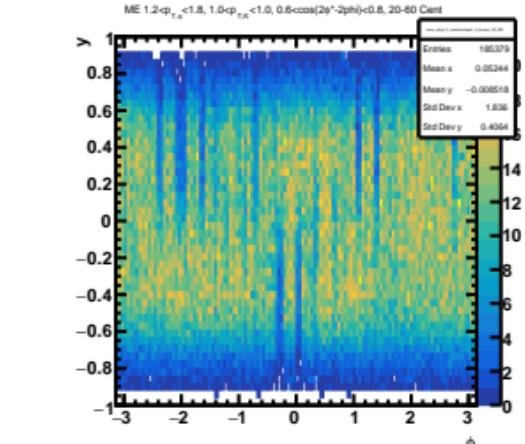
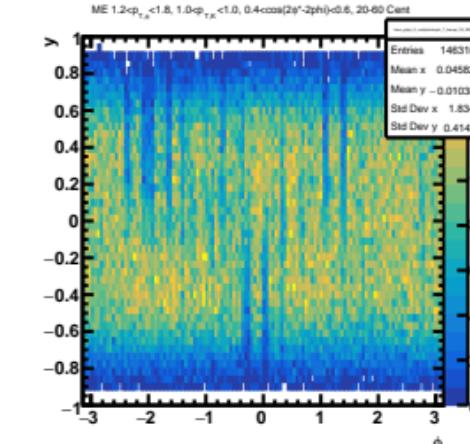
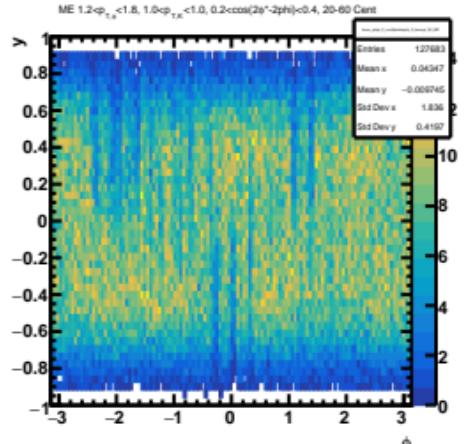
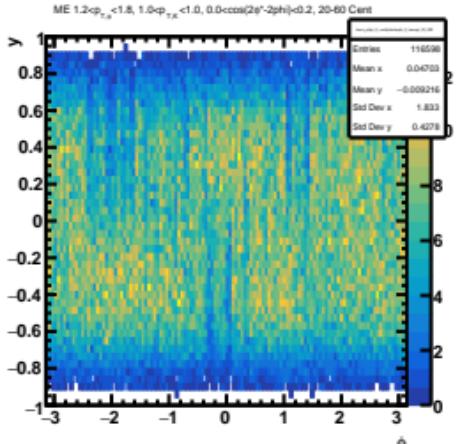
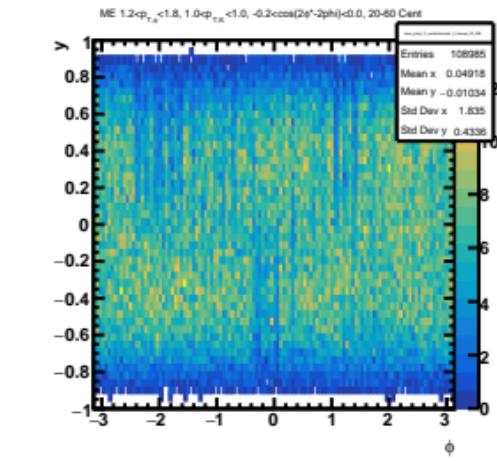
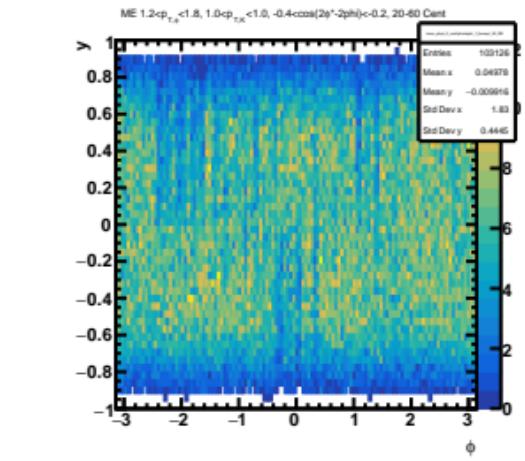
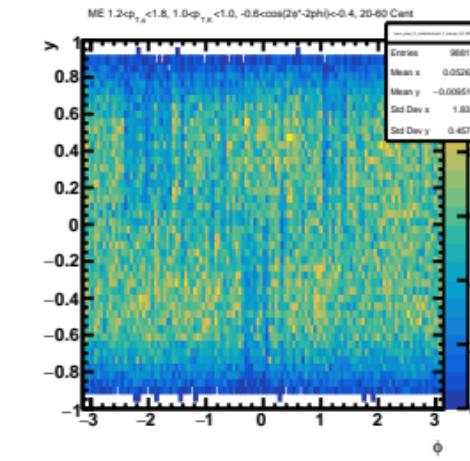
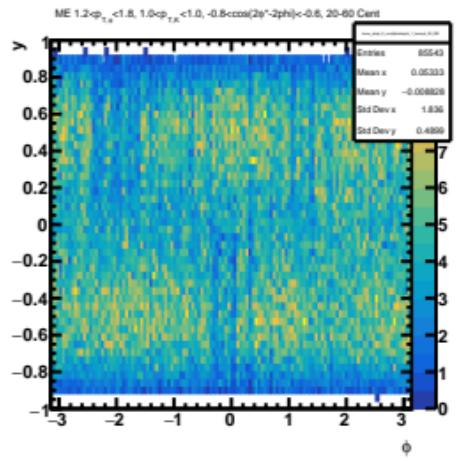
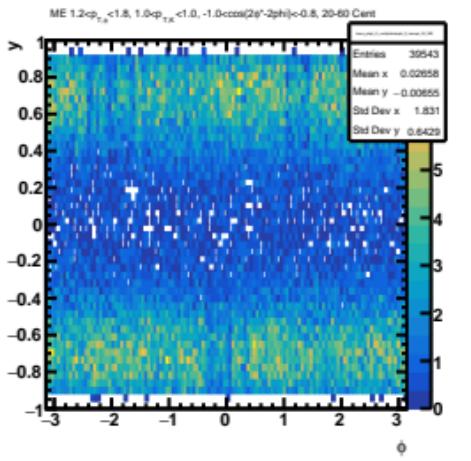
ME 1.2< p_{τ_R} <1.8, 0.9< p_{τ_R} <0.9, 0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<1.0, 20-60 Cent



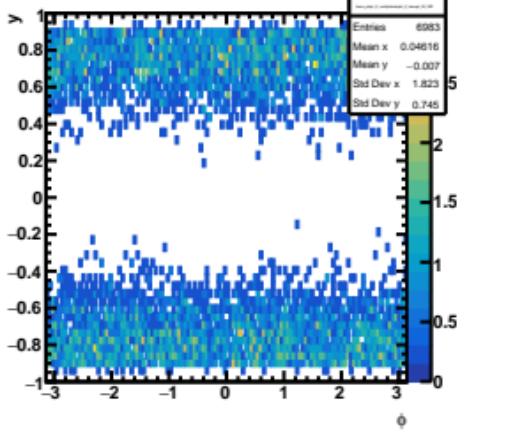




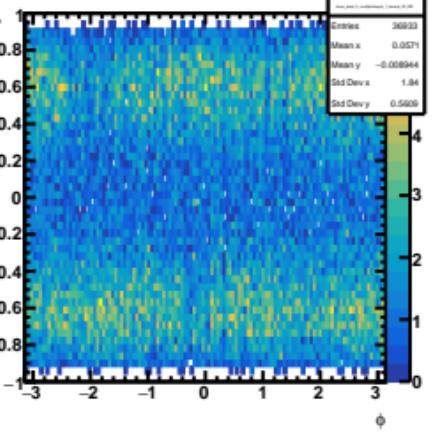




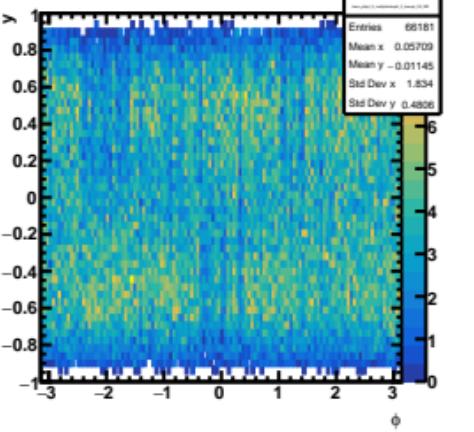
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, -1.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.8, 20-60 Cent



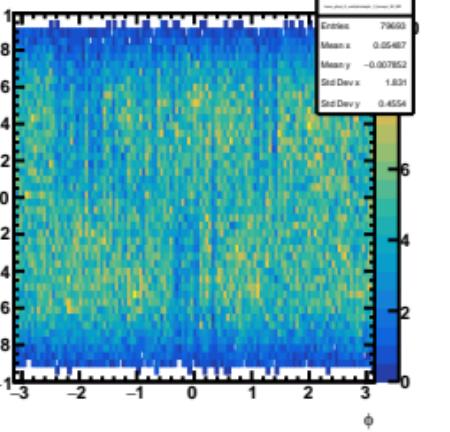
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, -0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.6, 20-60 Cent



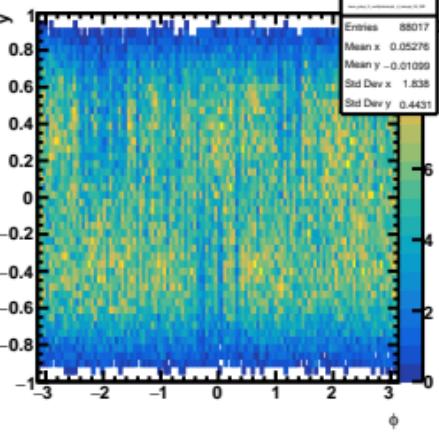
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, -0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.4, 20-60 Cent



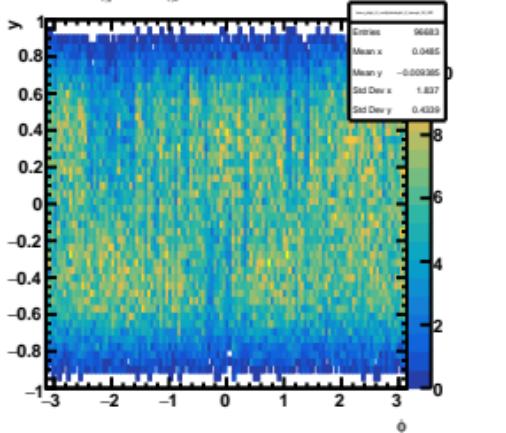
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, -0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.2, 20-60 Cent



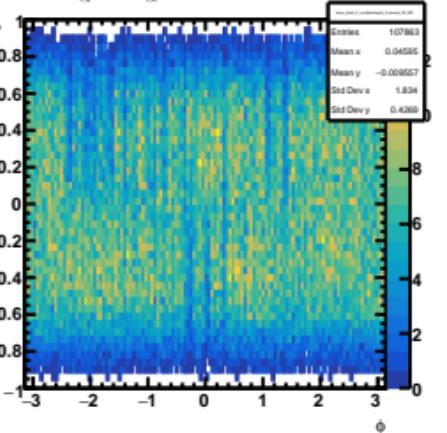
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, -0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.0, 20-60 Cent



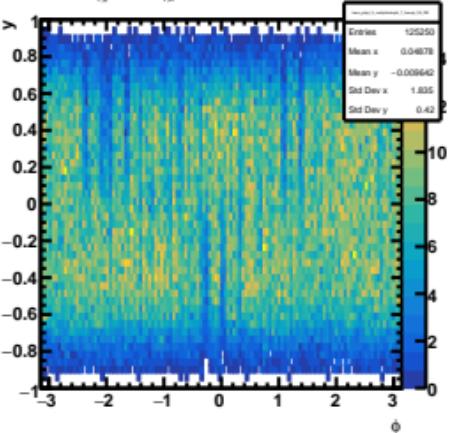
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, 0.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.2, 20-60 Cent



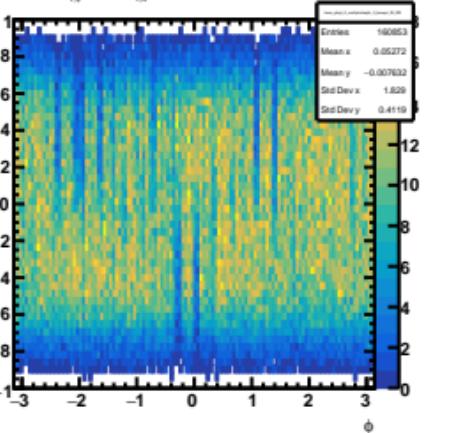
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, 0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.4, 20-60 Cent



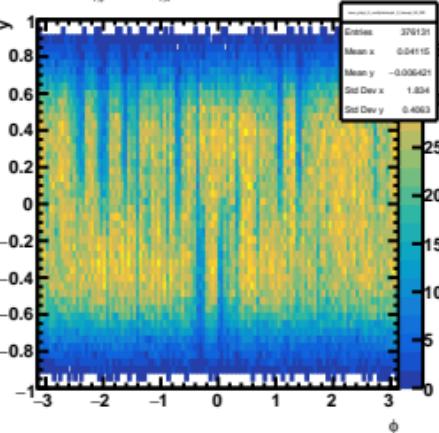
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, 0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.6, 20-60 Cent



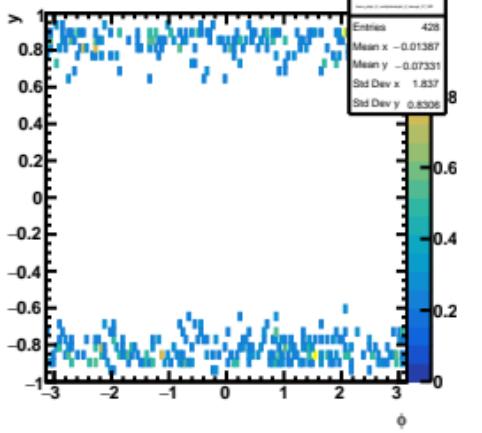
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, 0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.8, 20-60 Cent



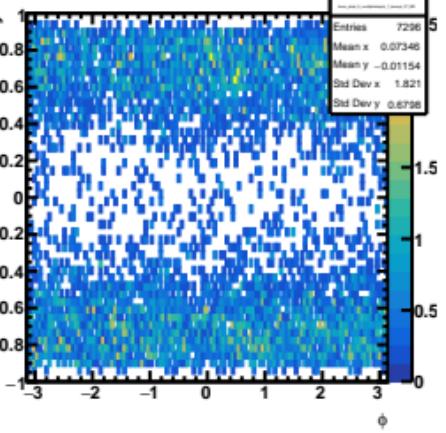
ME 1.2< p_{τ_A} <1.8, 1.0< p_{τ_A} <1.0, 0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<1.0, 20-60 Cent



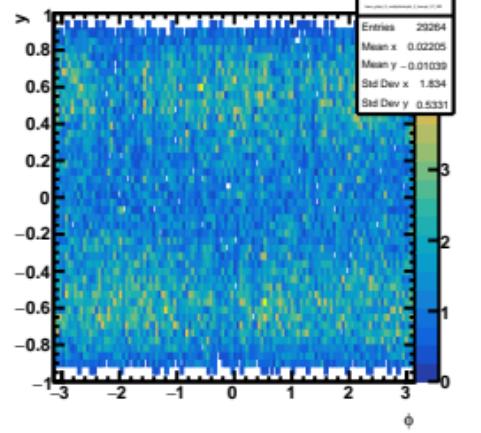
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, -1.0<cos(2 ϕ -2 ϕ)<-0.8, 20-60 Cent



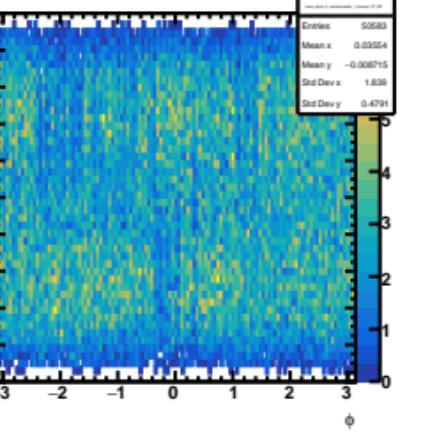
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, -0.8<cos(2 ϕ -2 ϕ)<-0.6, 20-60 Cent



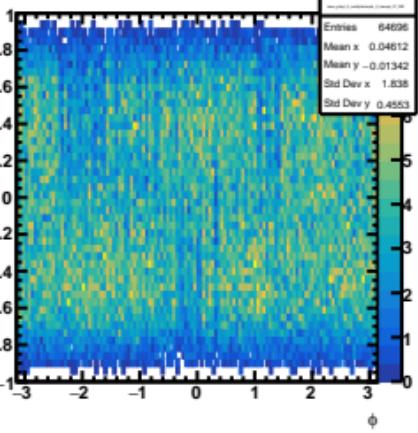
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, -0.6<cos(2 ϕ -2 ϕ)<-0.4, 20-60 Cent



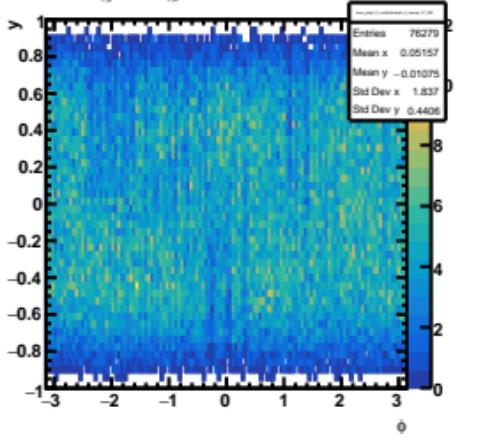
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, -0.4<cos(2 ϕ -2 ϕ)<-0.2, 20-60 Cent



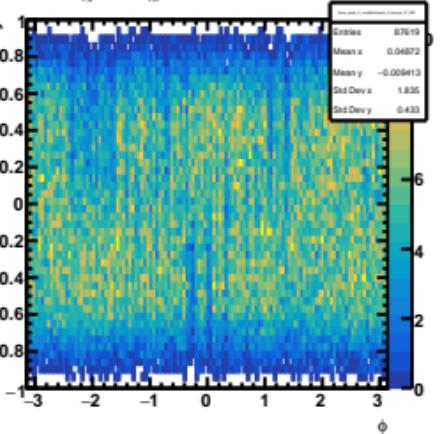
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, -0.2<cos(2 ϕ -2 ϕ)<0.0, 20-60 Cent



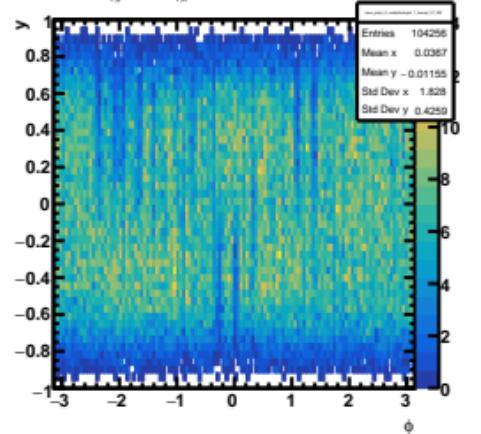
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, 0.0<cos(2 ϕ -2 ϕ)<0.2, 20-60 Cent



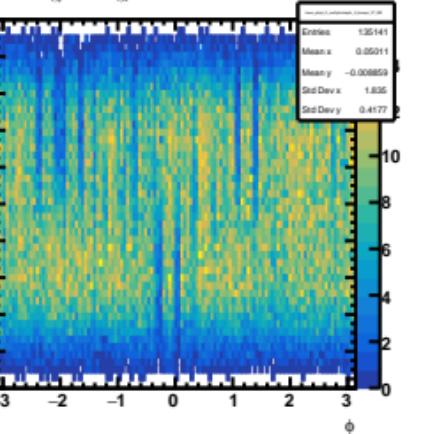
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, 0.2<cos(2 ϕ -2 ϕ)<0.4, 20-60 Cent



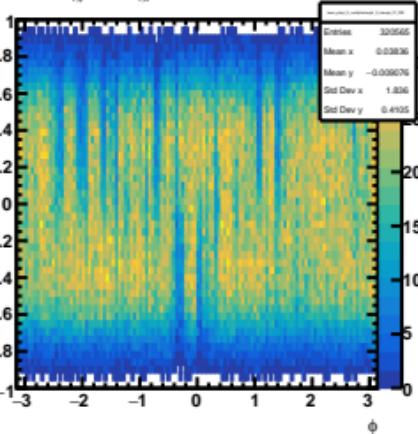
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, 0.4<cos(2 ϕ -2 ϕ)<0.6, 20-60 Cent

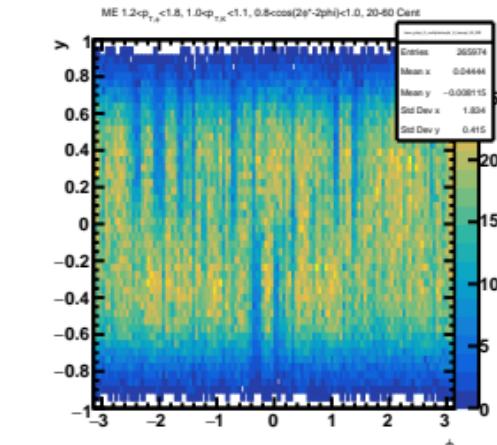
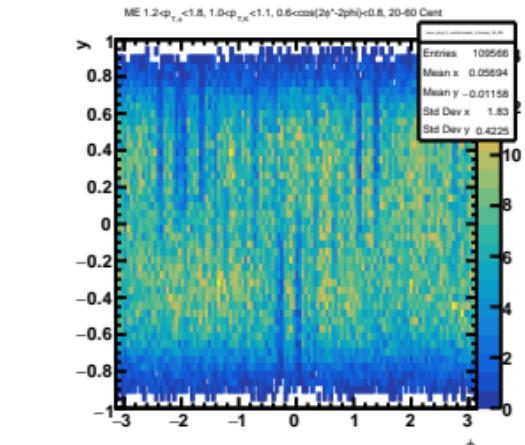
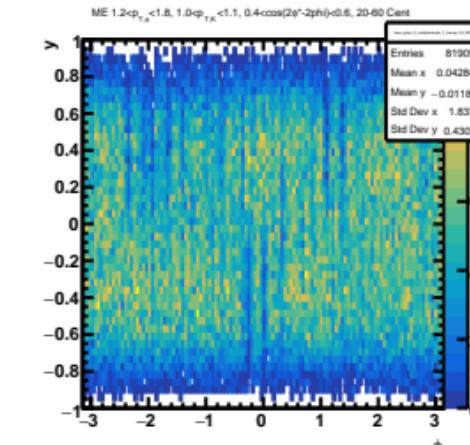
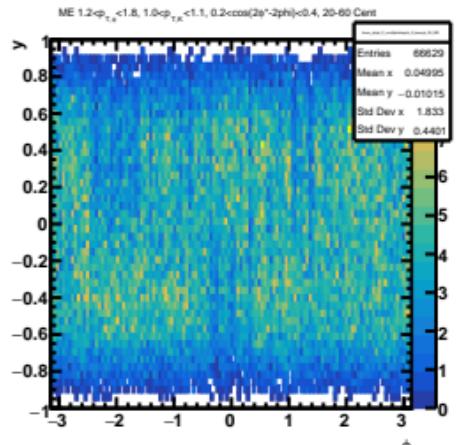
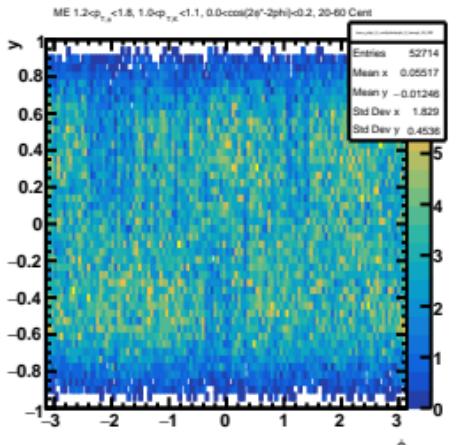
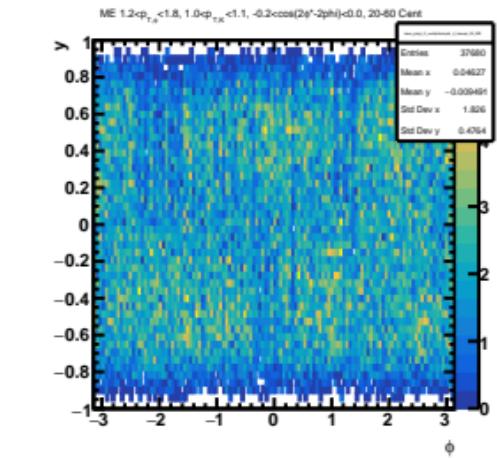
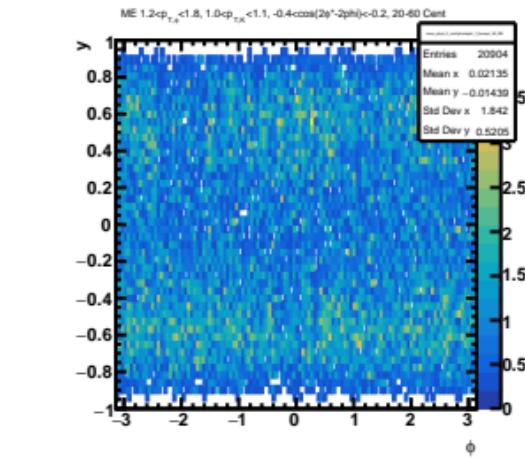
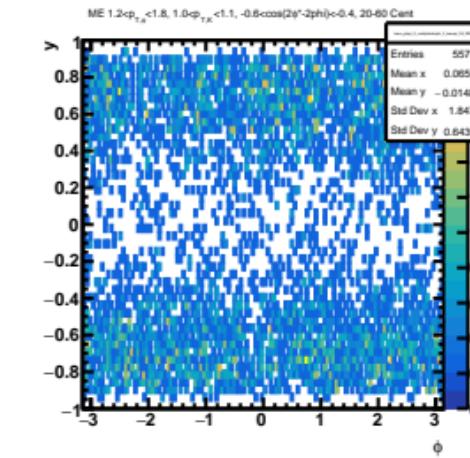
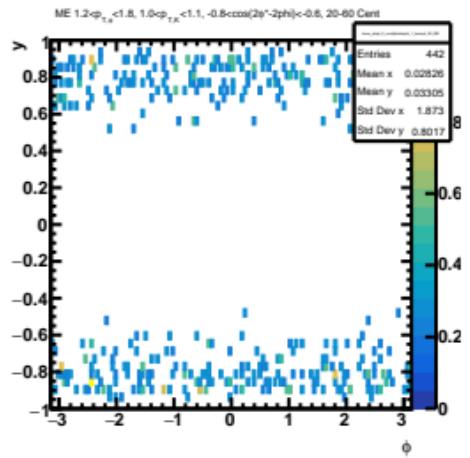
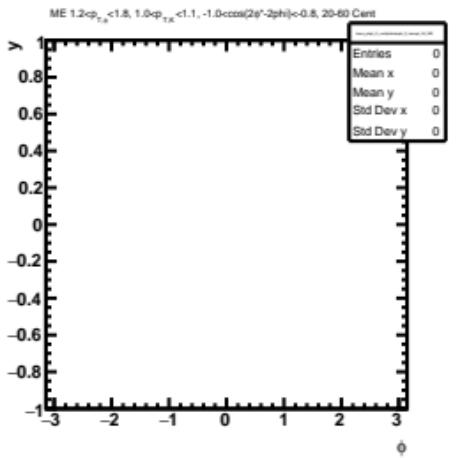


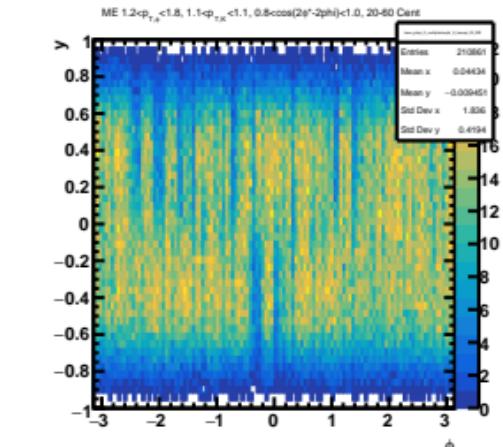
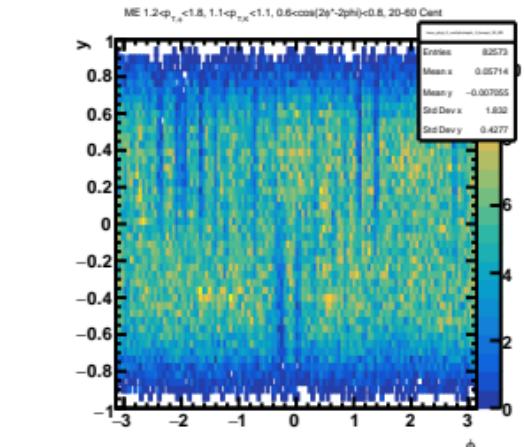
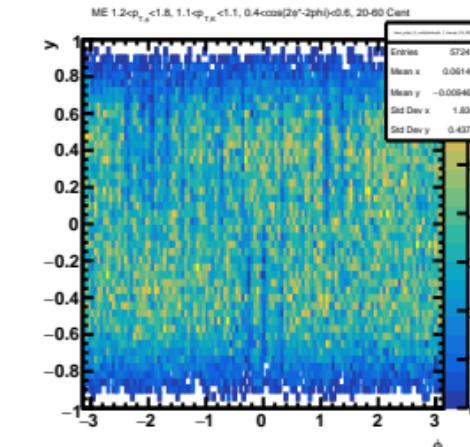
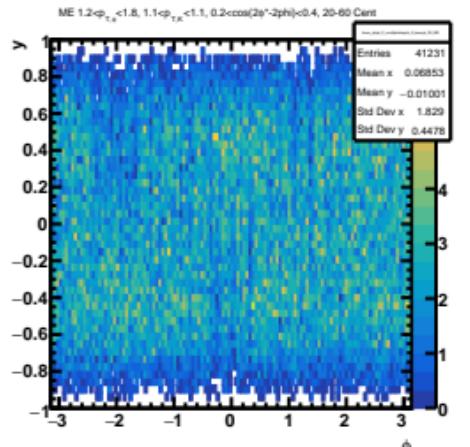
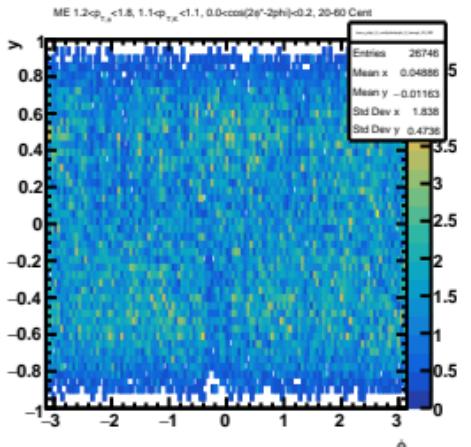
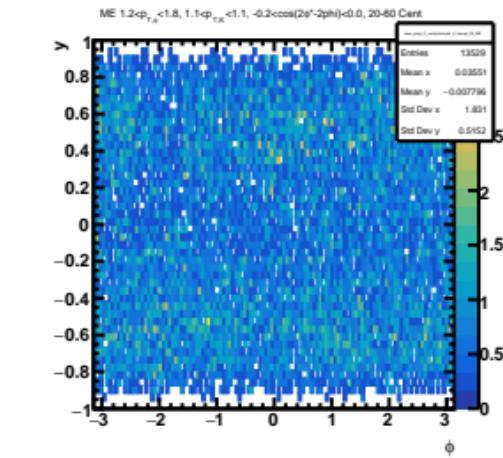
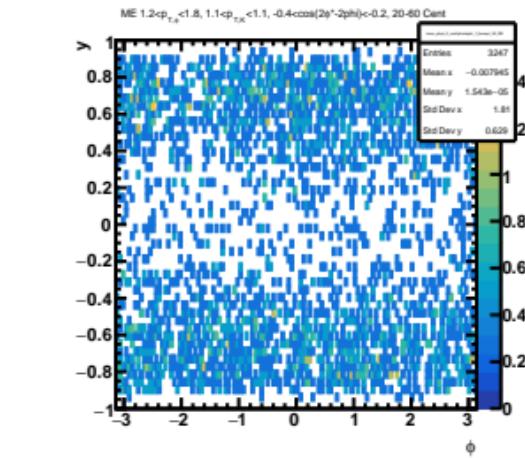
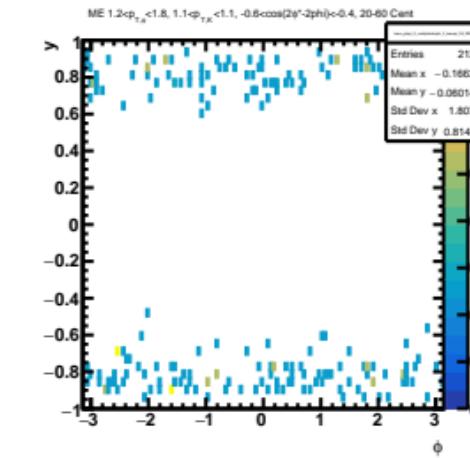
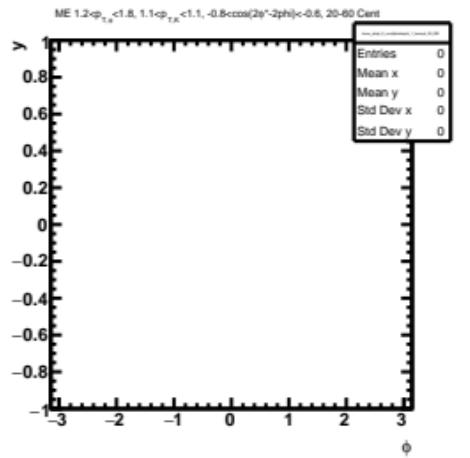
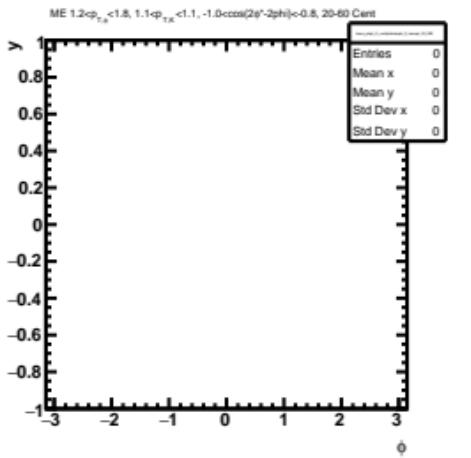
ME 1.2< p_{τ_R} <1.8, 1.0< p_{τ_R} <1.0, 0.6<cos(2 ϕ -2 ϕ)<0.8, 20-60 Cent

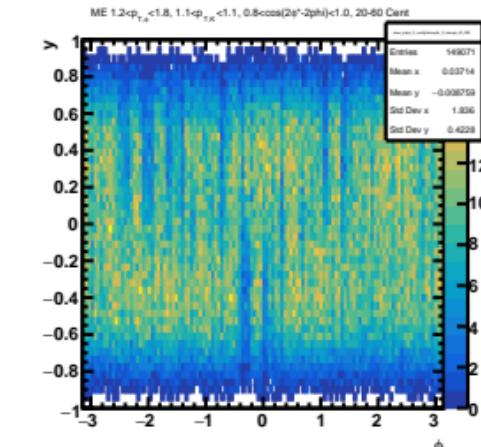
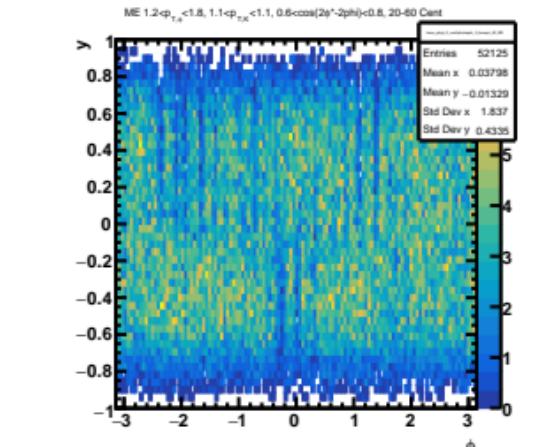
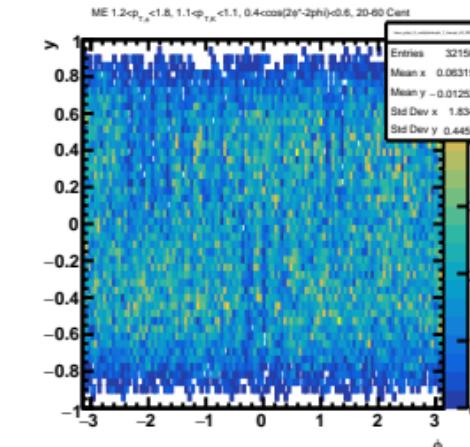
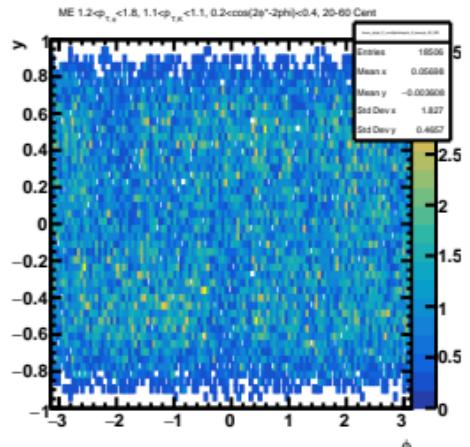
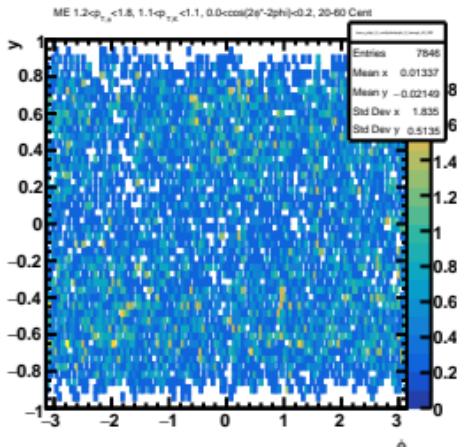
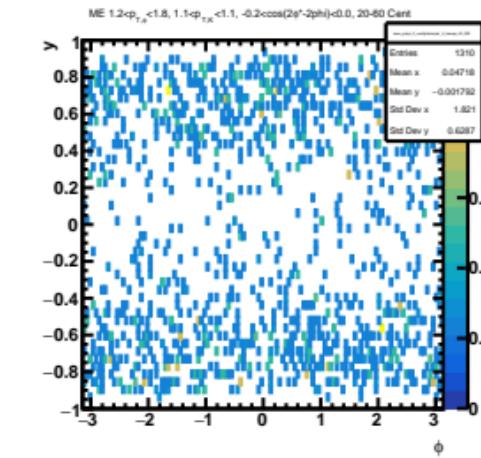
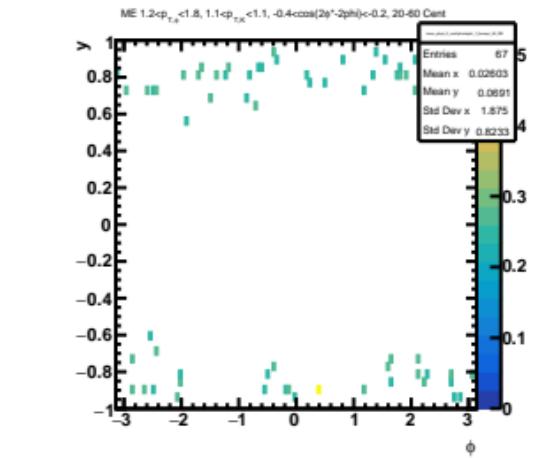
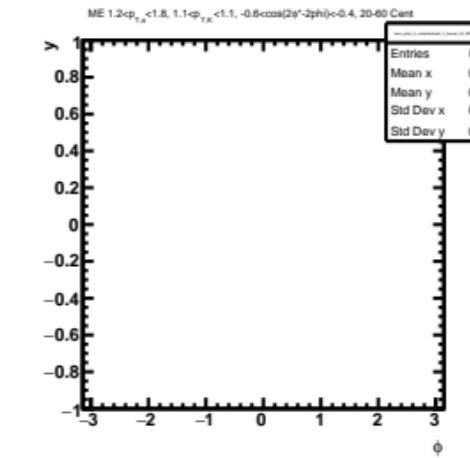
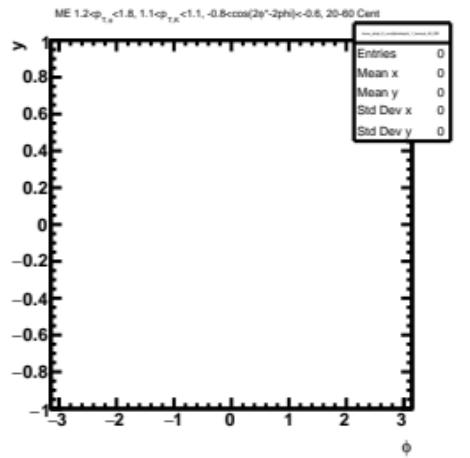
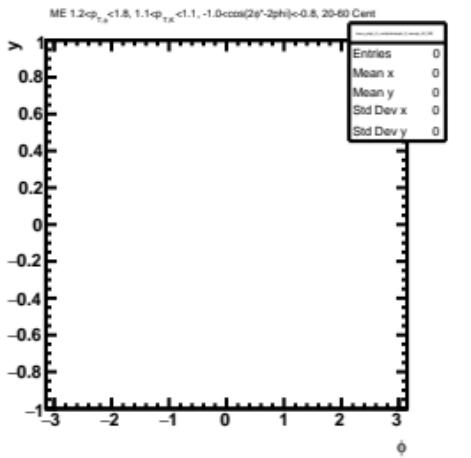


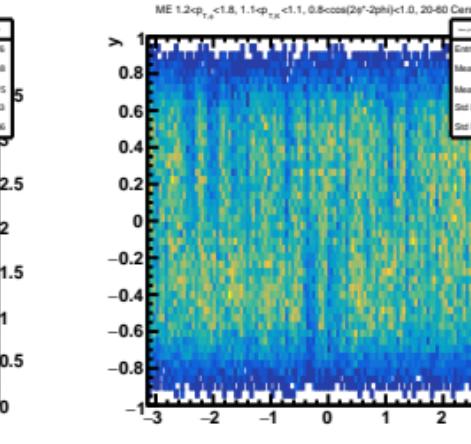
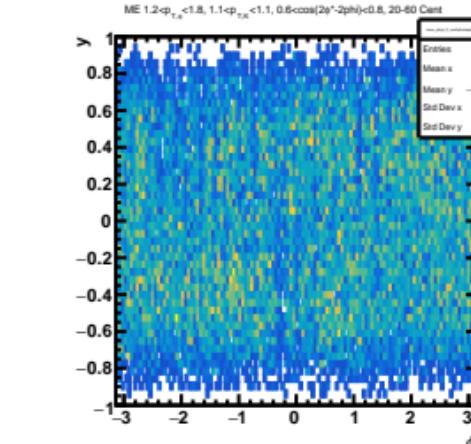
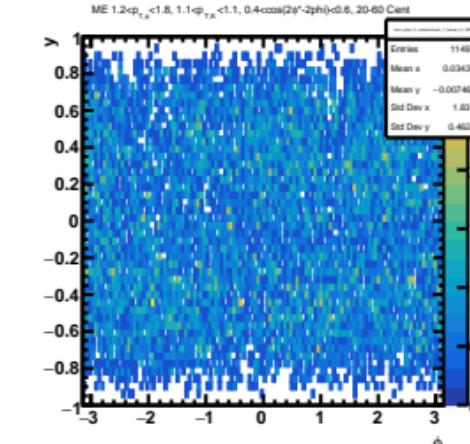
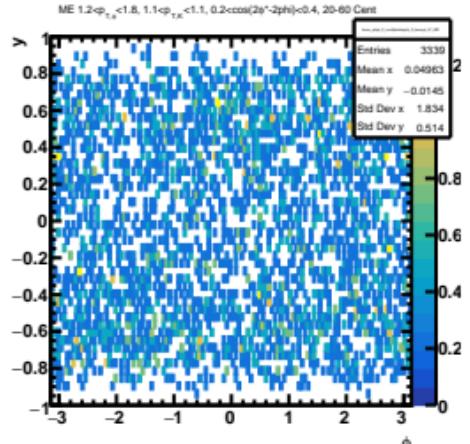
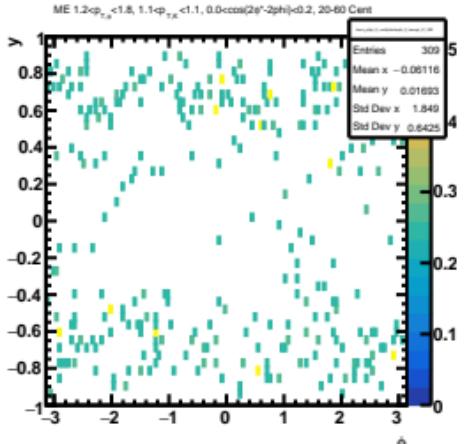
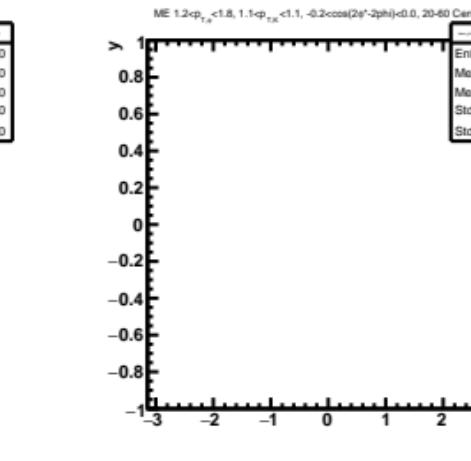
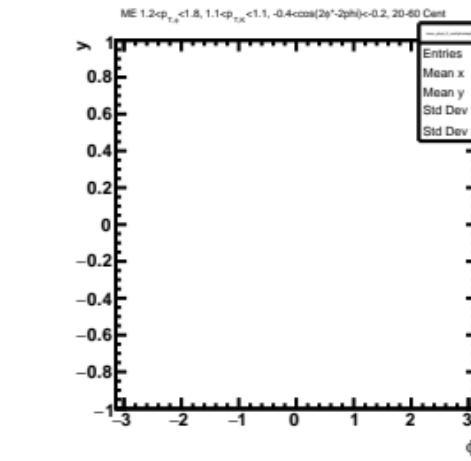
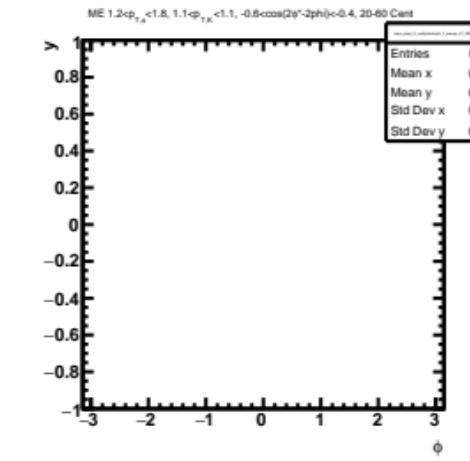
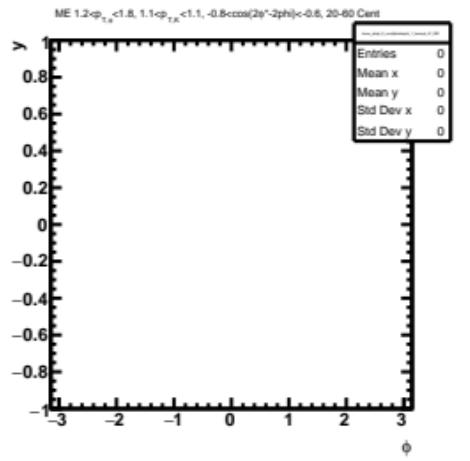
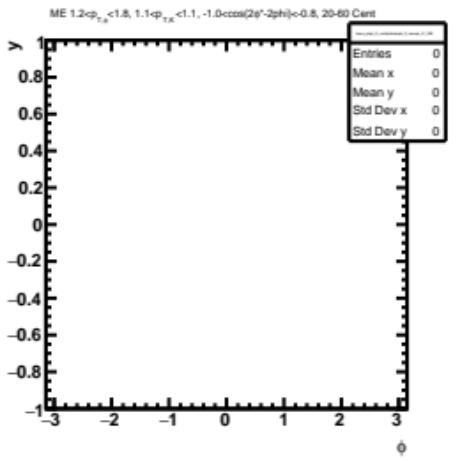
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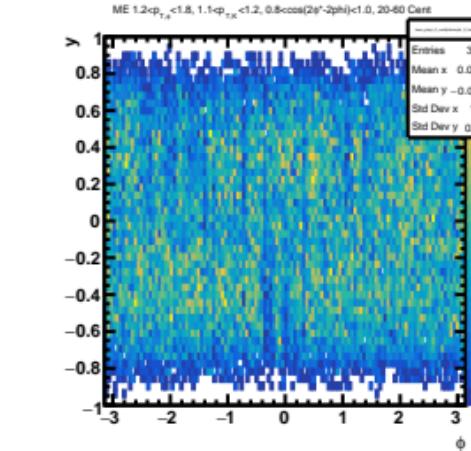
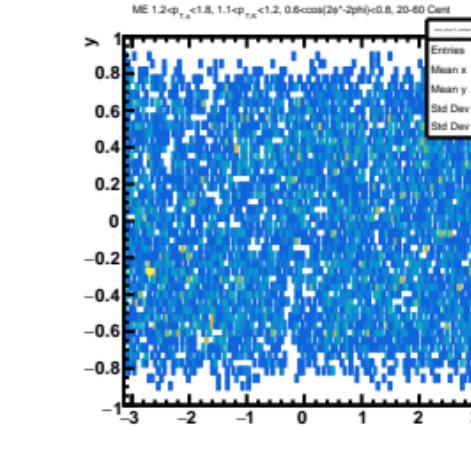
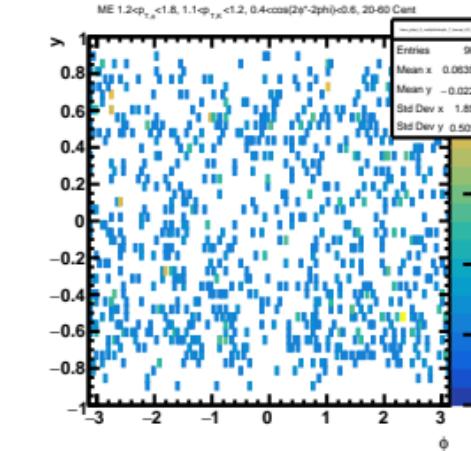
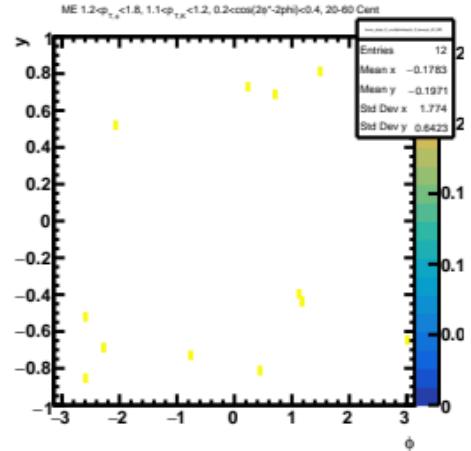
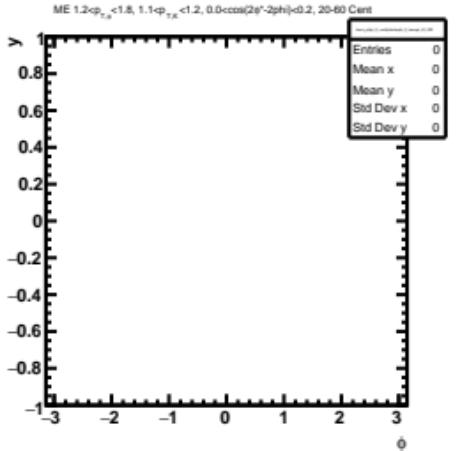
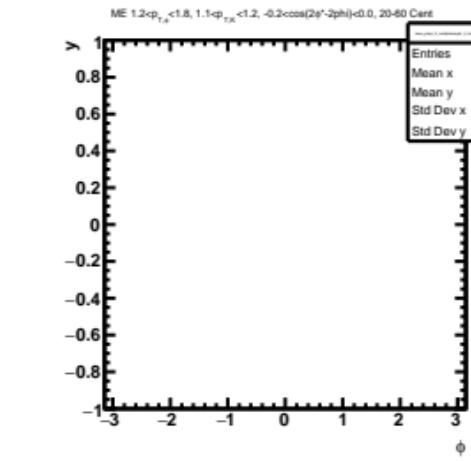
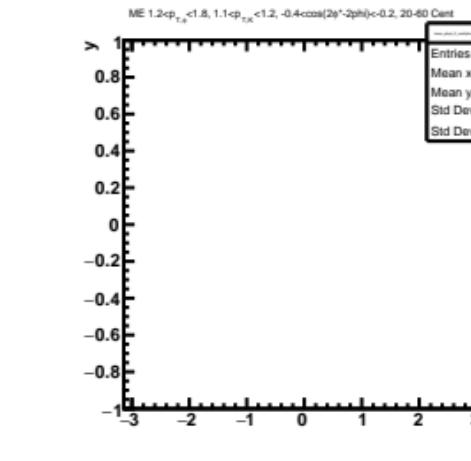
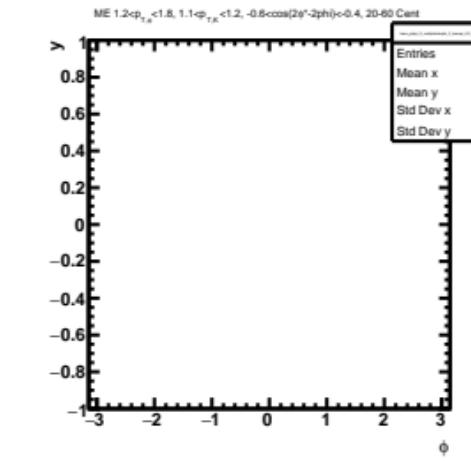
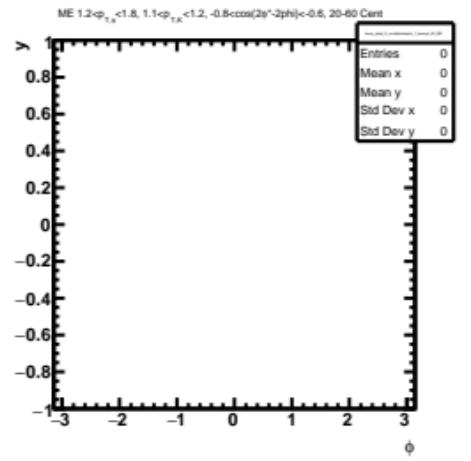
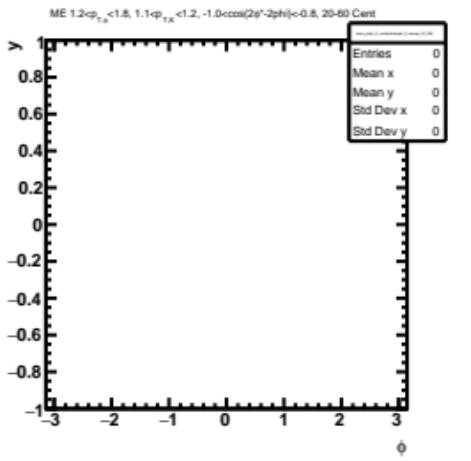


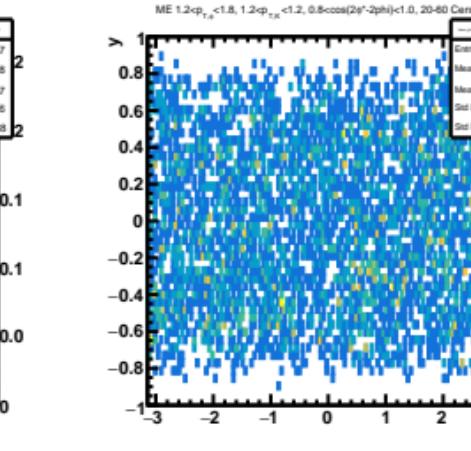
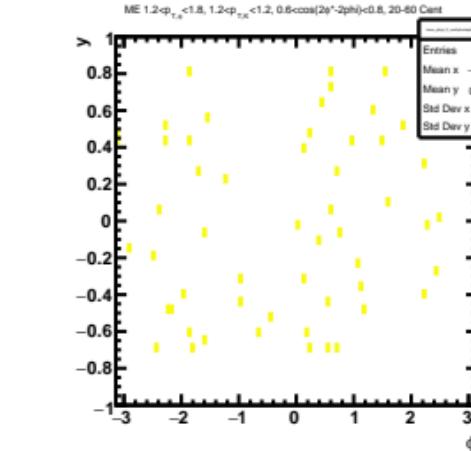
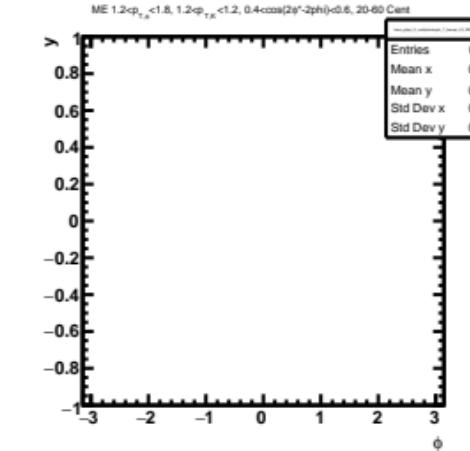
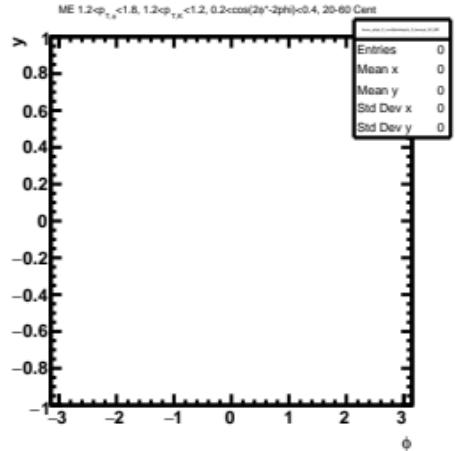
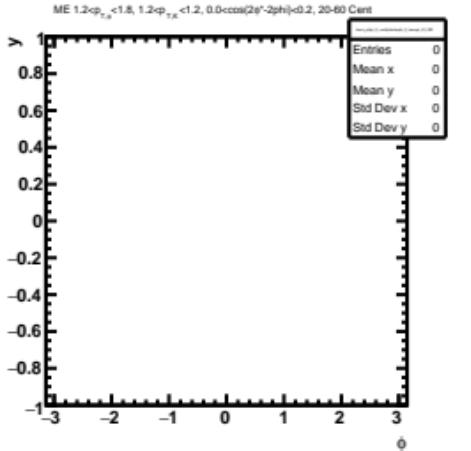
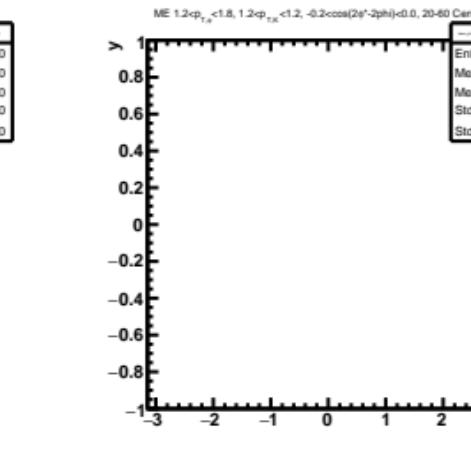
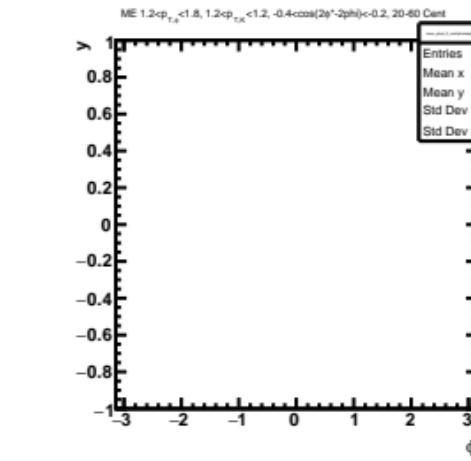
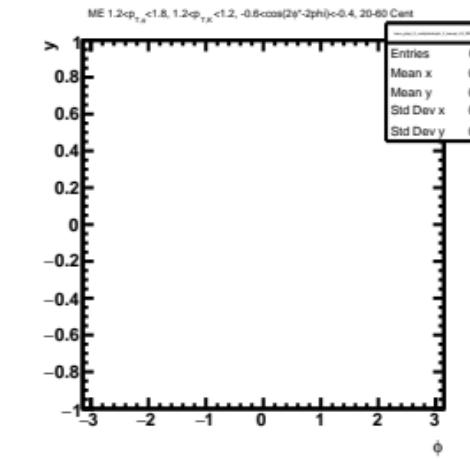
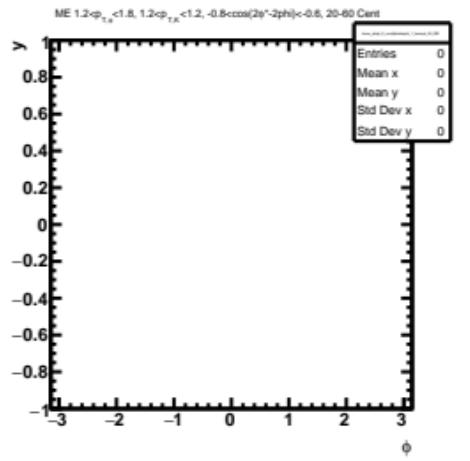
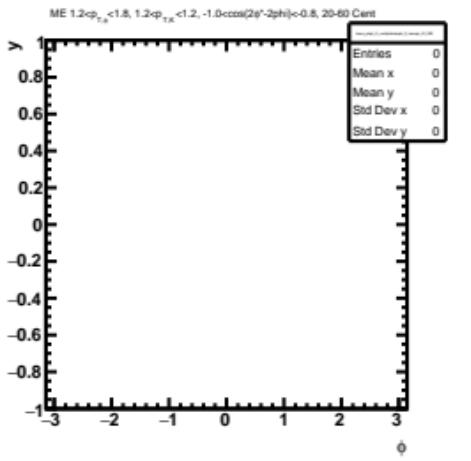


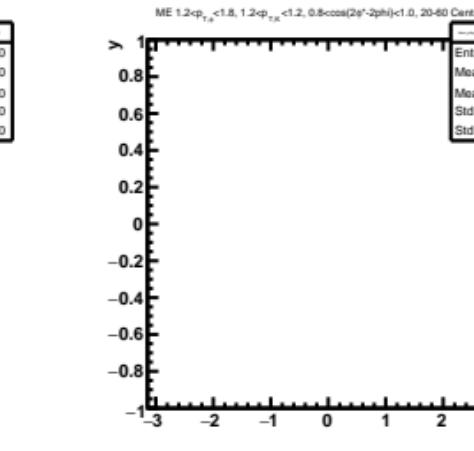
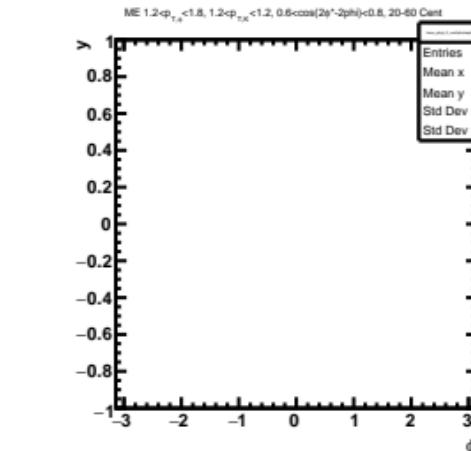
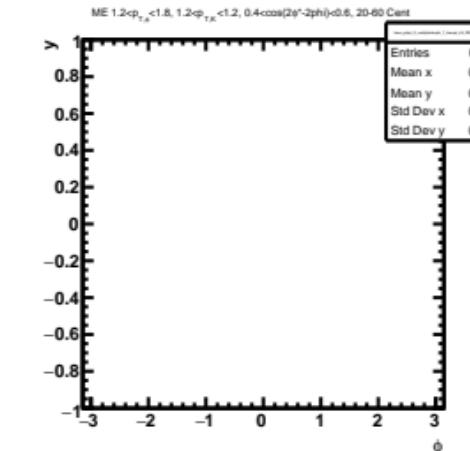
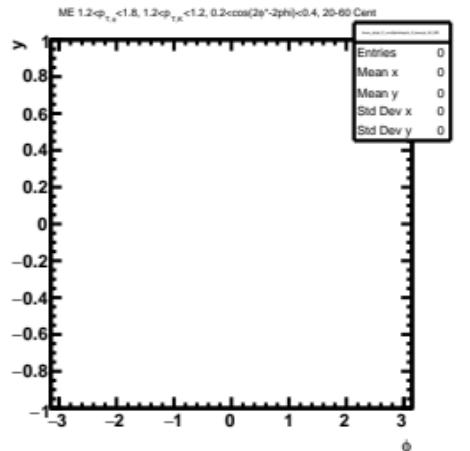
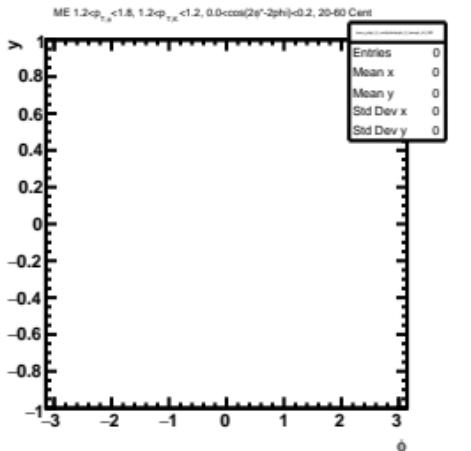
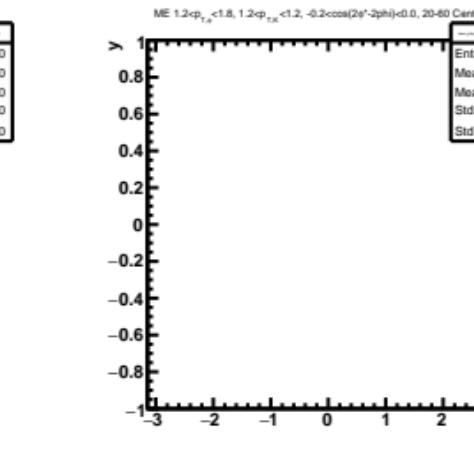
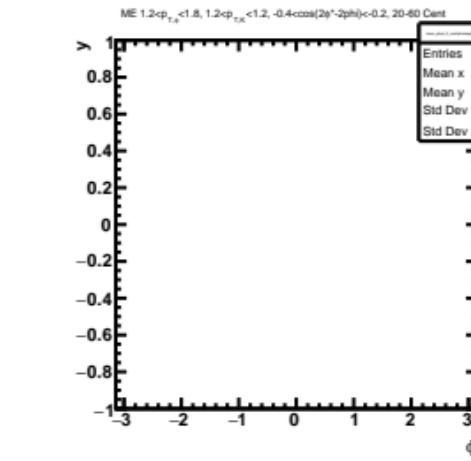
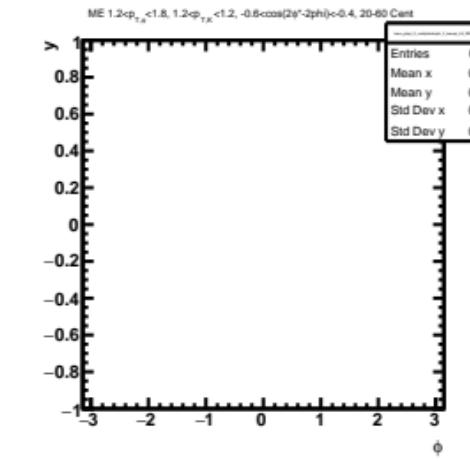
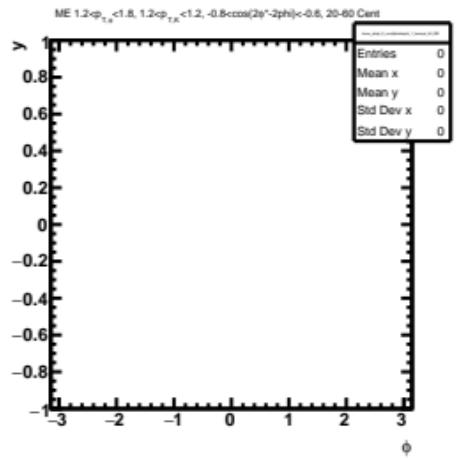
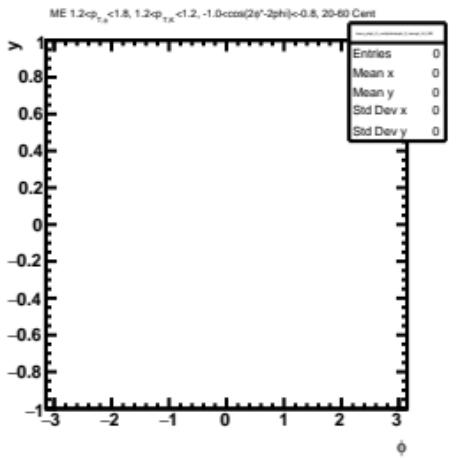


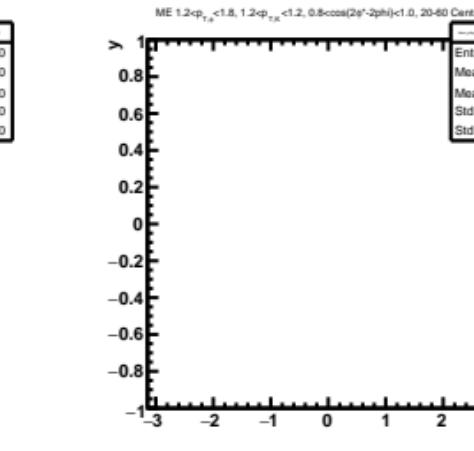
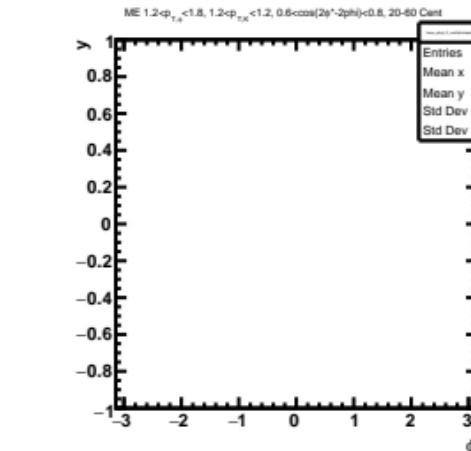
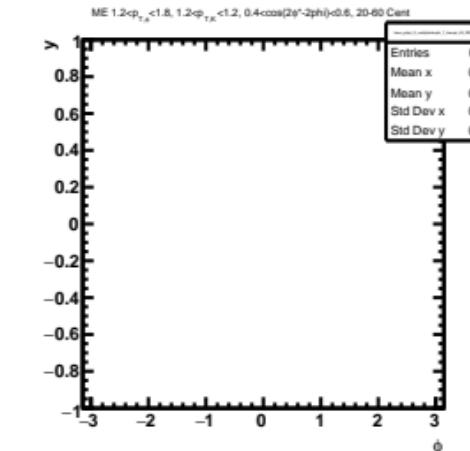
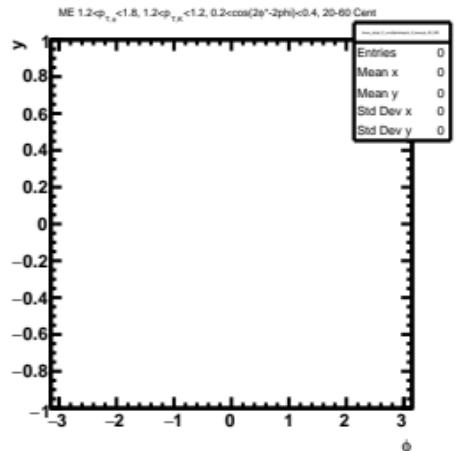
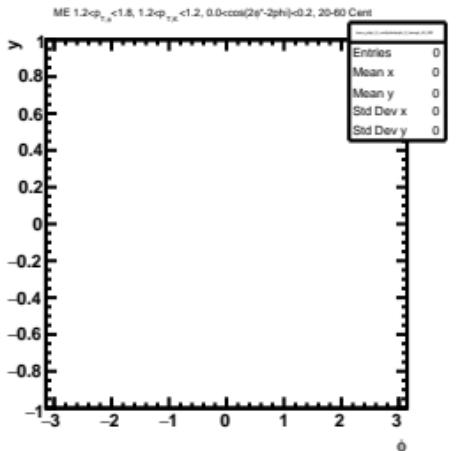
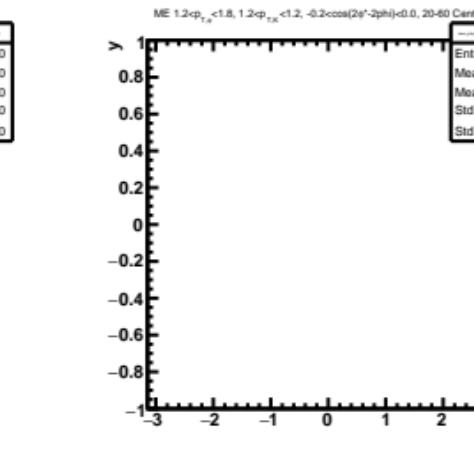
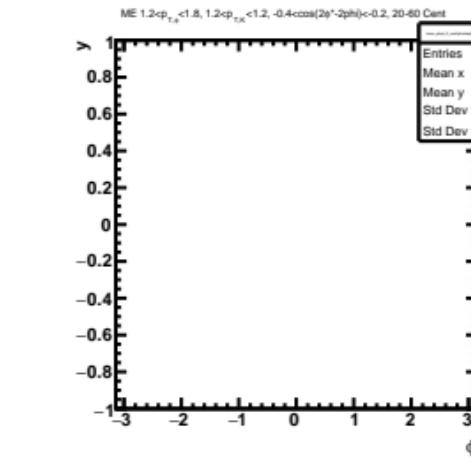
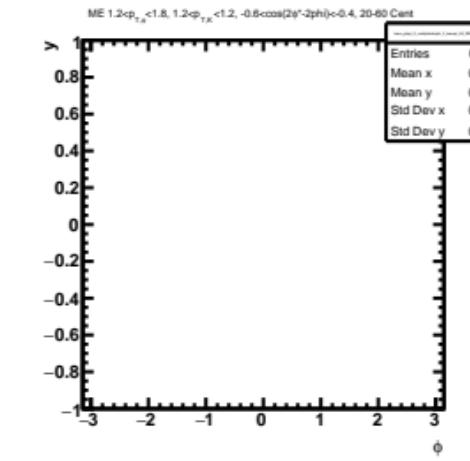
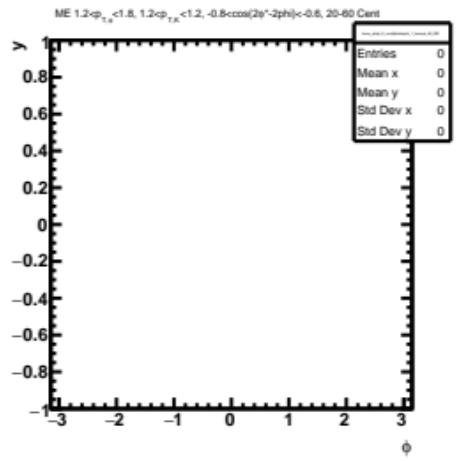
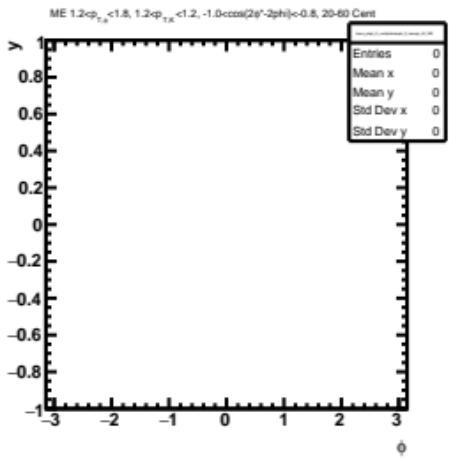


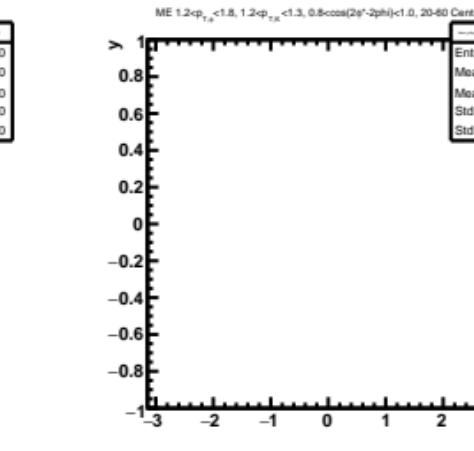
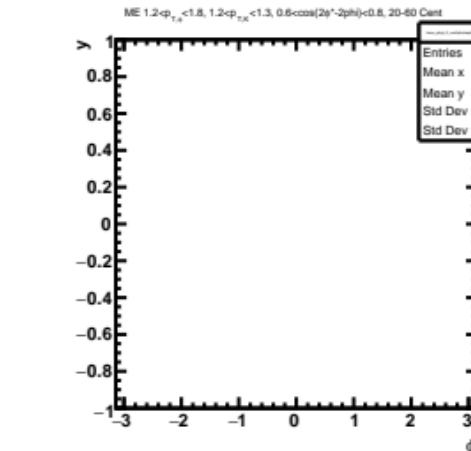
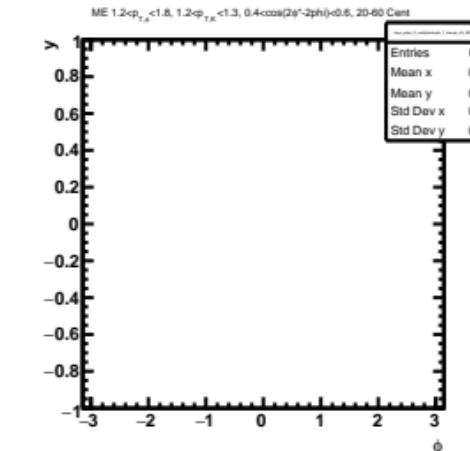
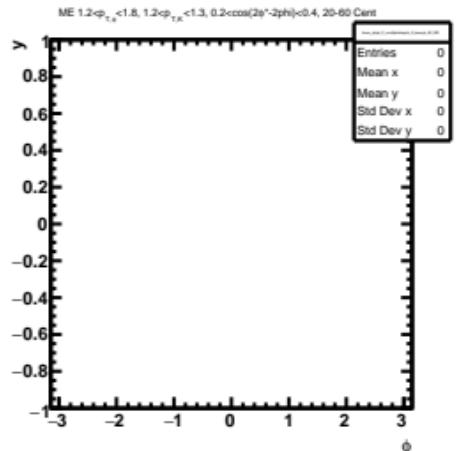
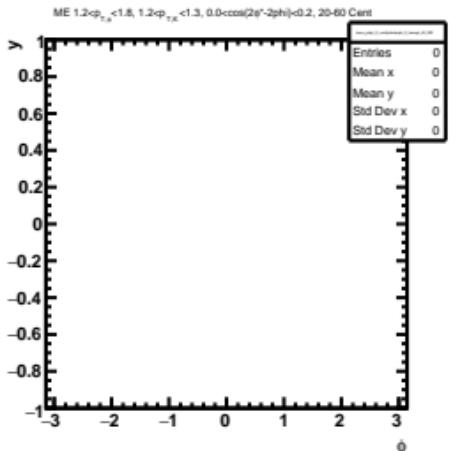
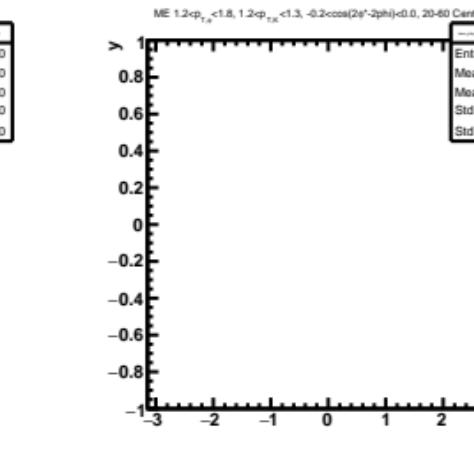
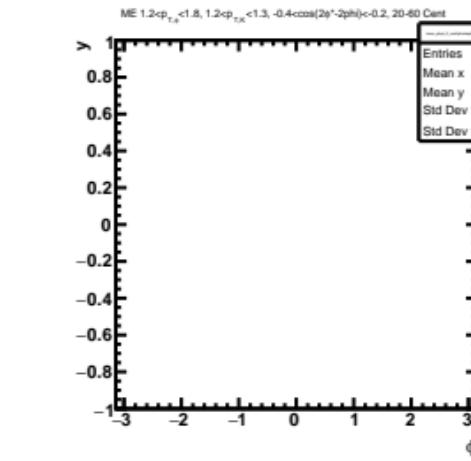
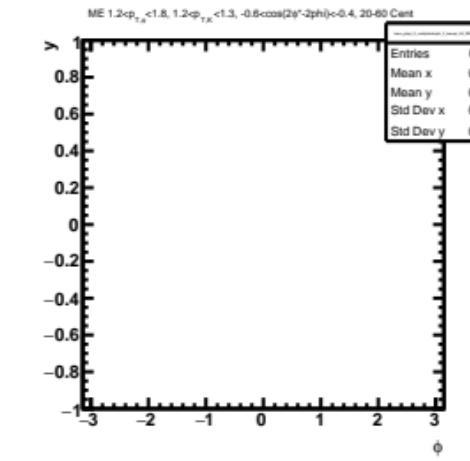
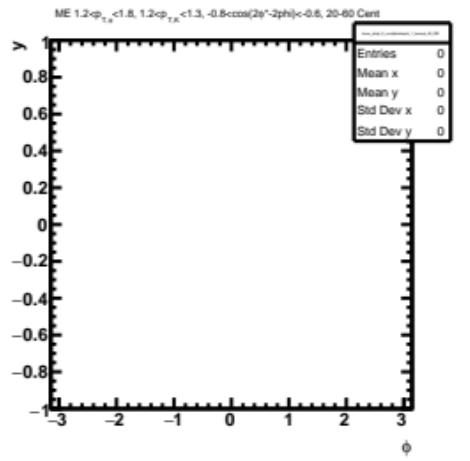
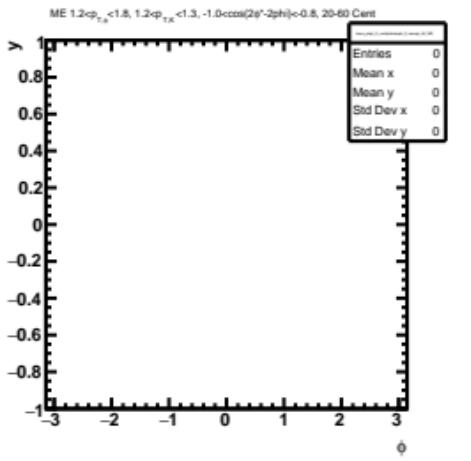


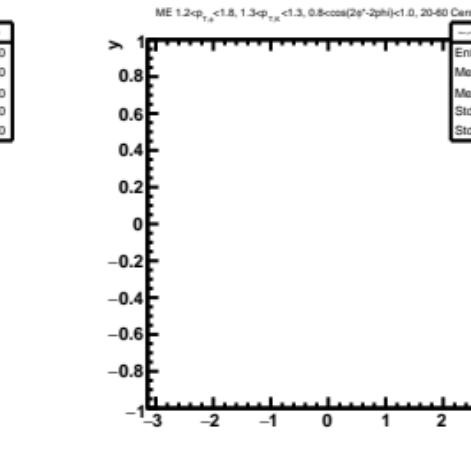
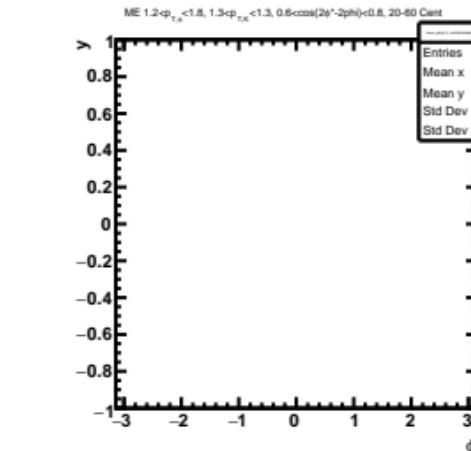
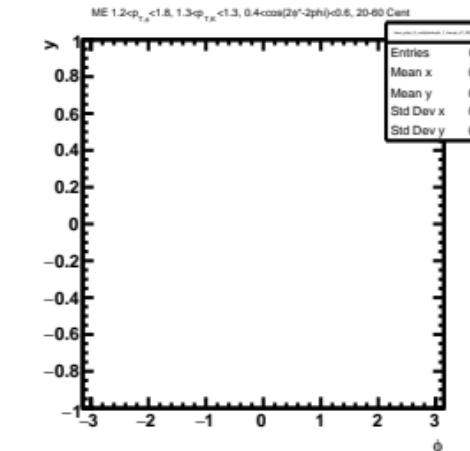
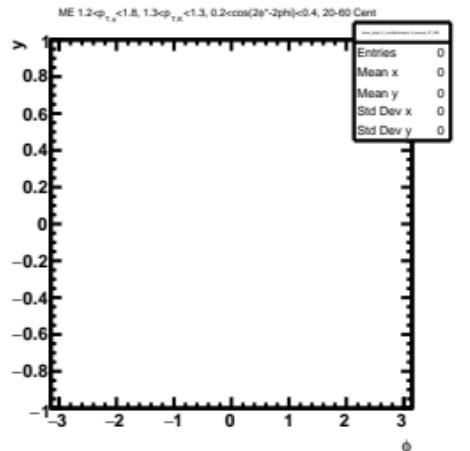
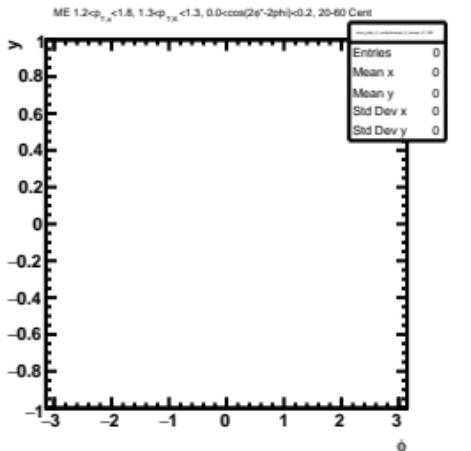
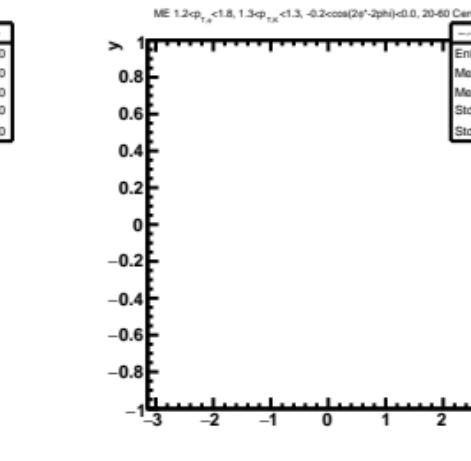
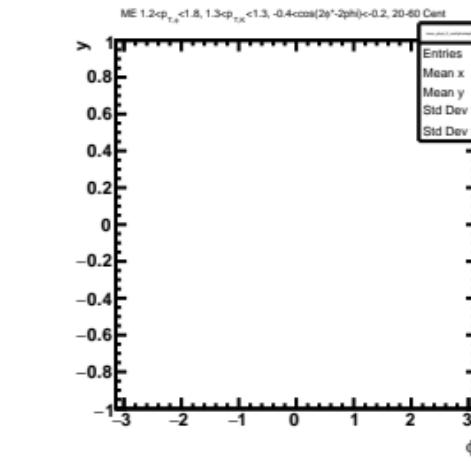
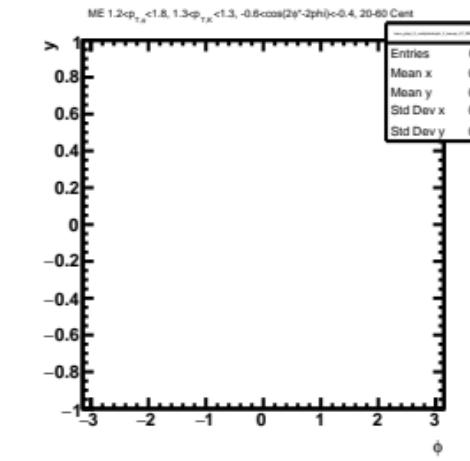
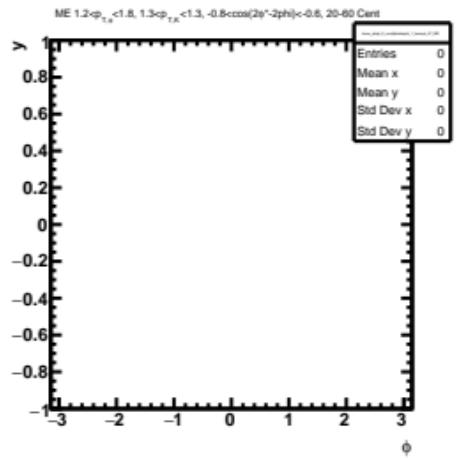
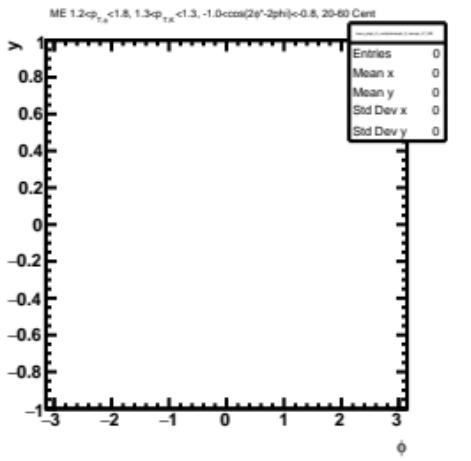


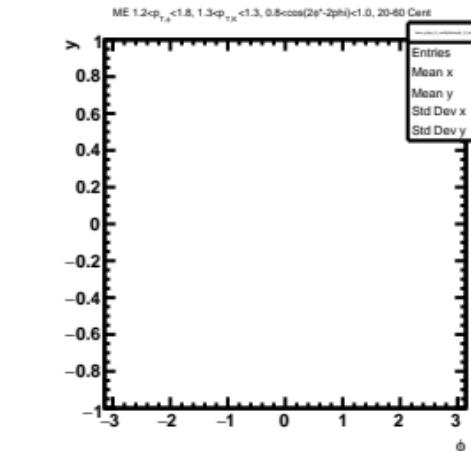
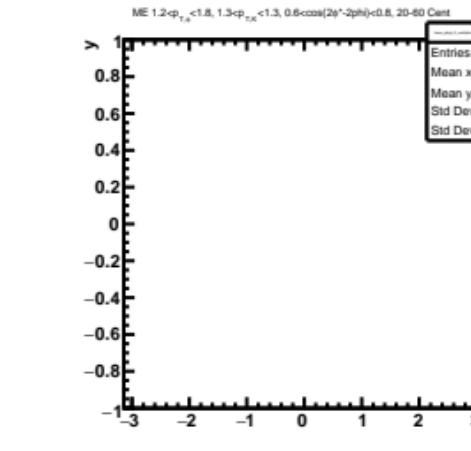
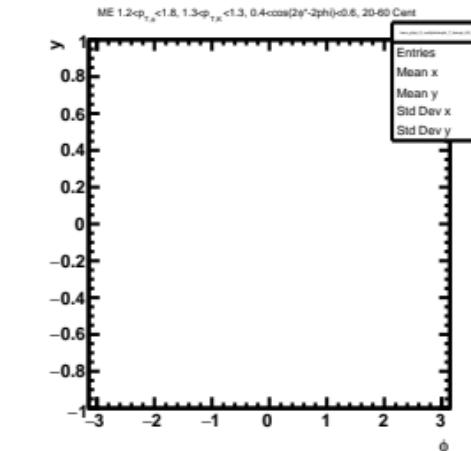
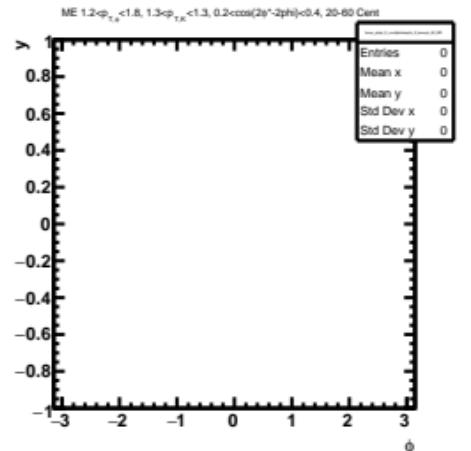
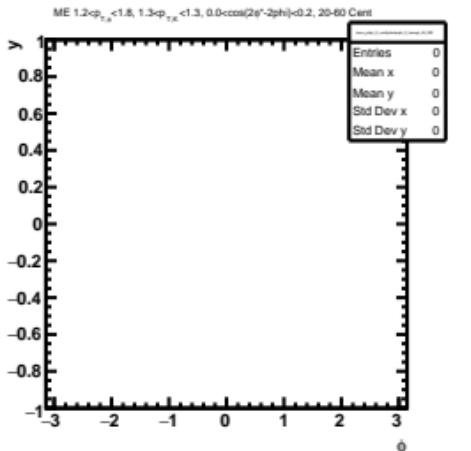
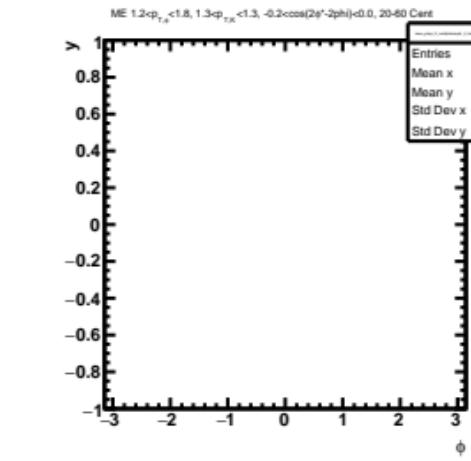
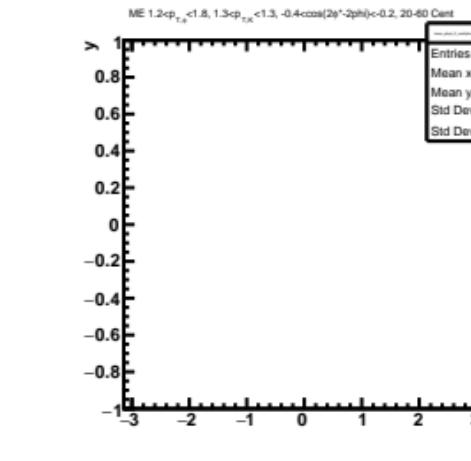
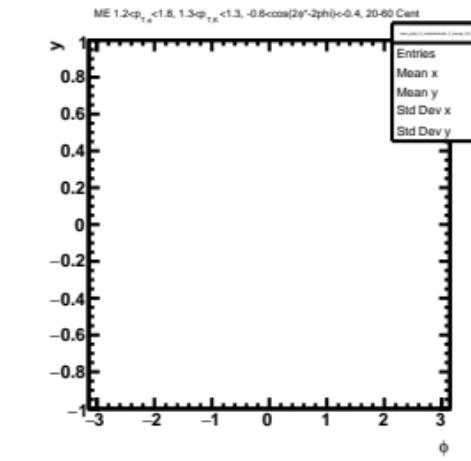
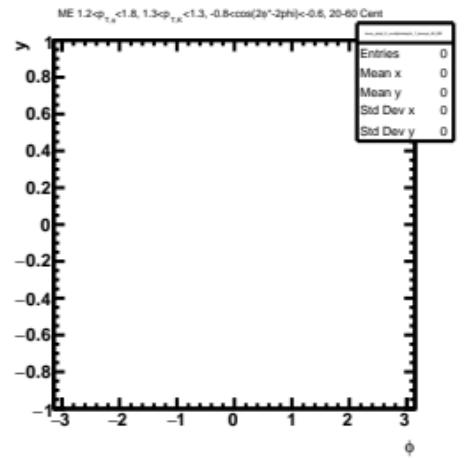
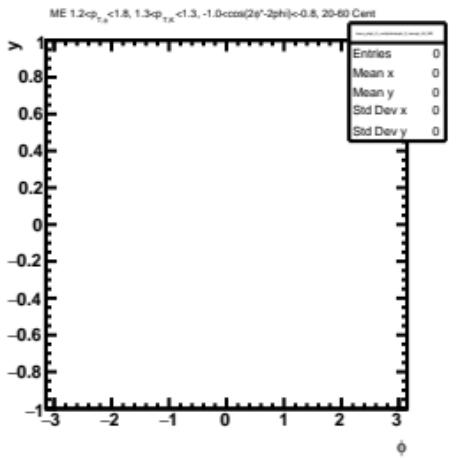


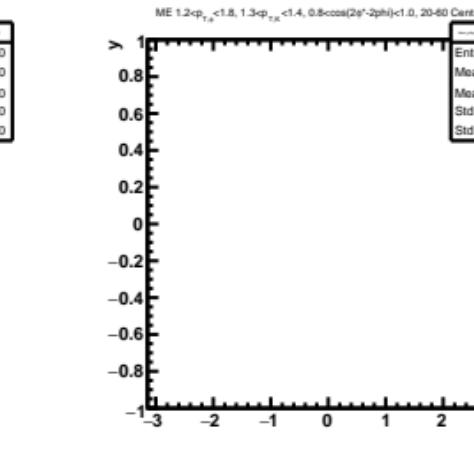
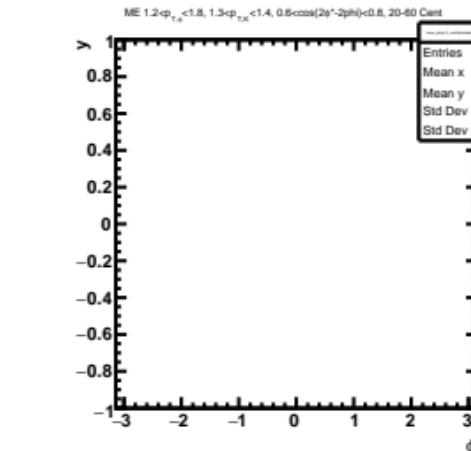
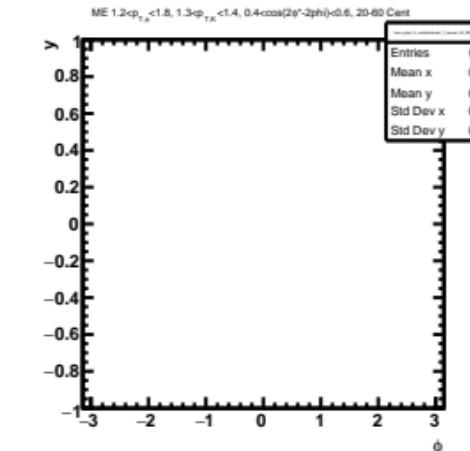
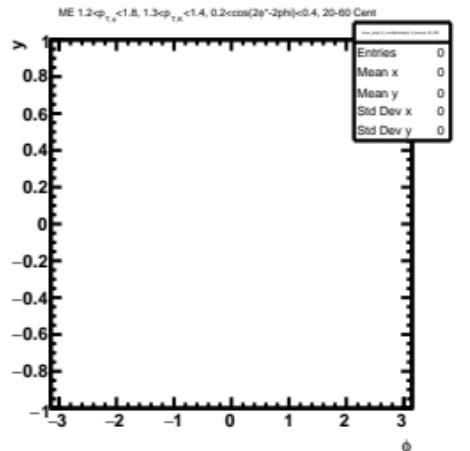
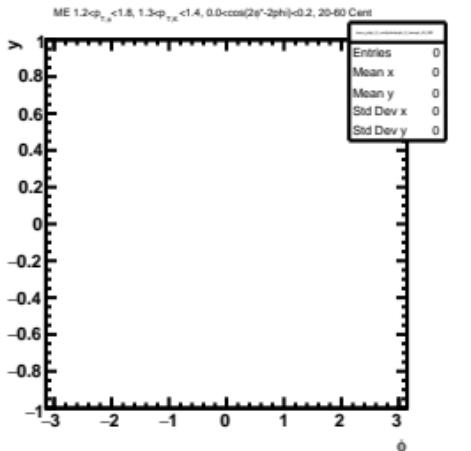
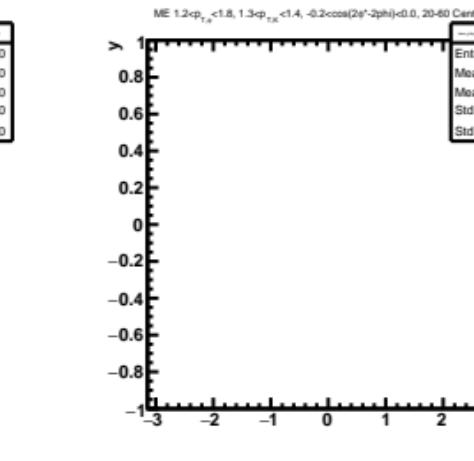
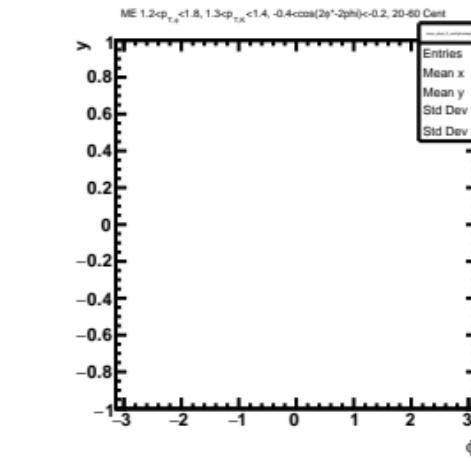
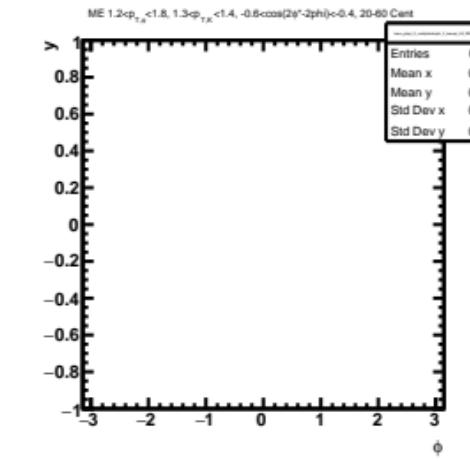
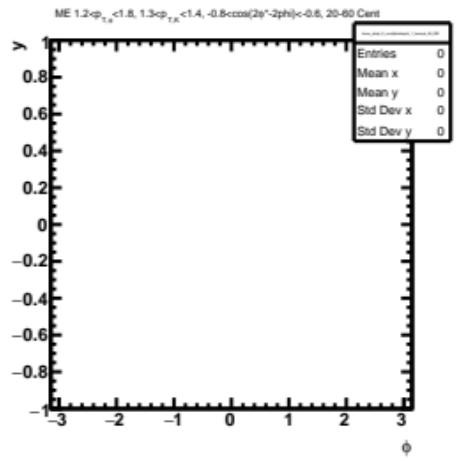
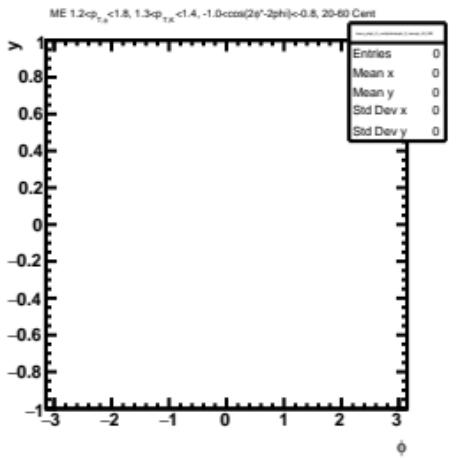


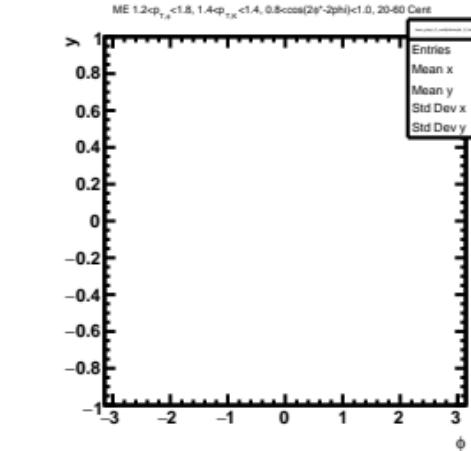
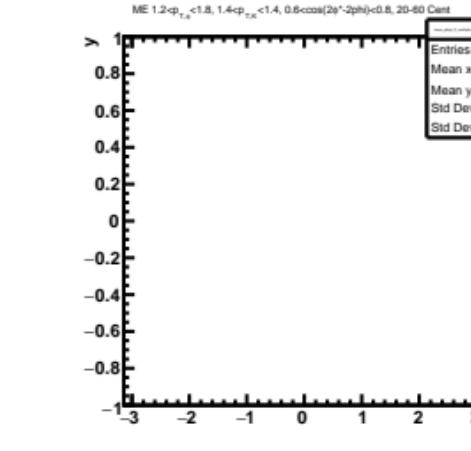
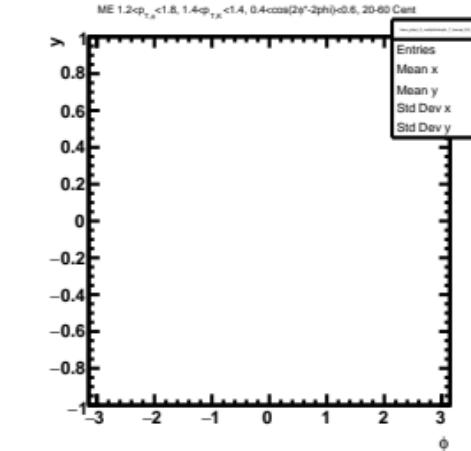
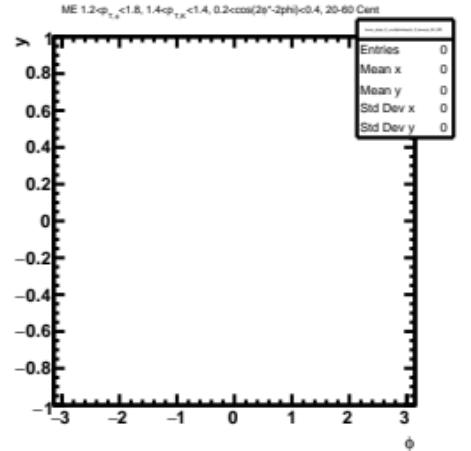
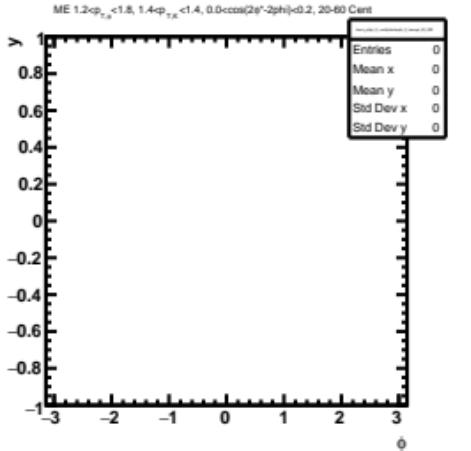
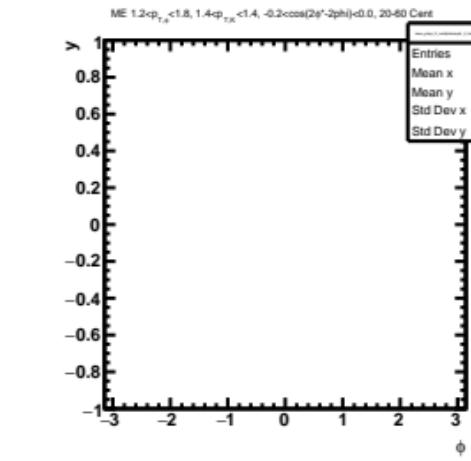
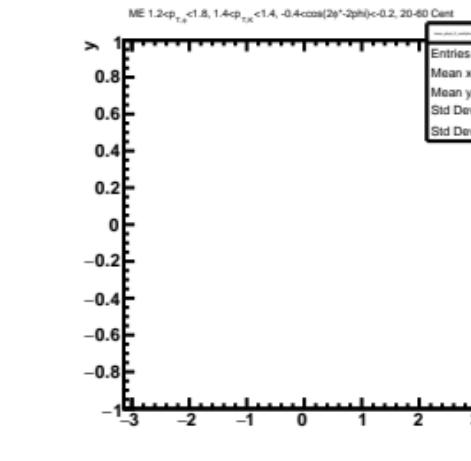
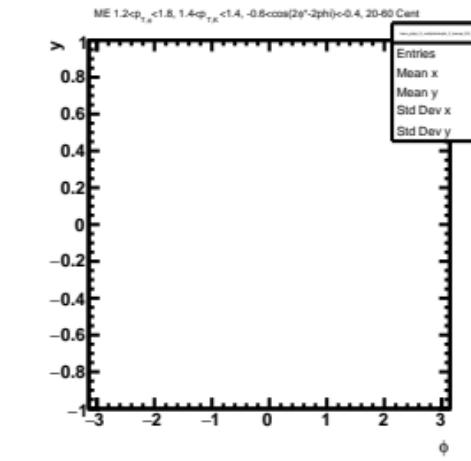
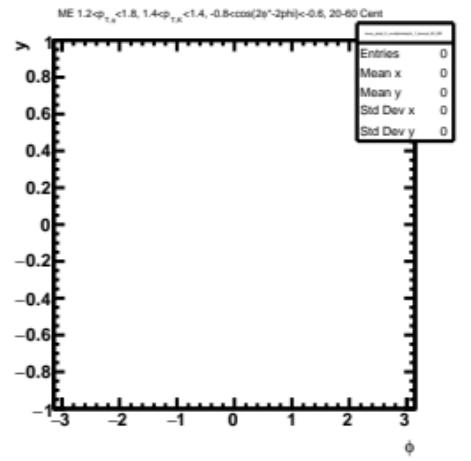
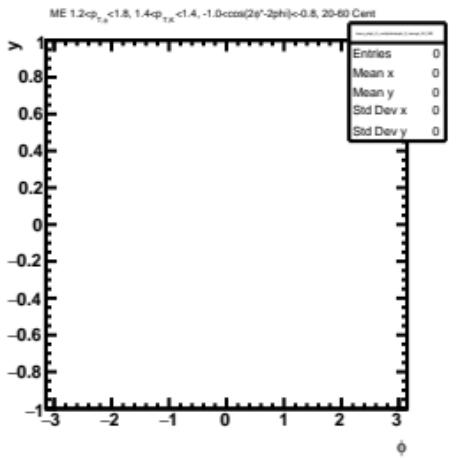


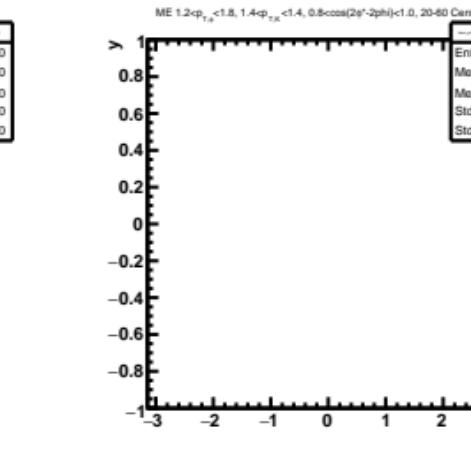
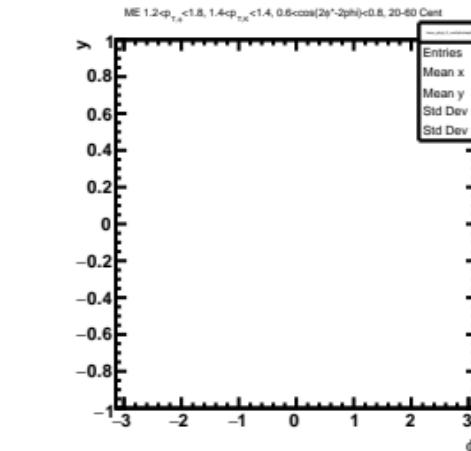
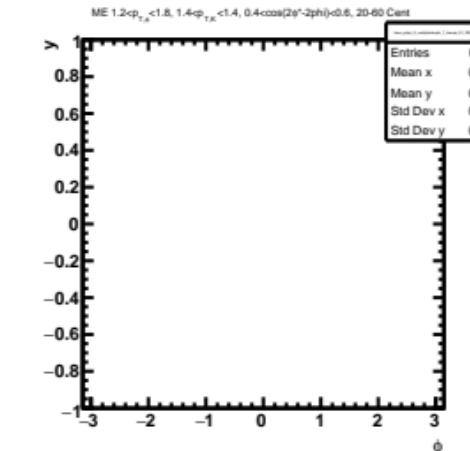
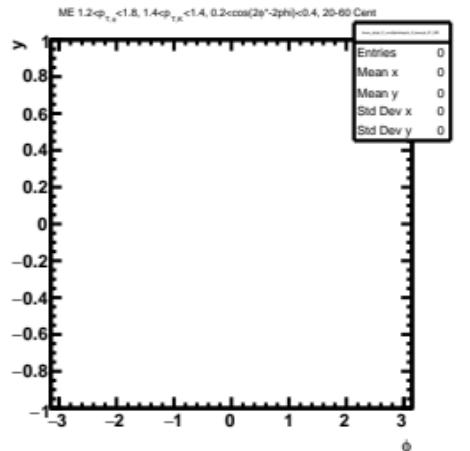
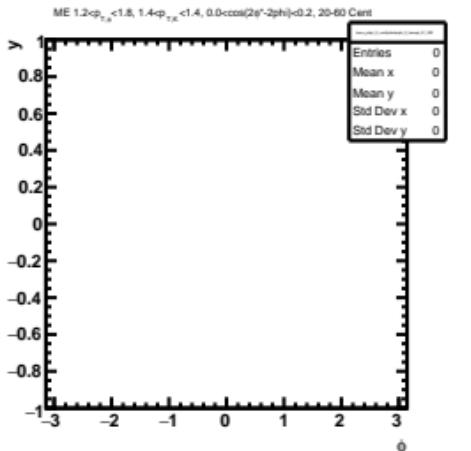
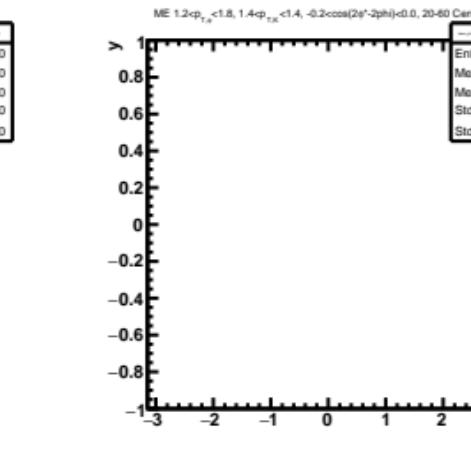
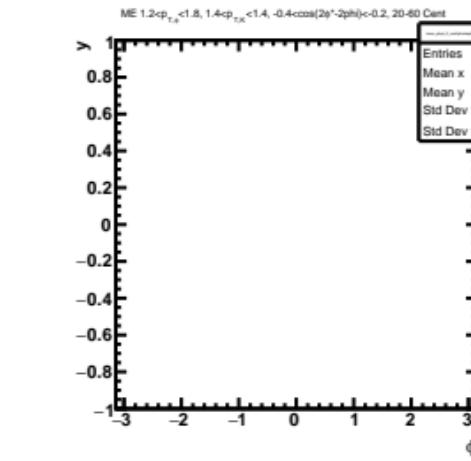
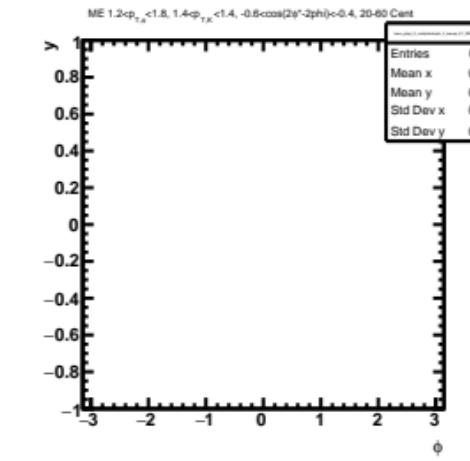
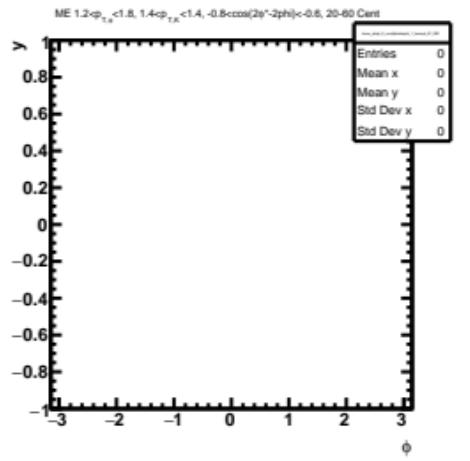
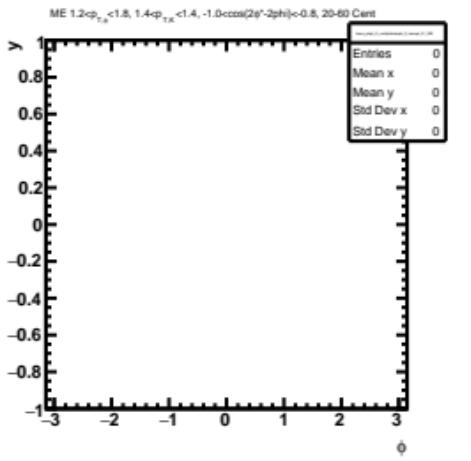


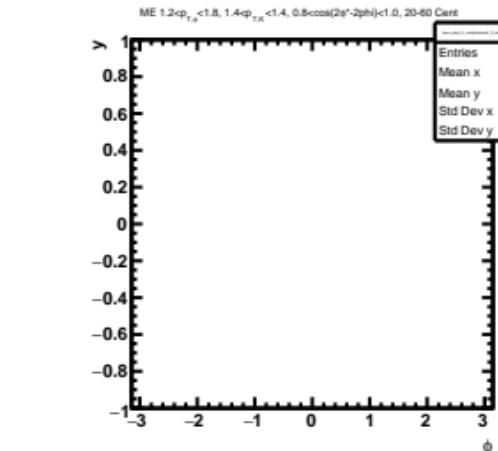
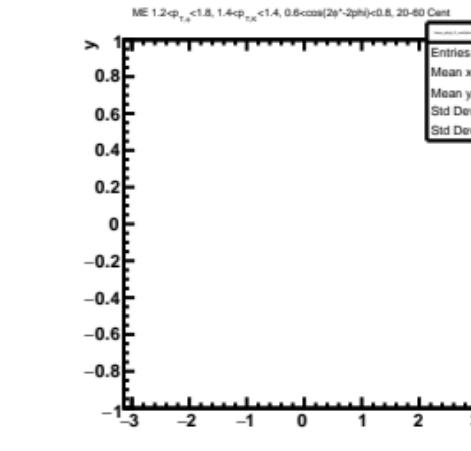
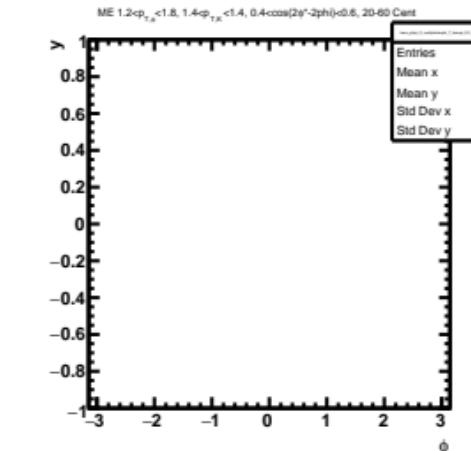
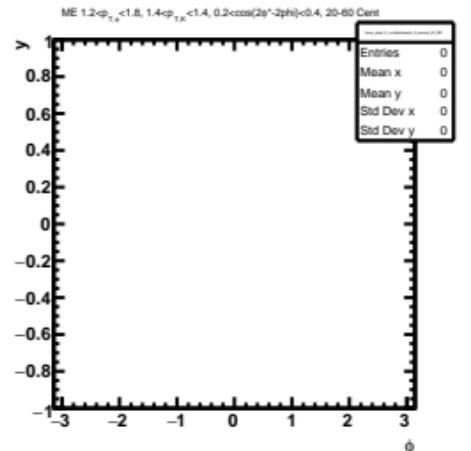
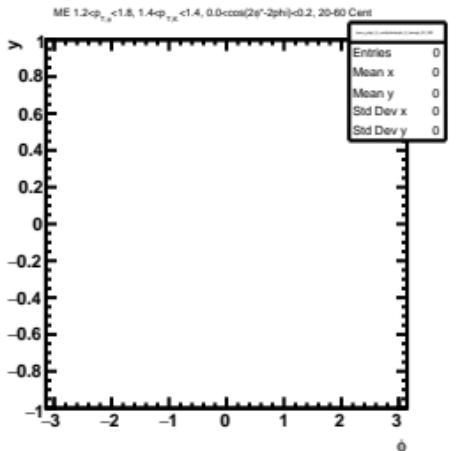
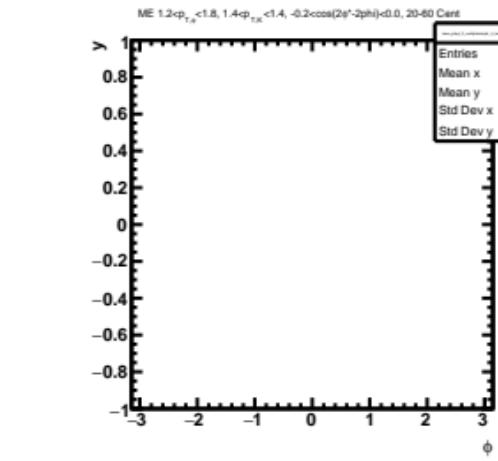
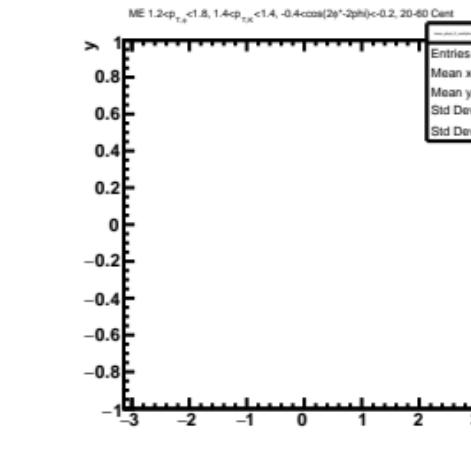
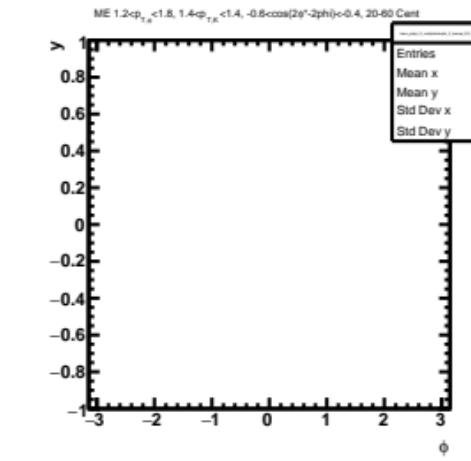
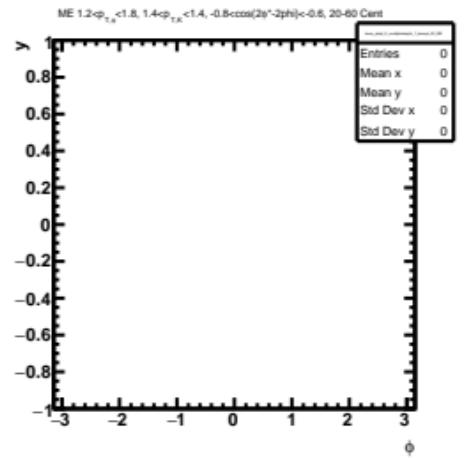
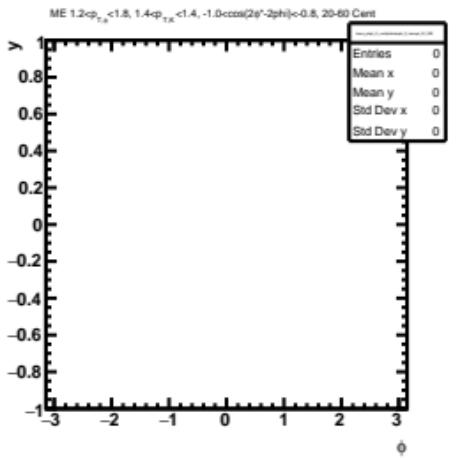


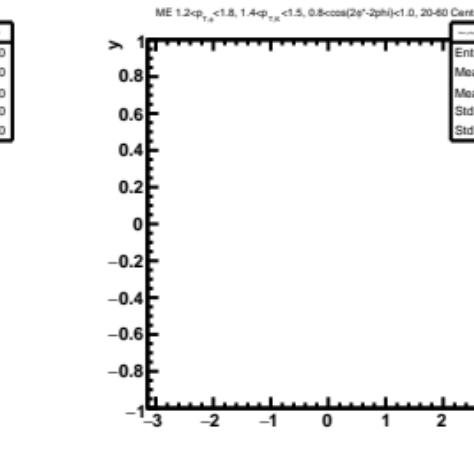
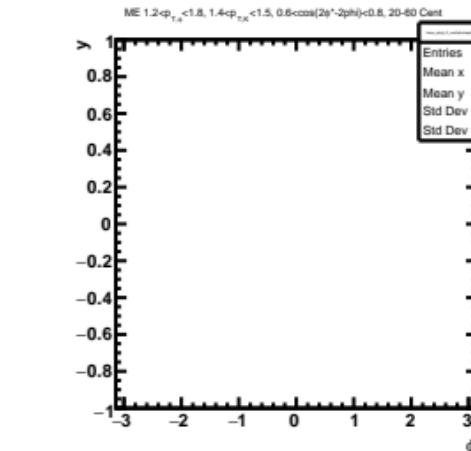
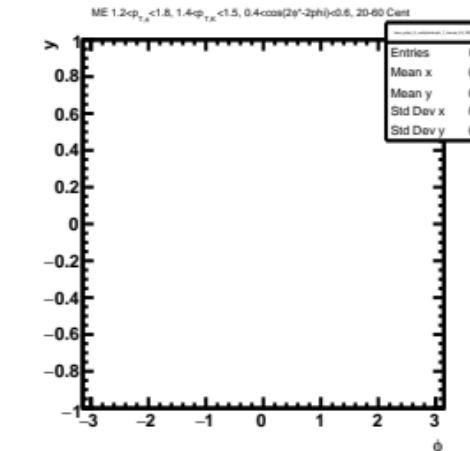
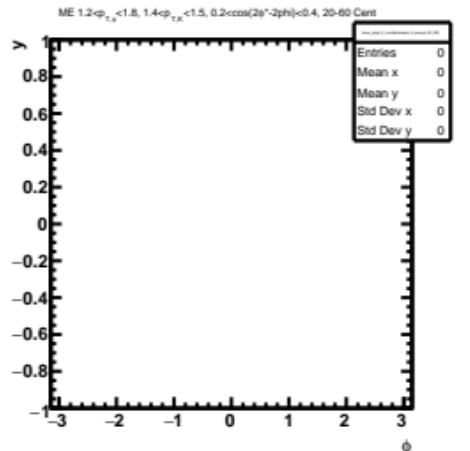
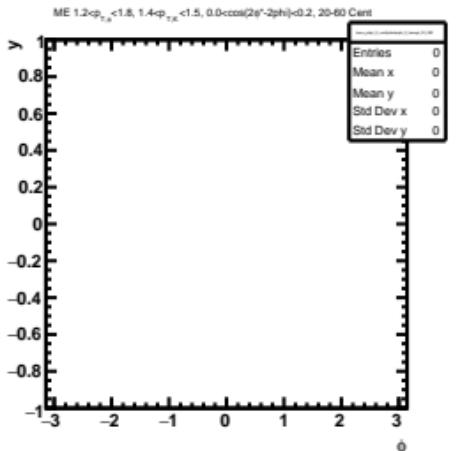
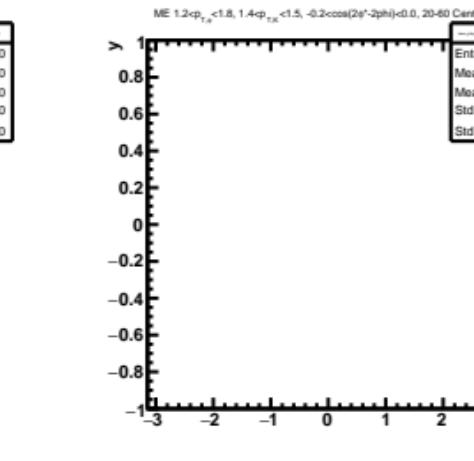
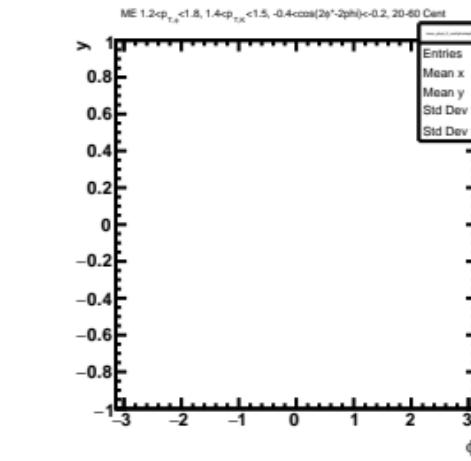
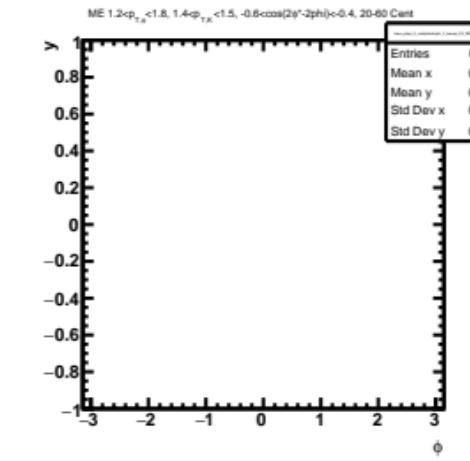
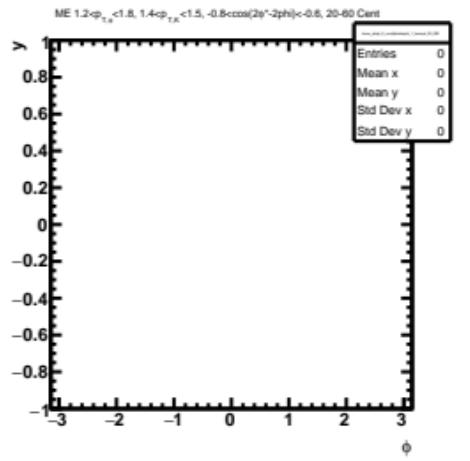
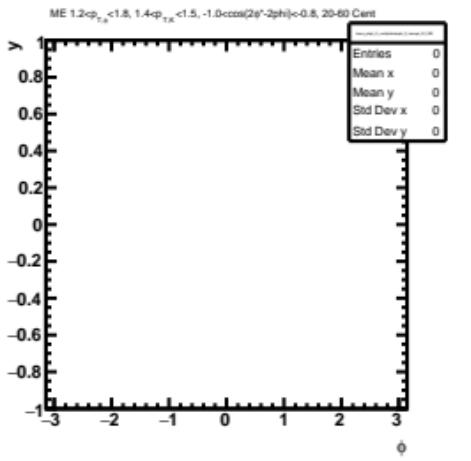


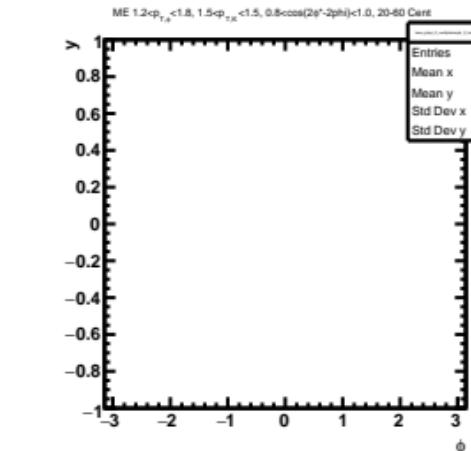
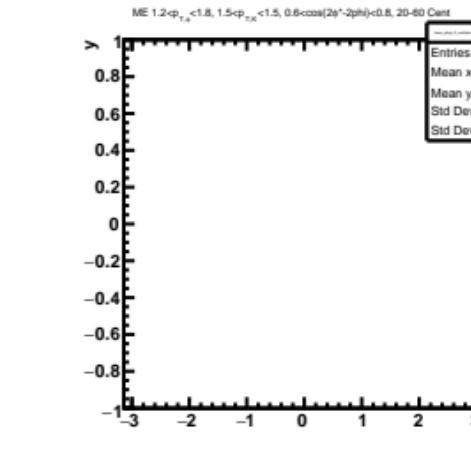
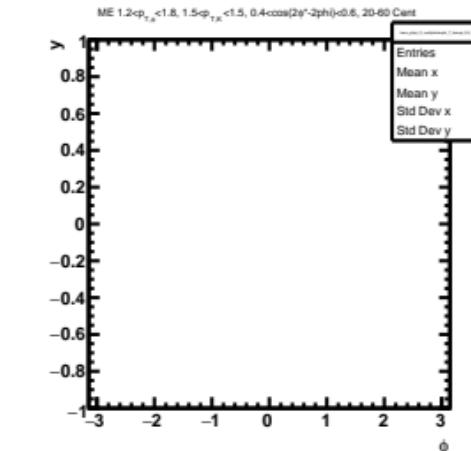
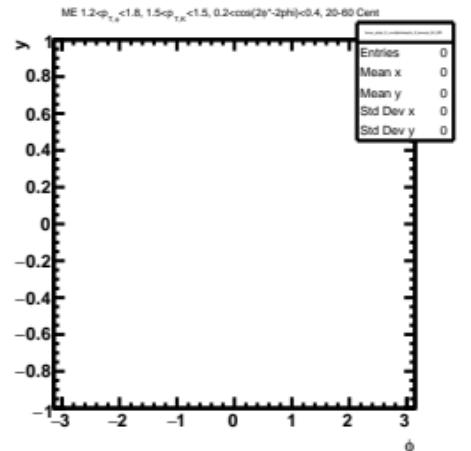
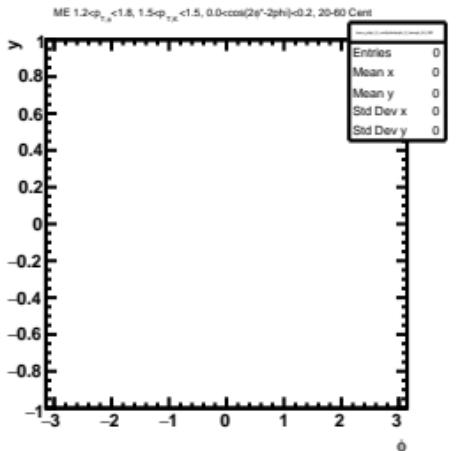
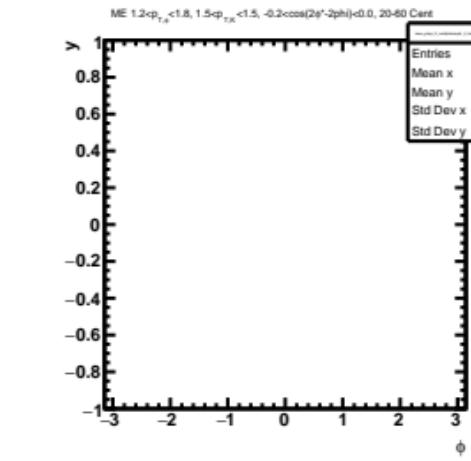
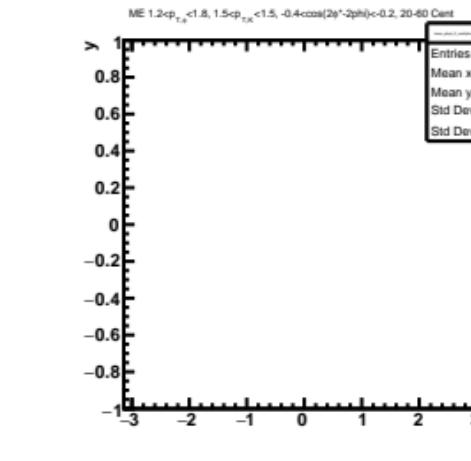
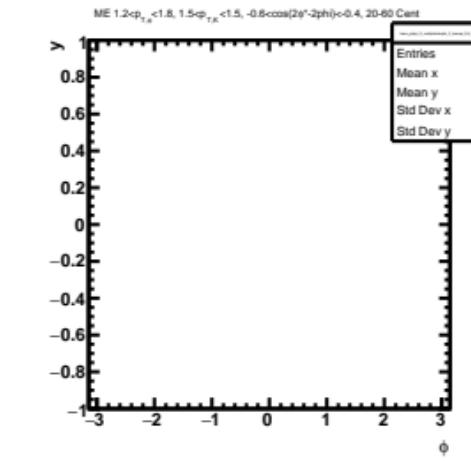
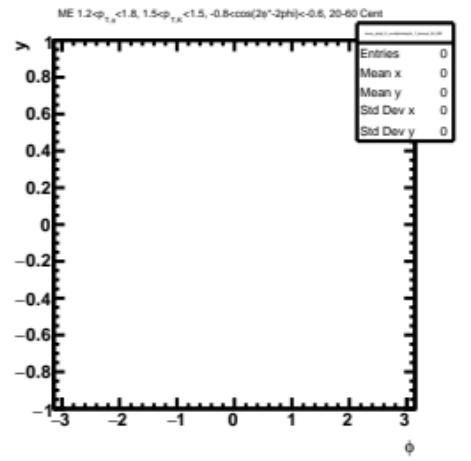
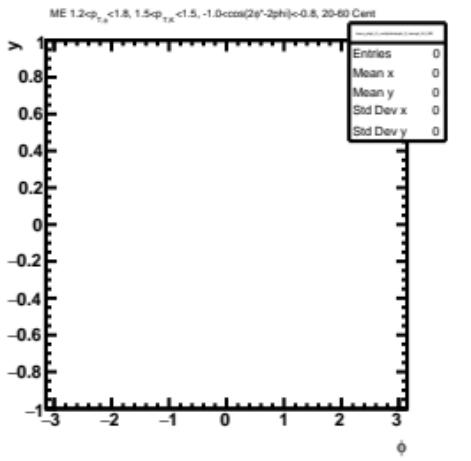


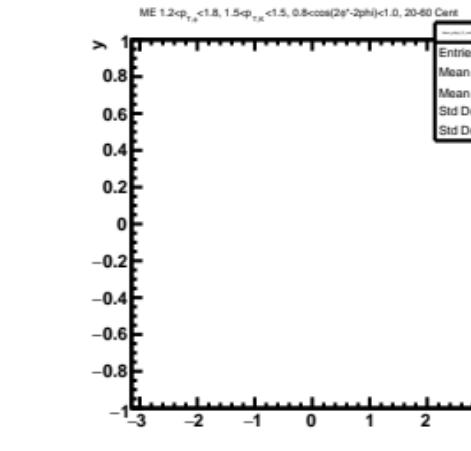
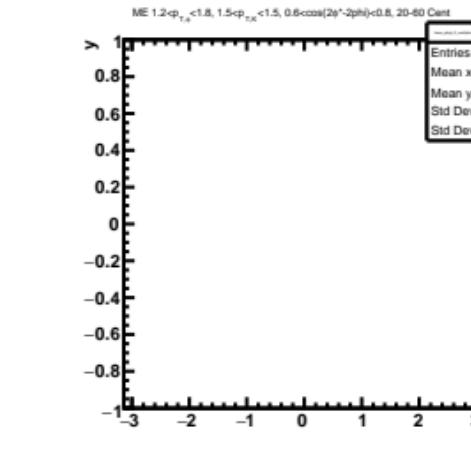
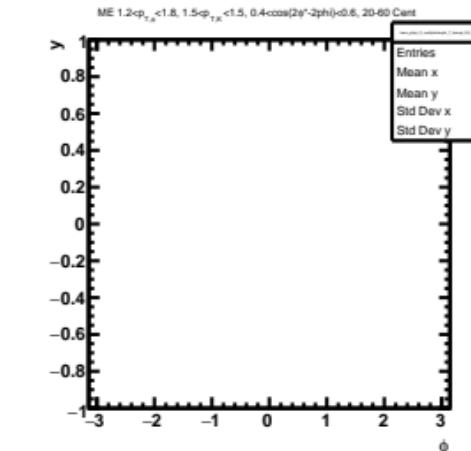
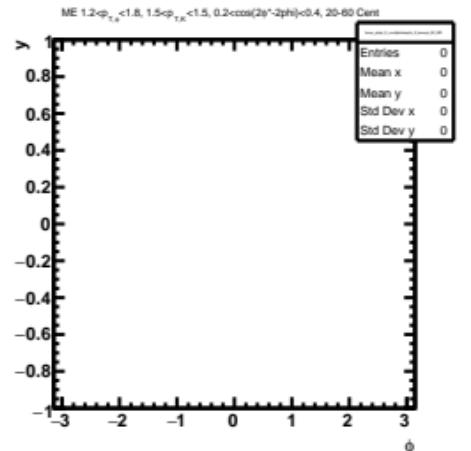
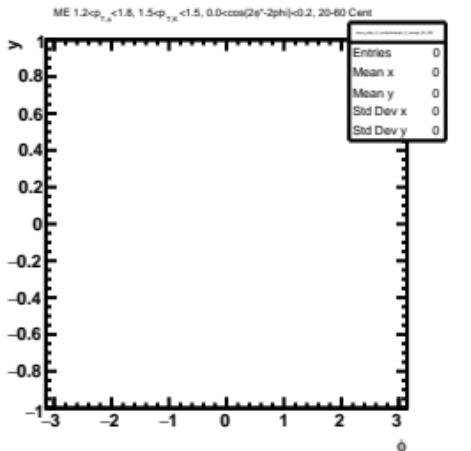
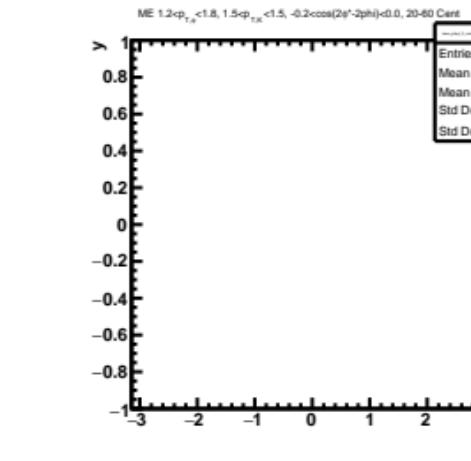
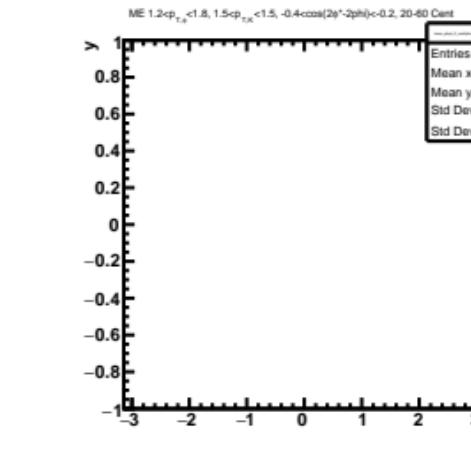
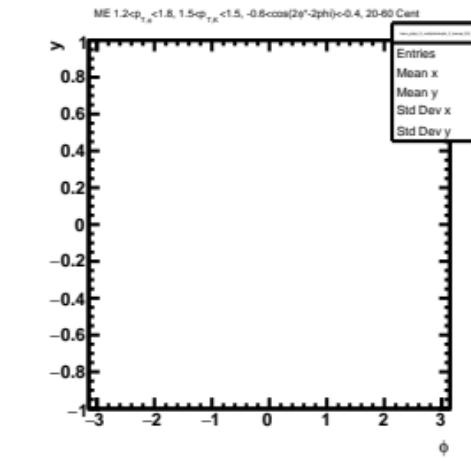
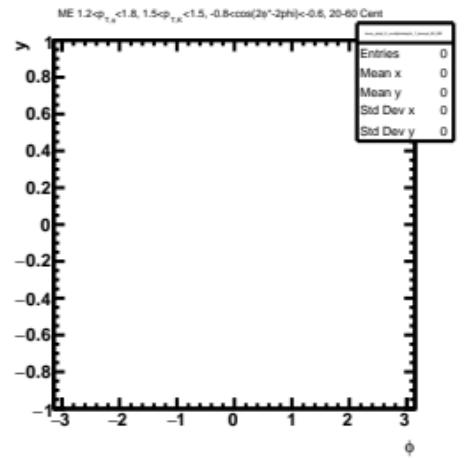
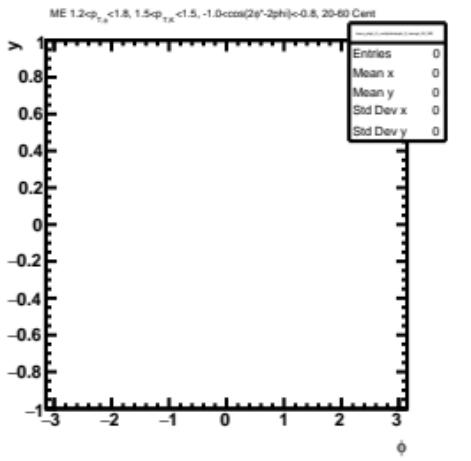


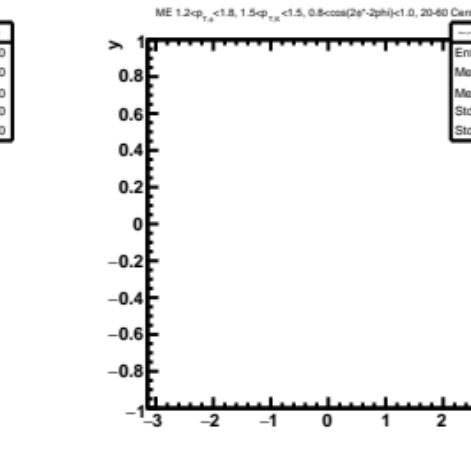
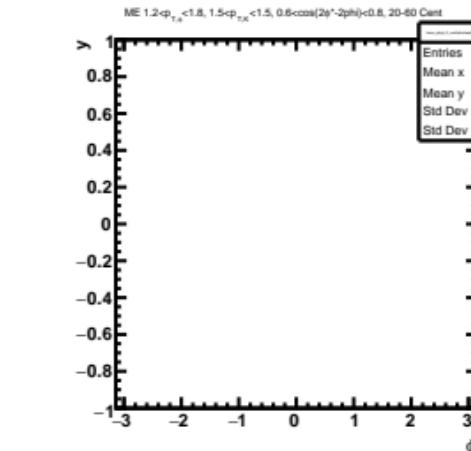
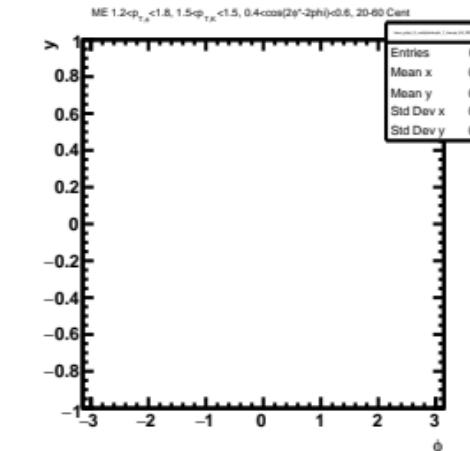
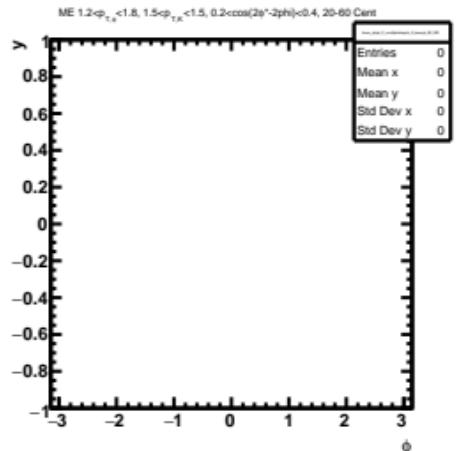
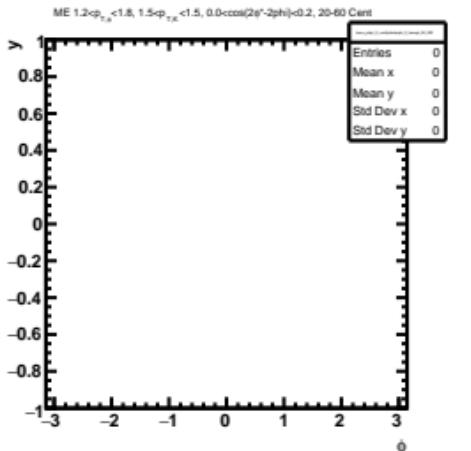
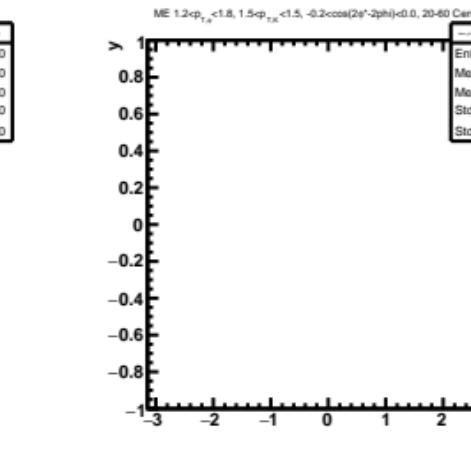
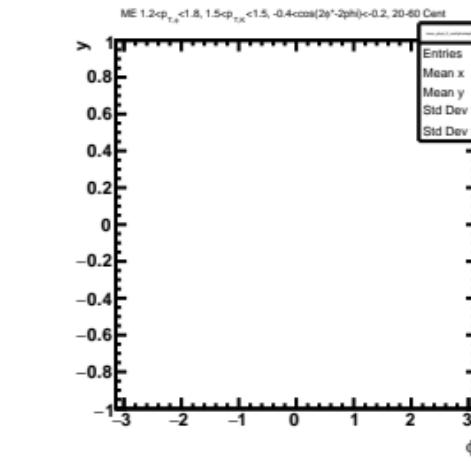
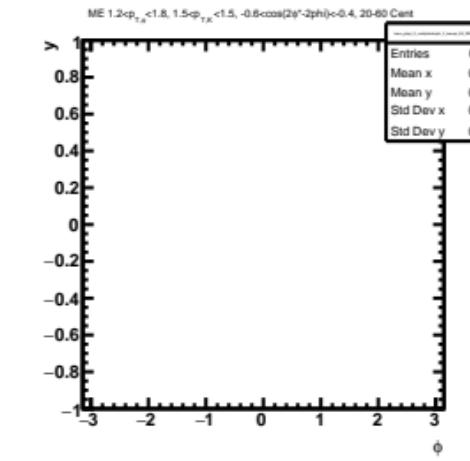
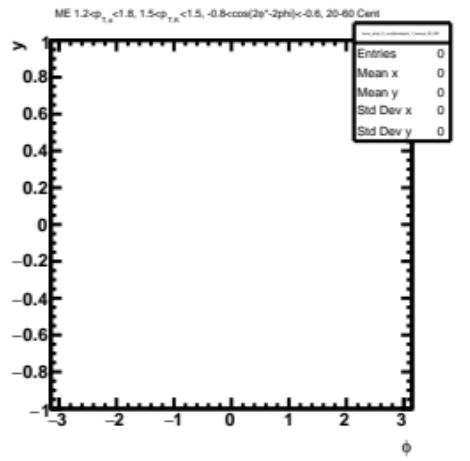
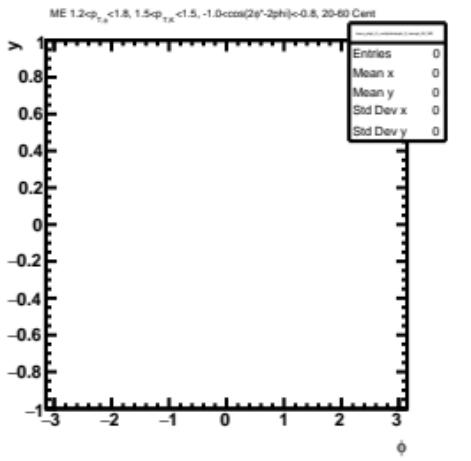


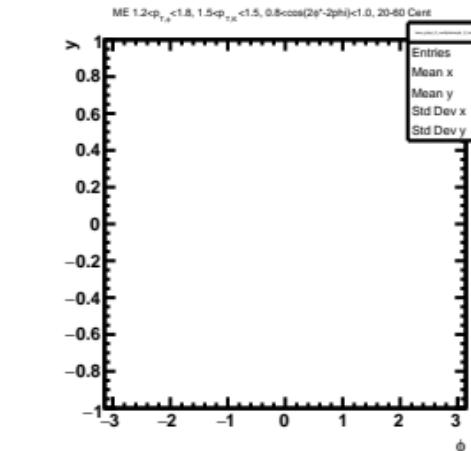
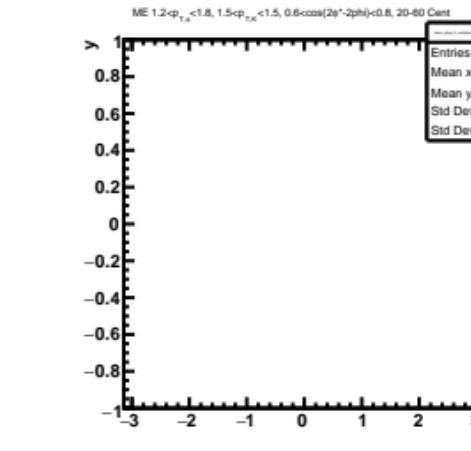
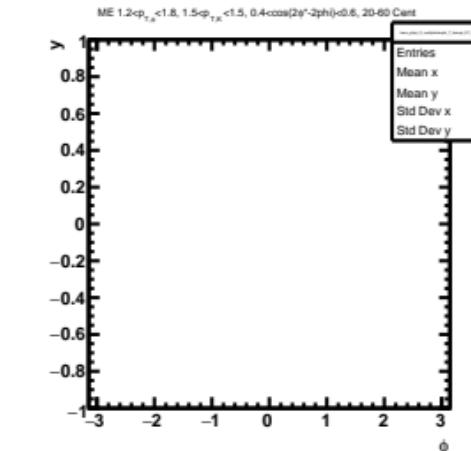
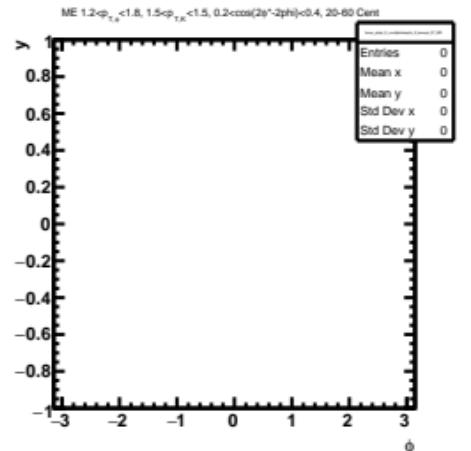
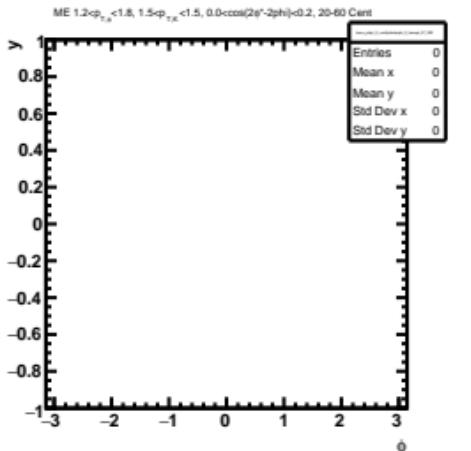
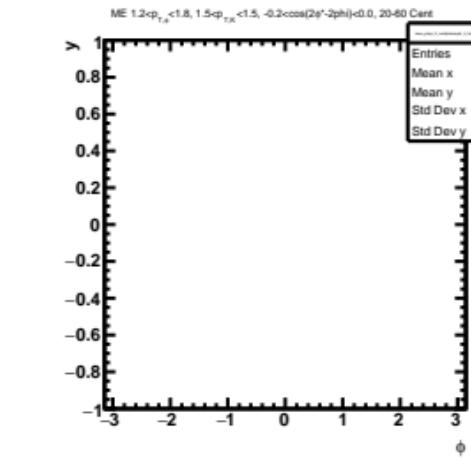
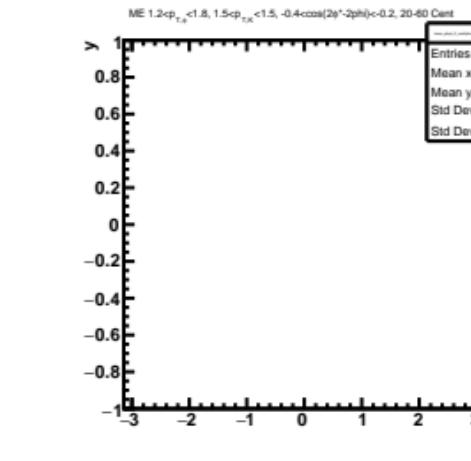
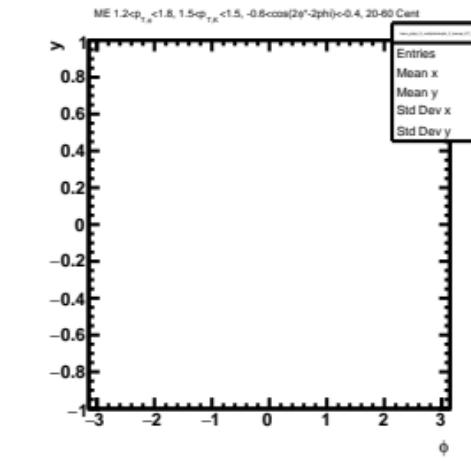
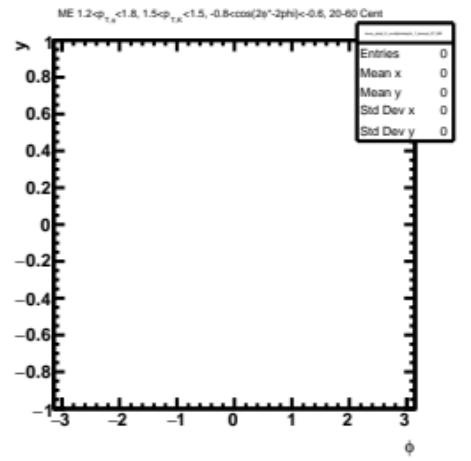
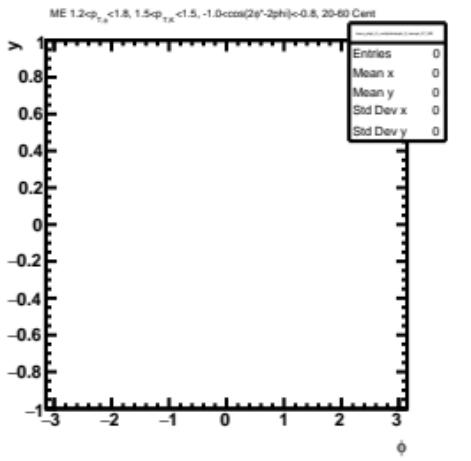


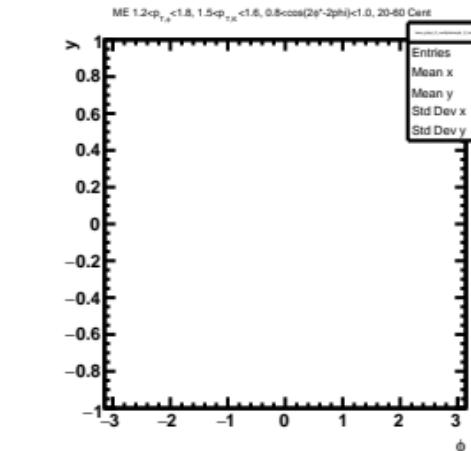
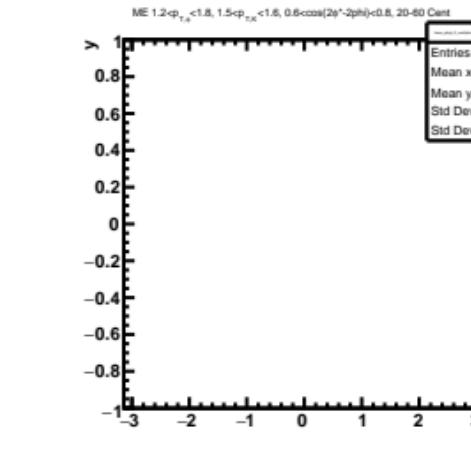
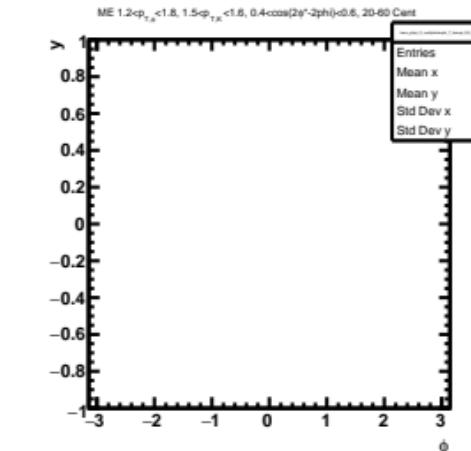
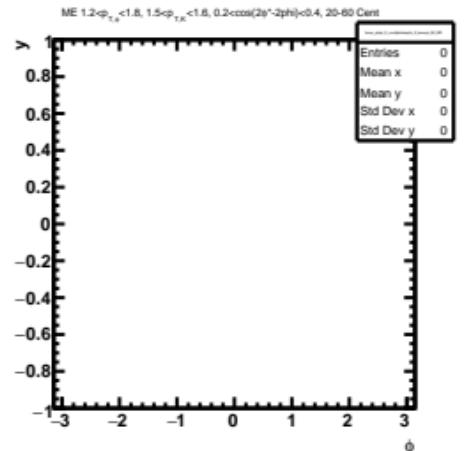
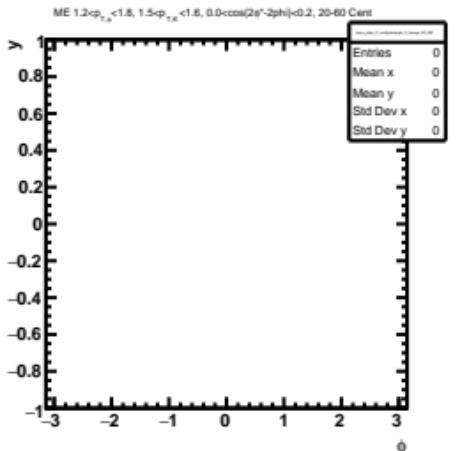
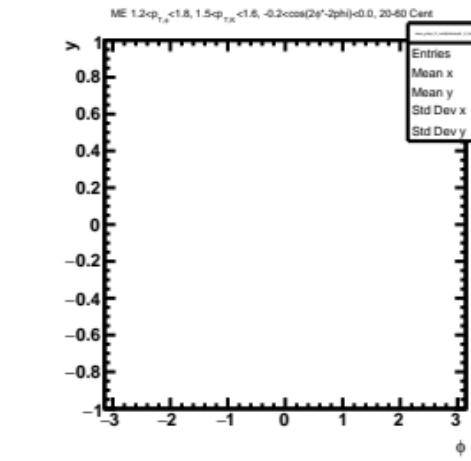
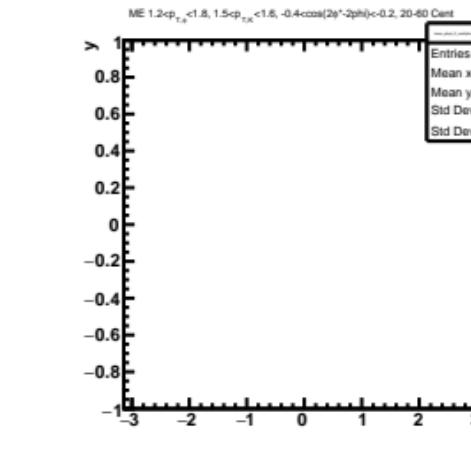
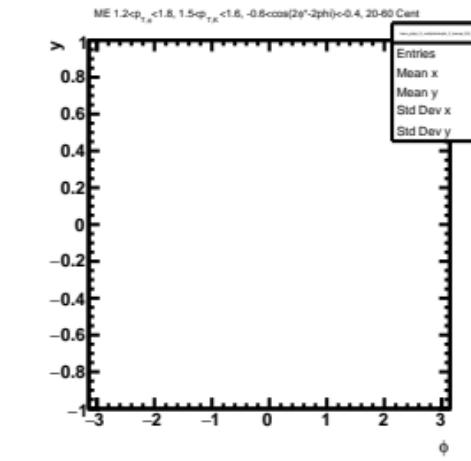
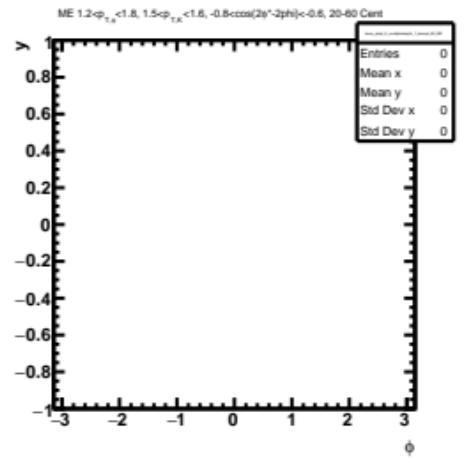
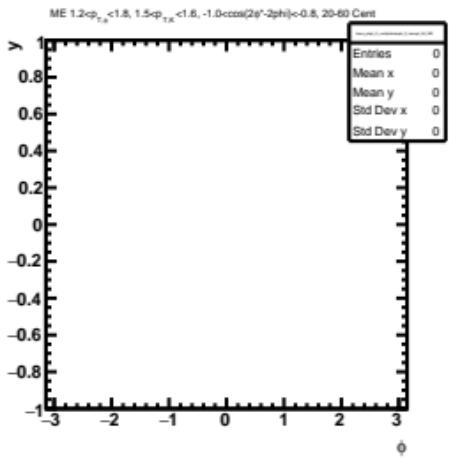


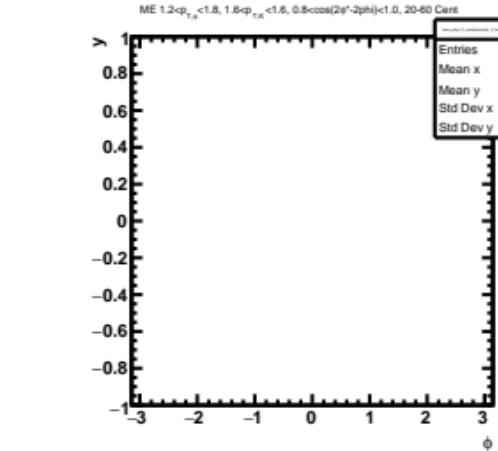
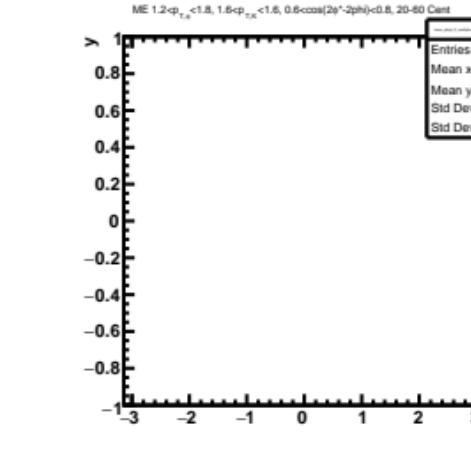
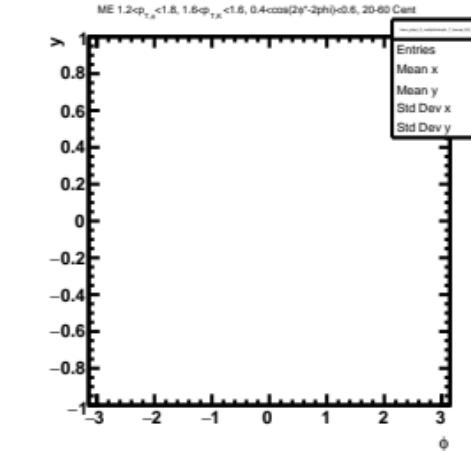
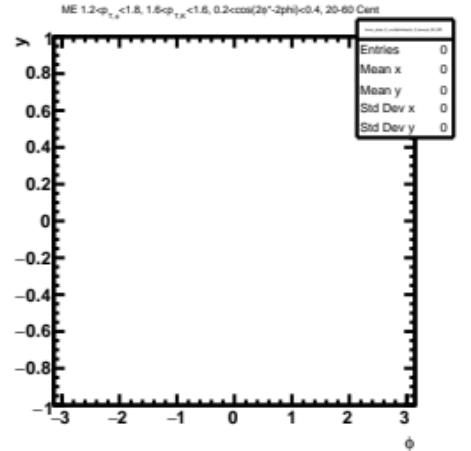
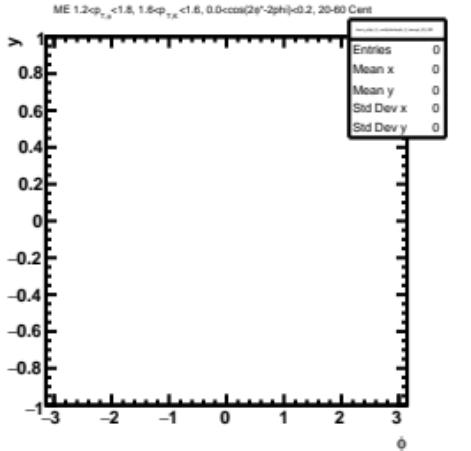
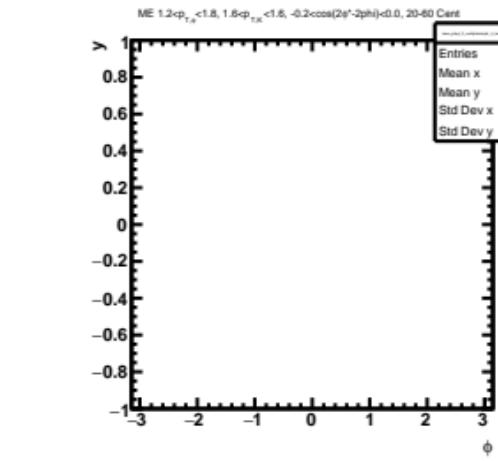
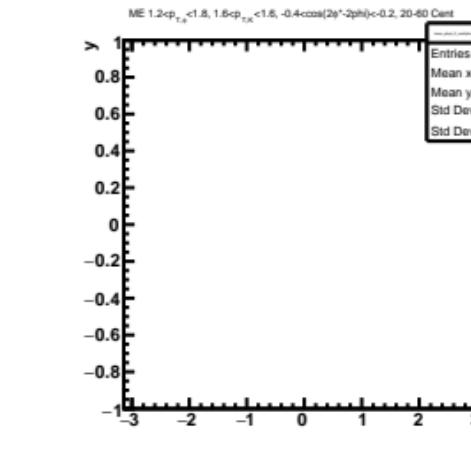
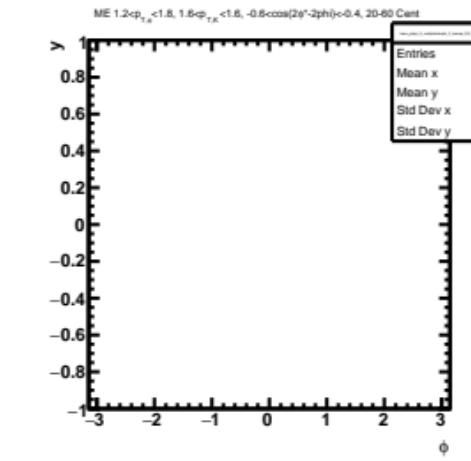
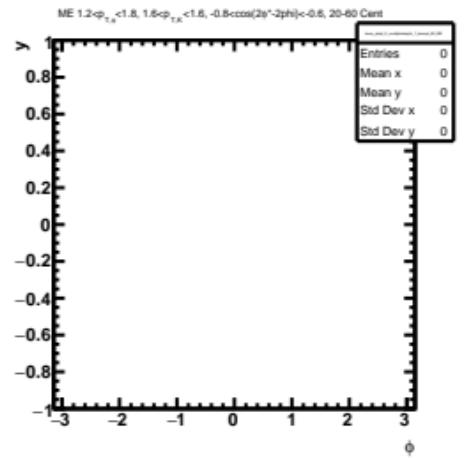
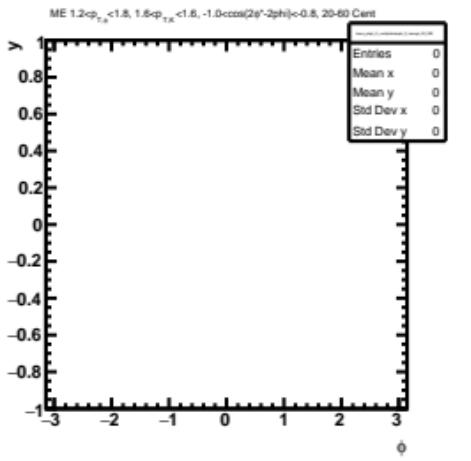


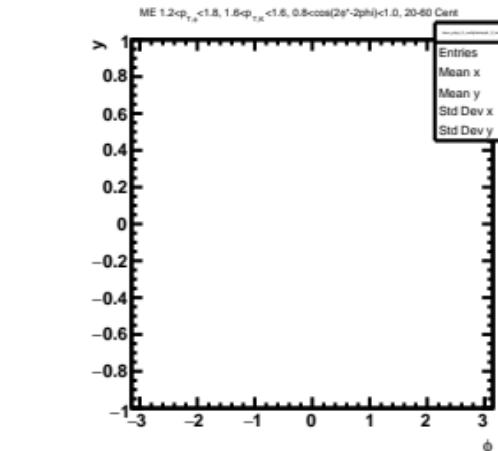
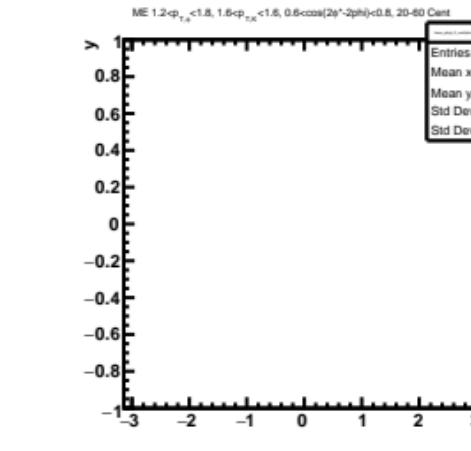
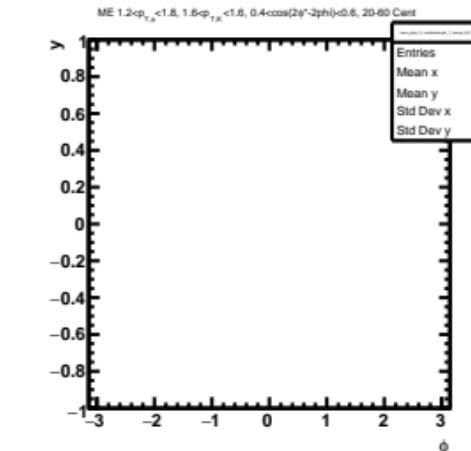
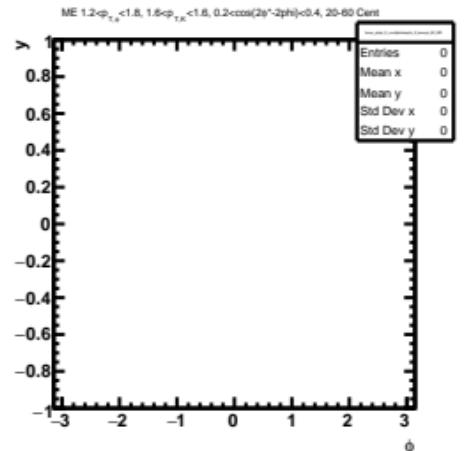
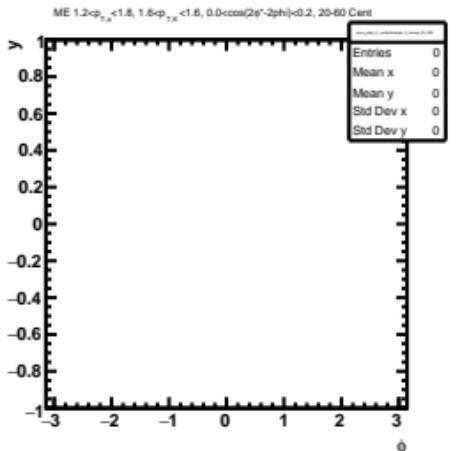
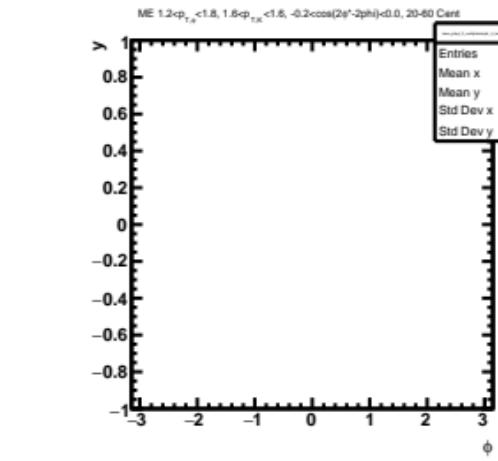
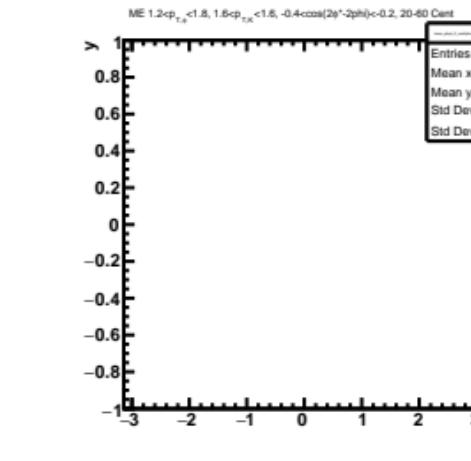
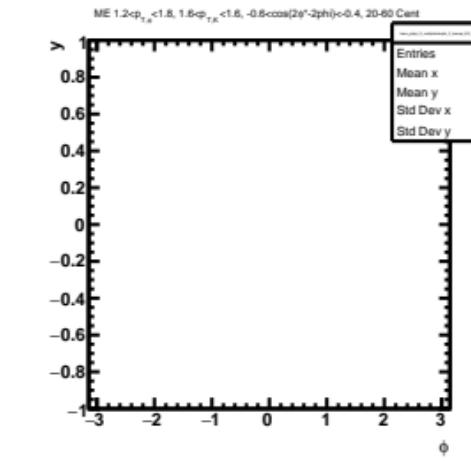
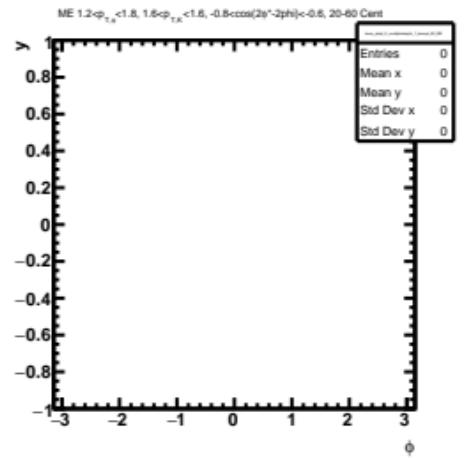
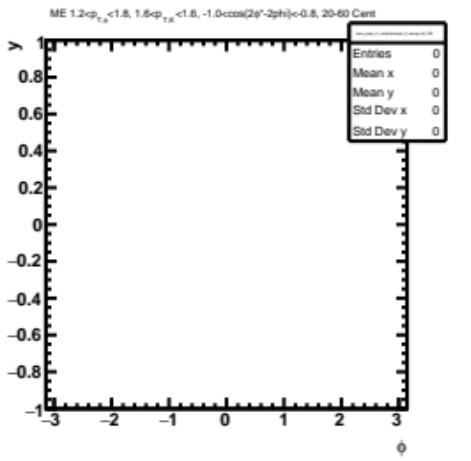


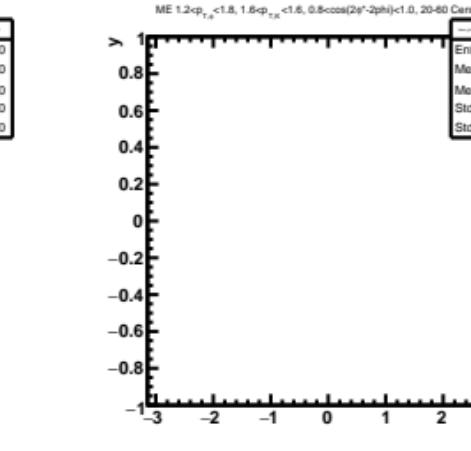
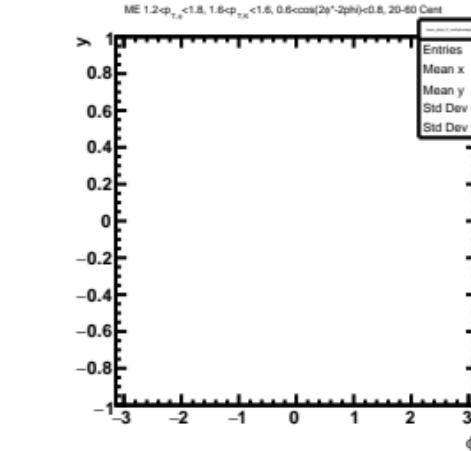
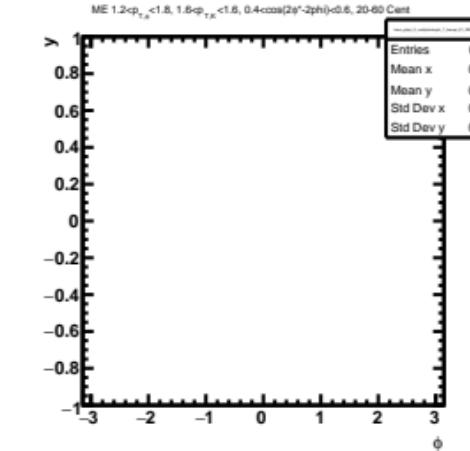
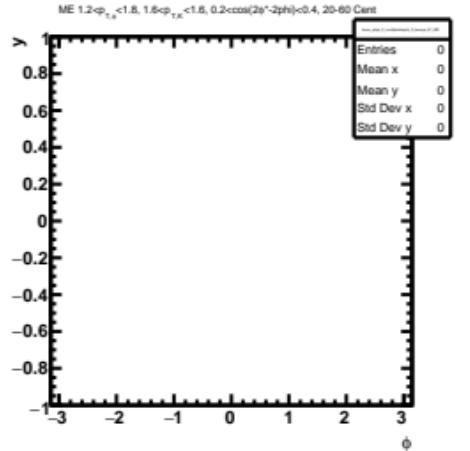
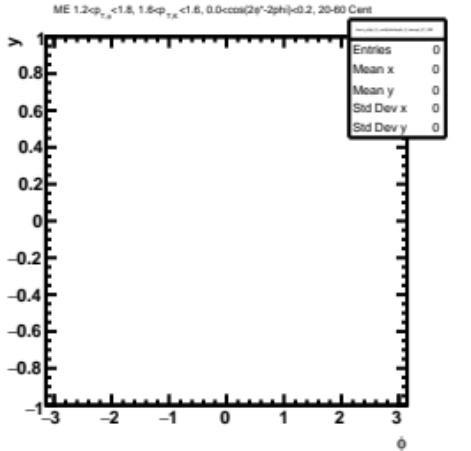
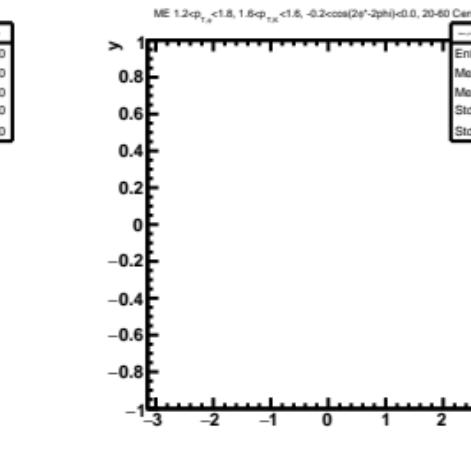
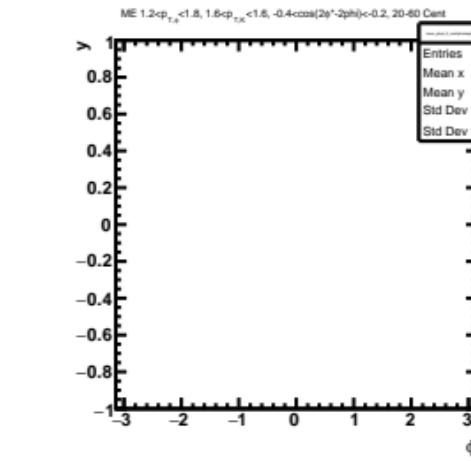
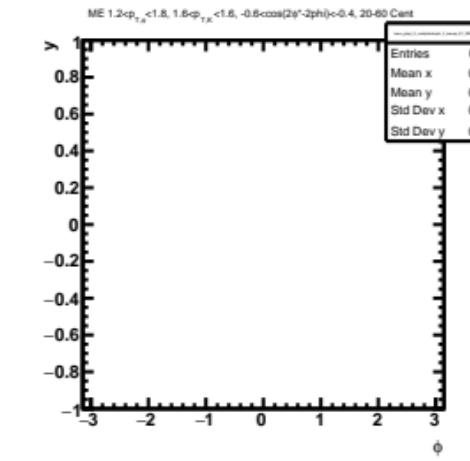
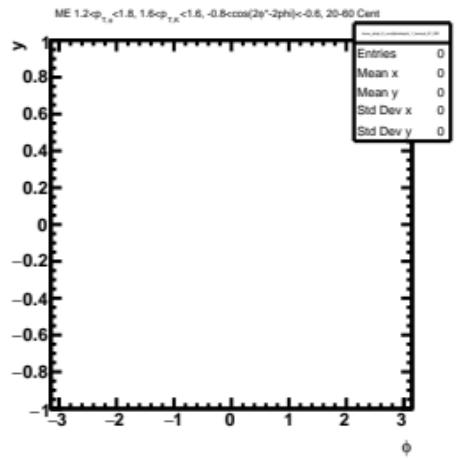
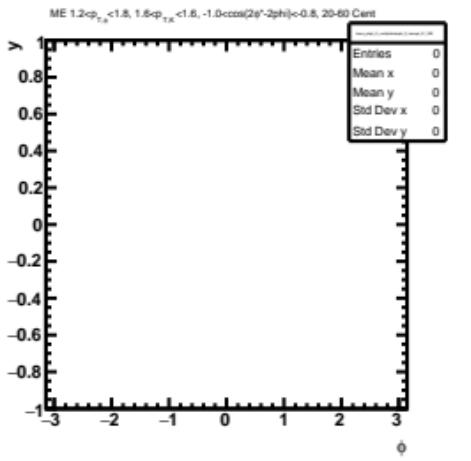


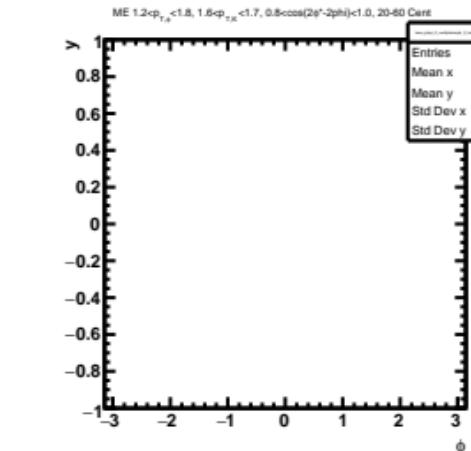
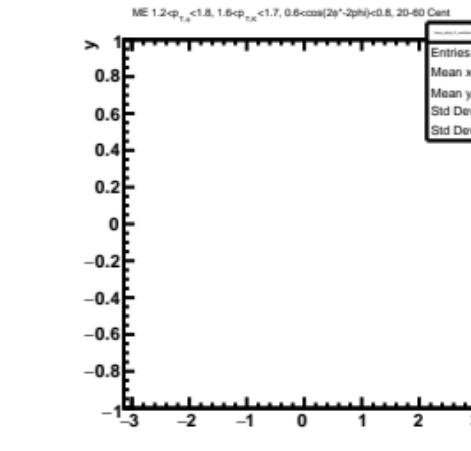
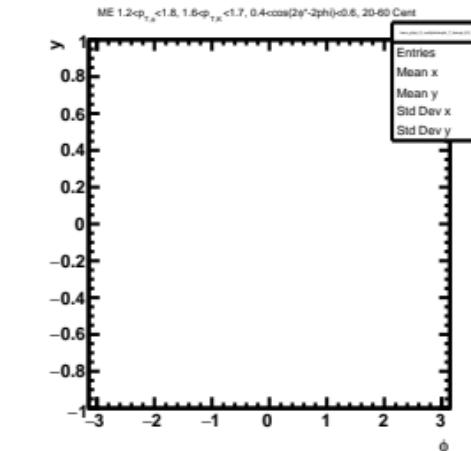
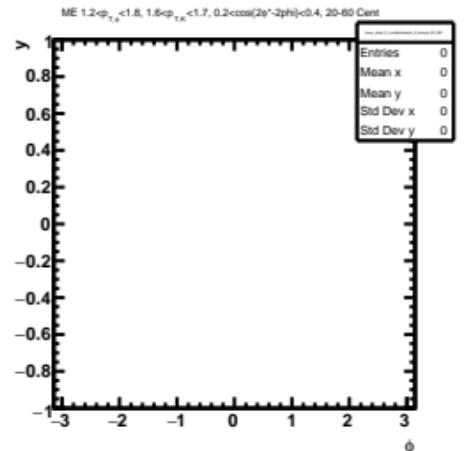
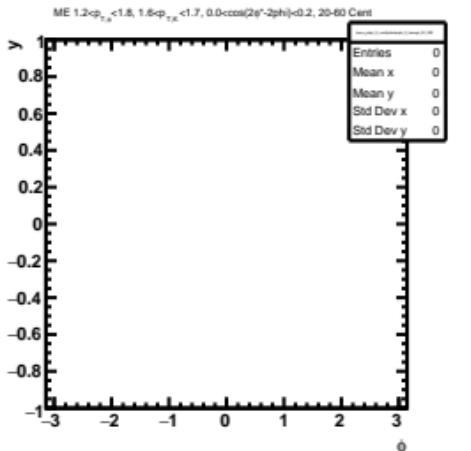
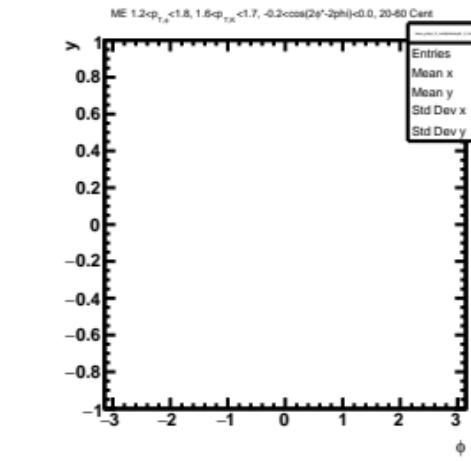
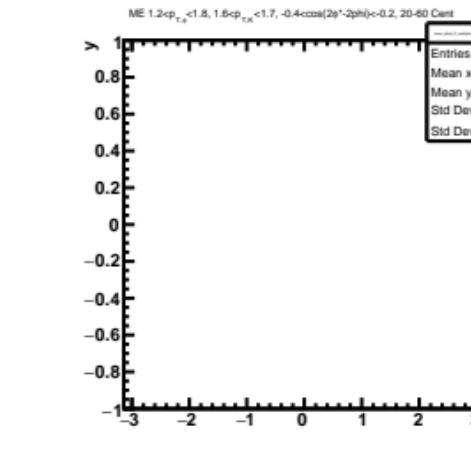
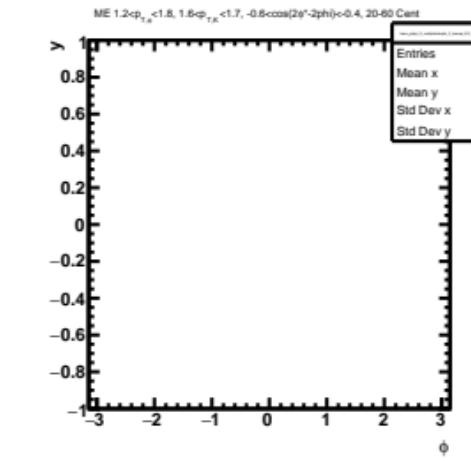
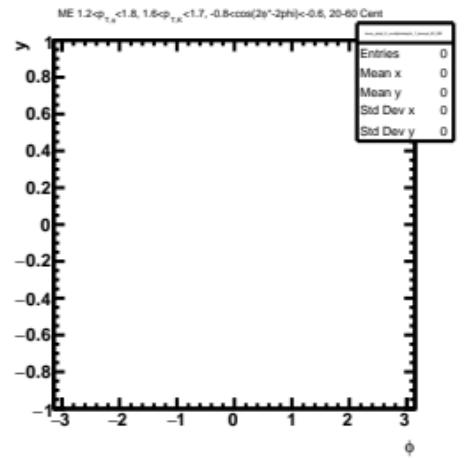
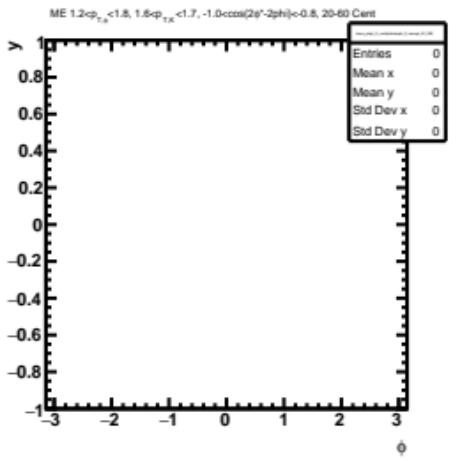


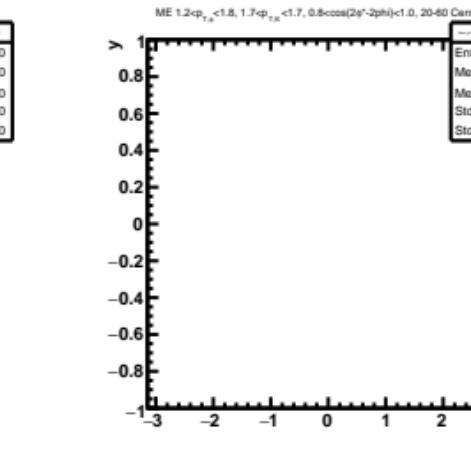
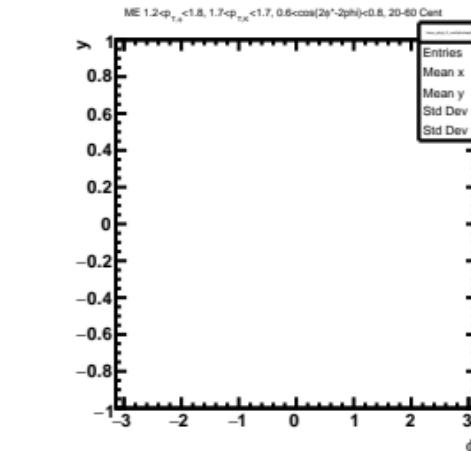
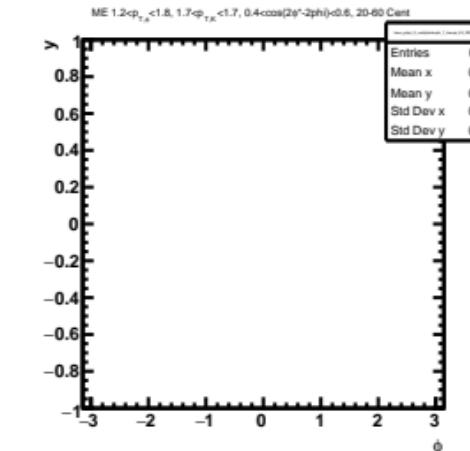
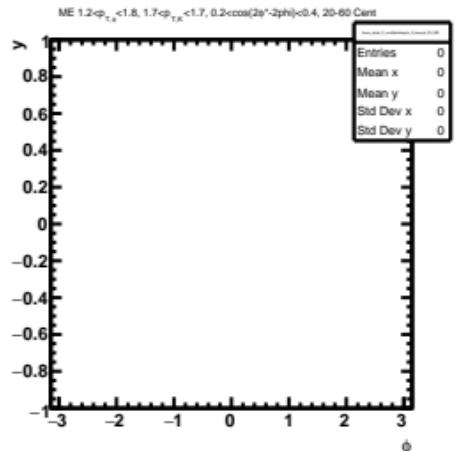
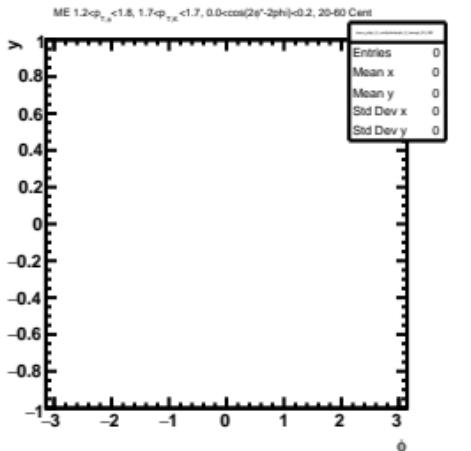
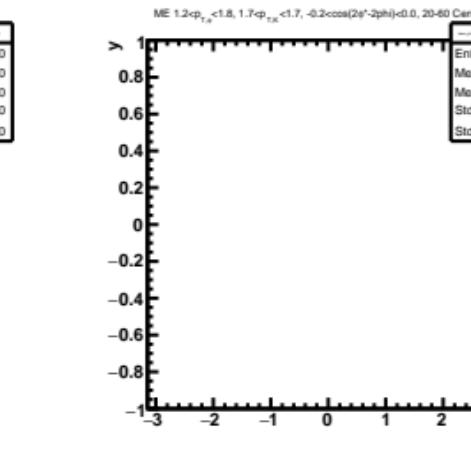
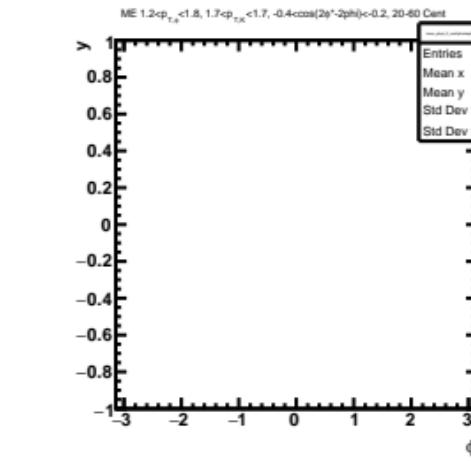
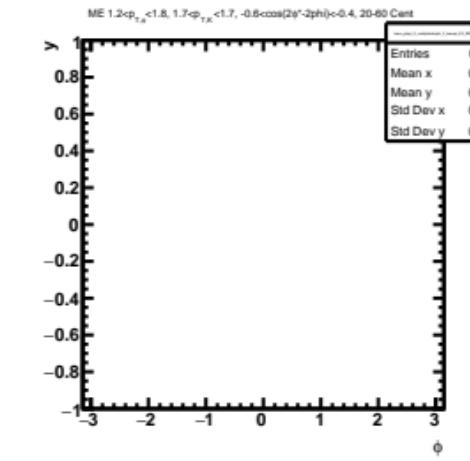
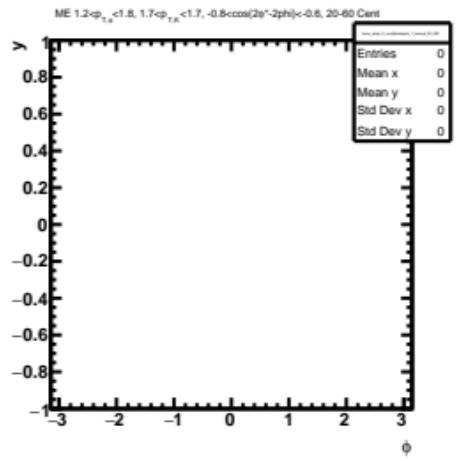
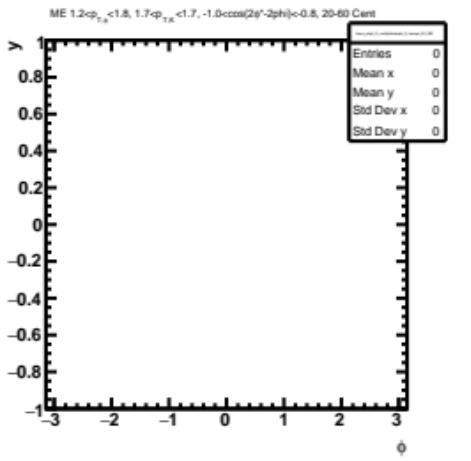


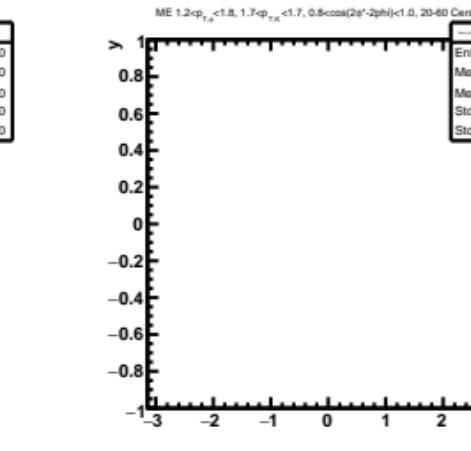
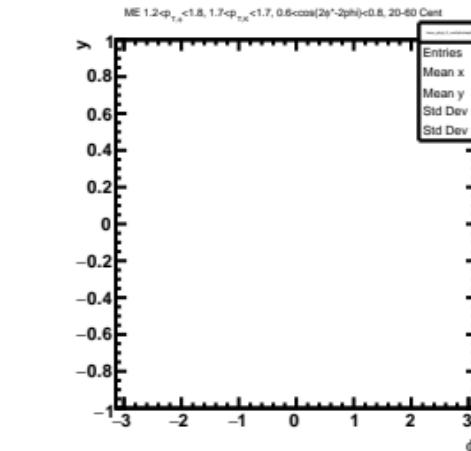
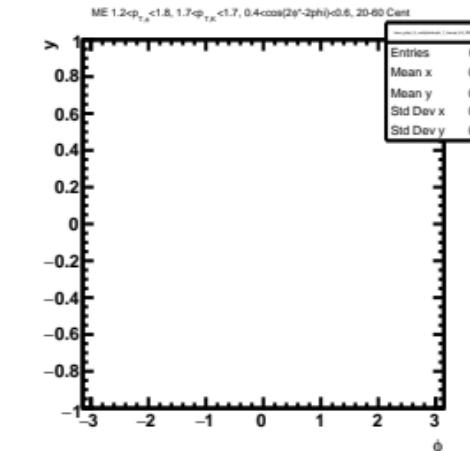
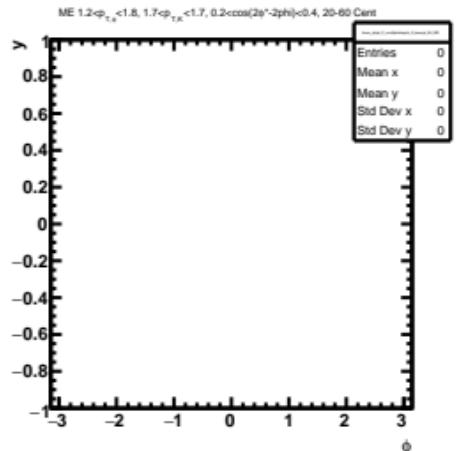
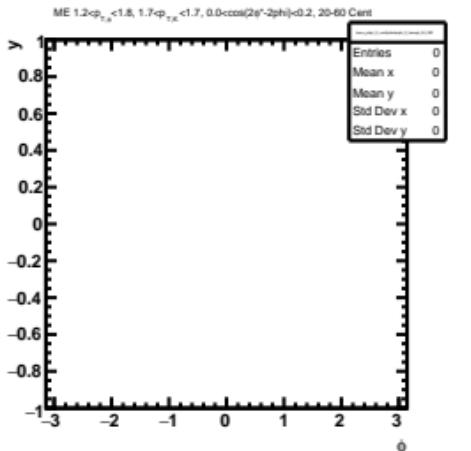
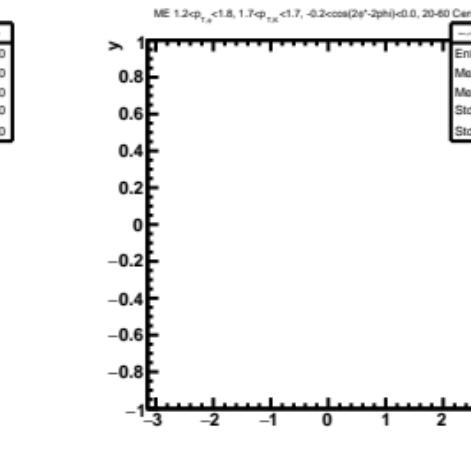
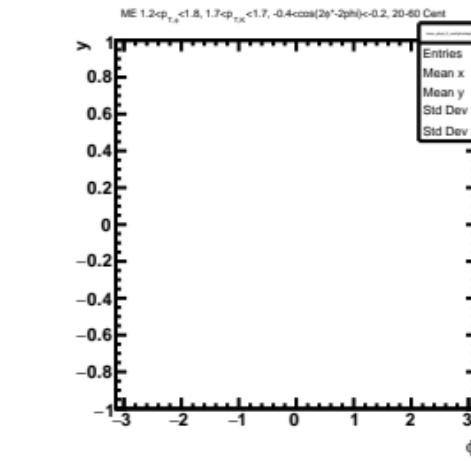
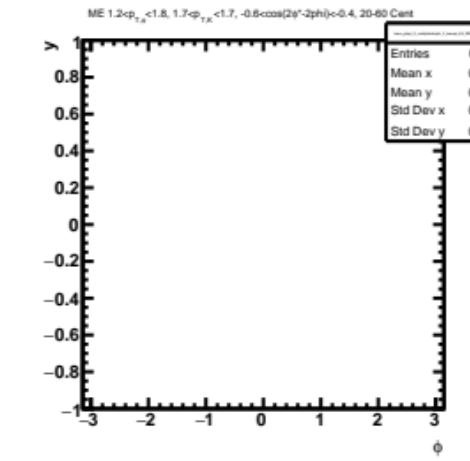
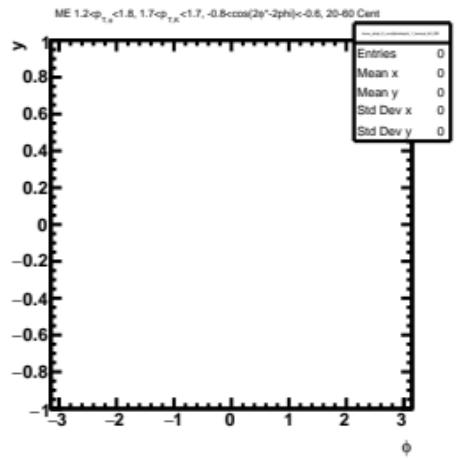
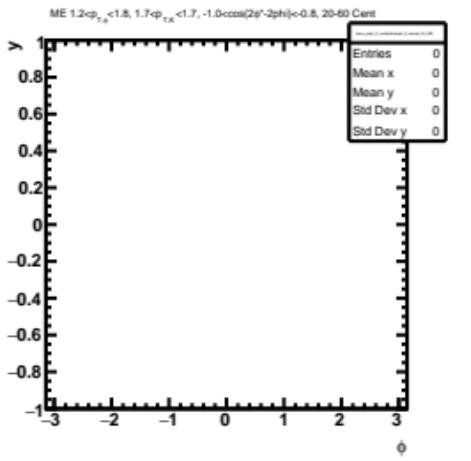


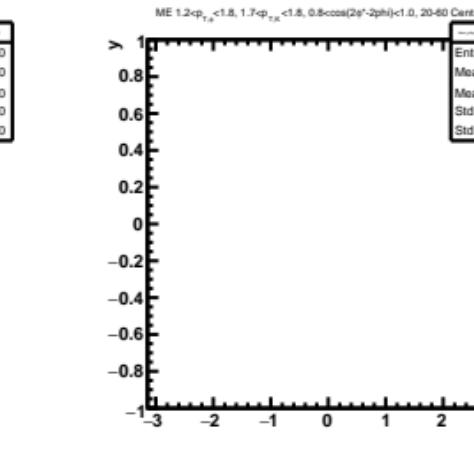
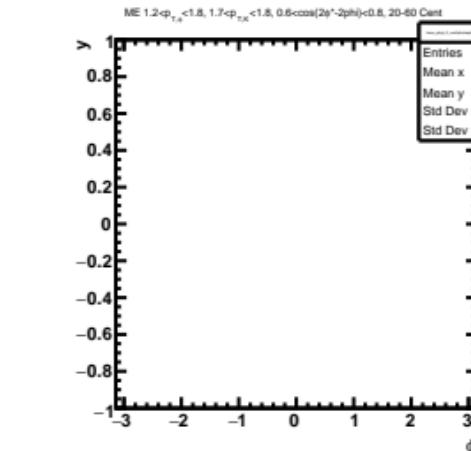
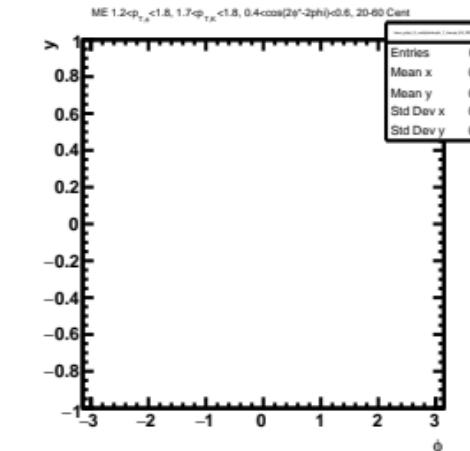
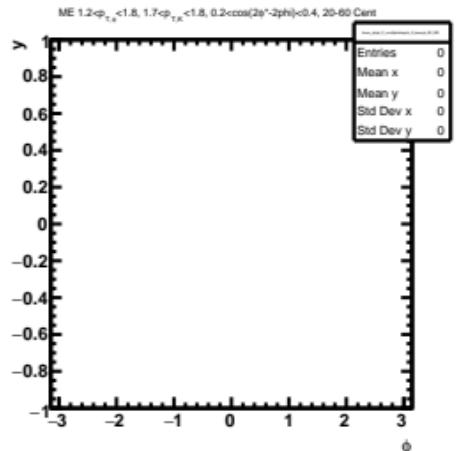
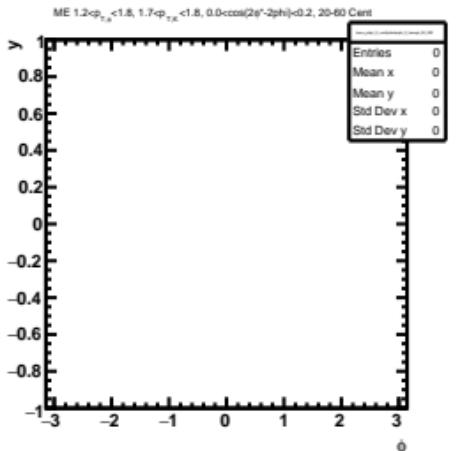
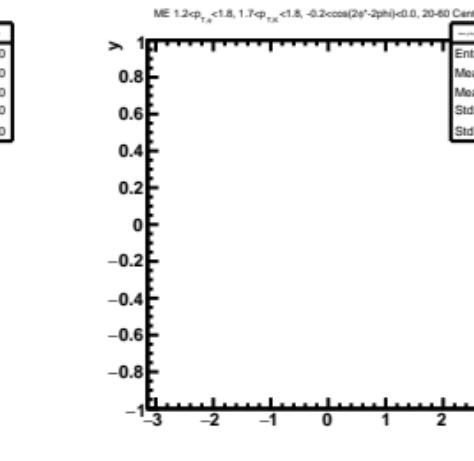
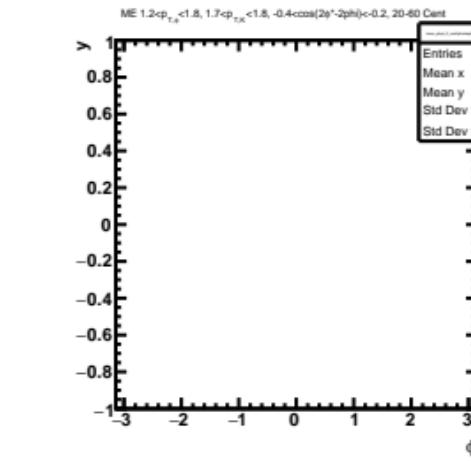
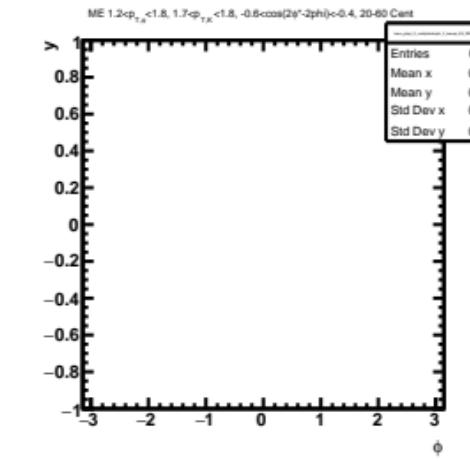
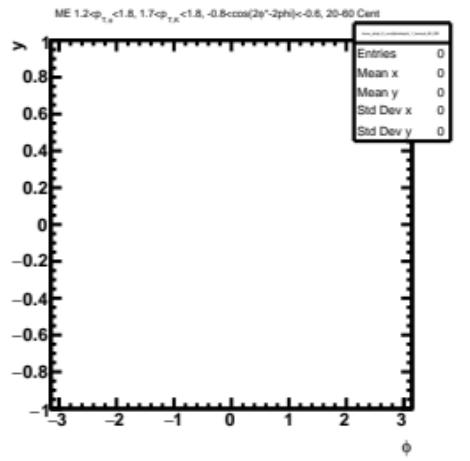
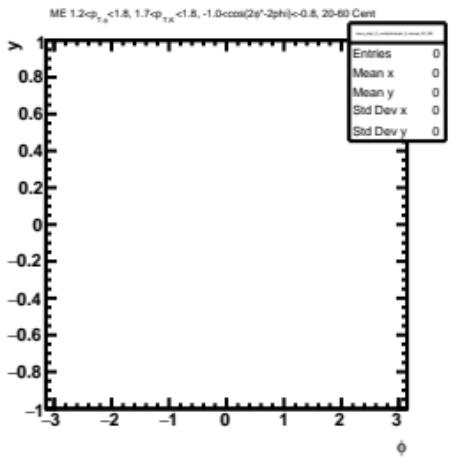


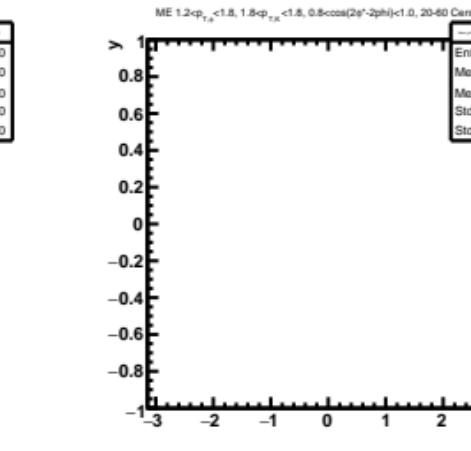
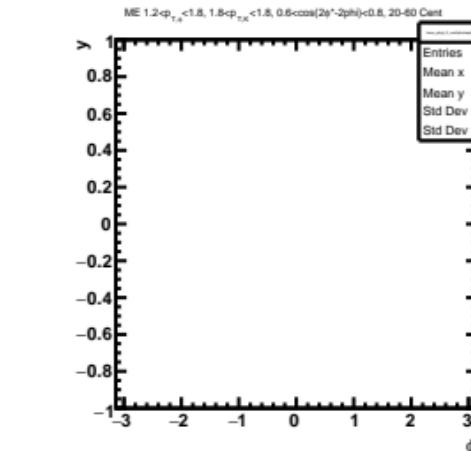
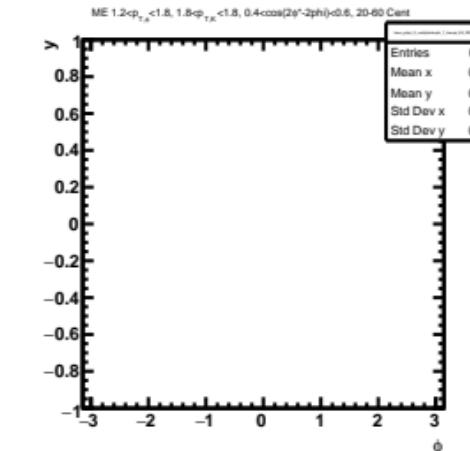
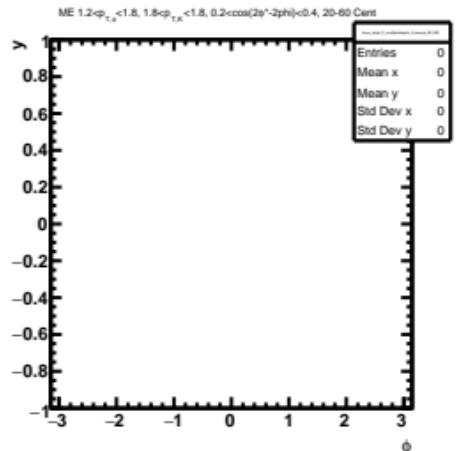
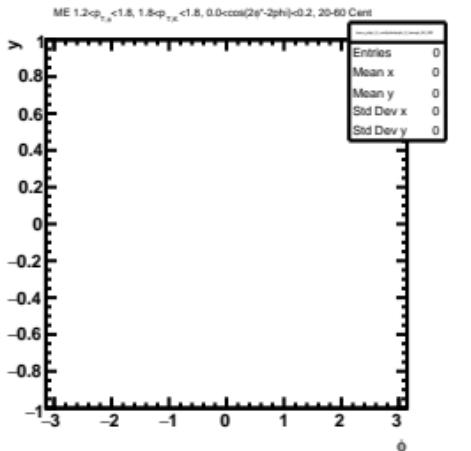
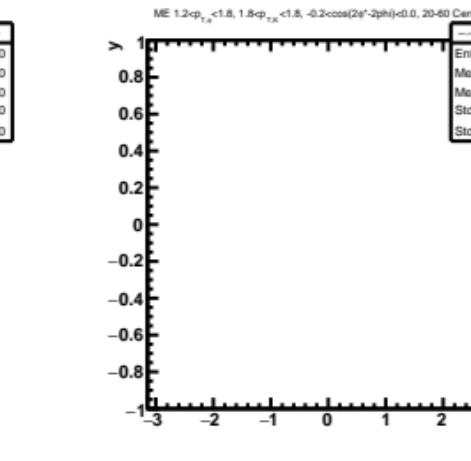
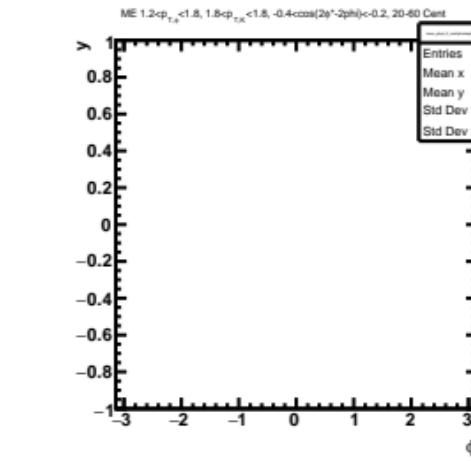
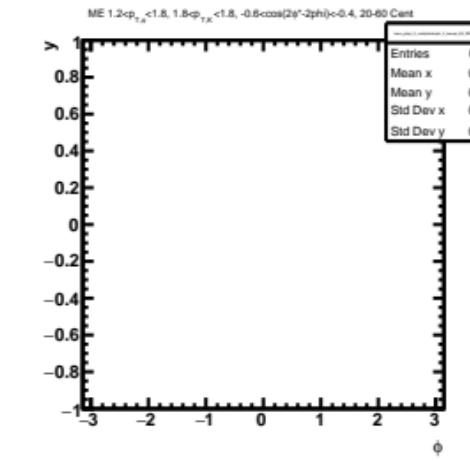
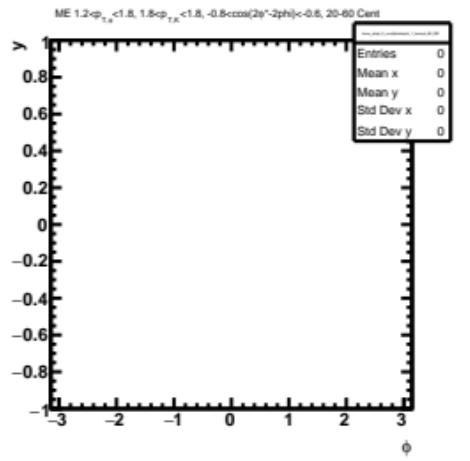
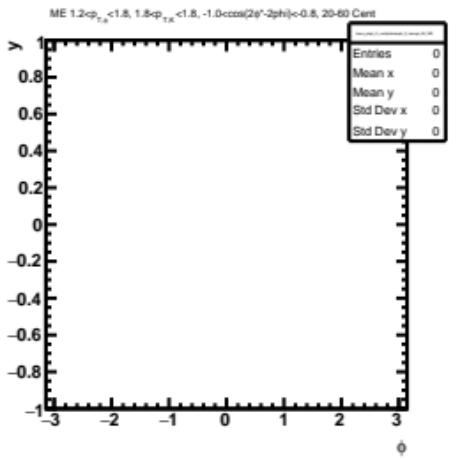


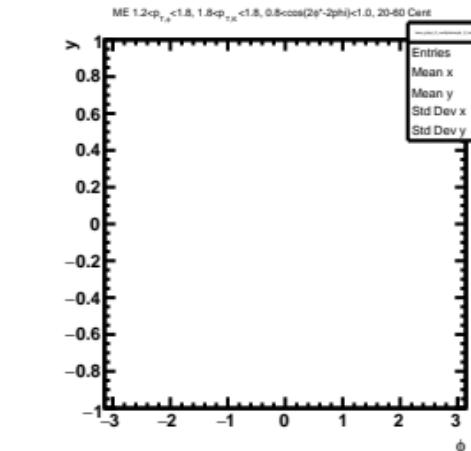
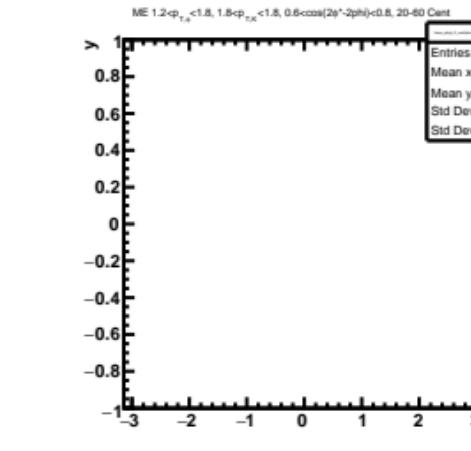
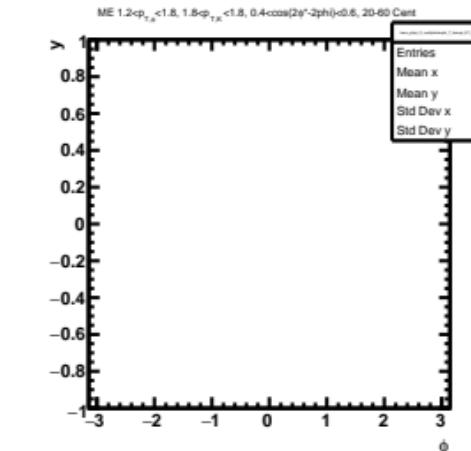
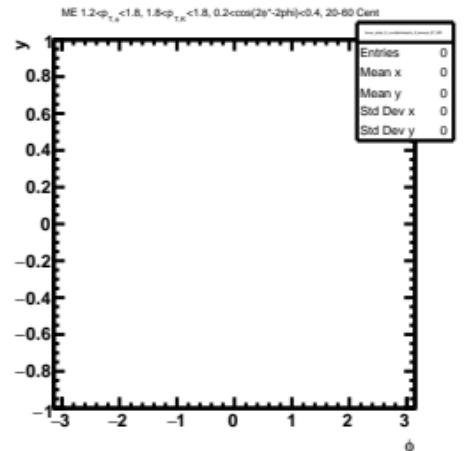
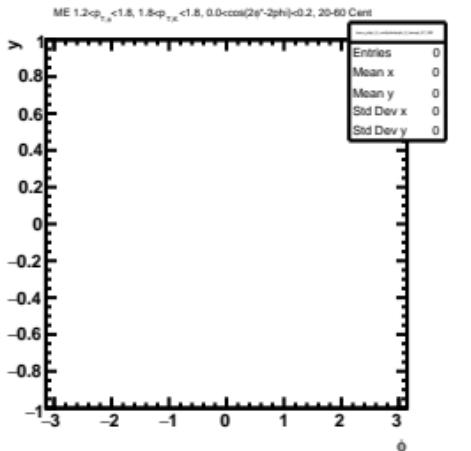
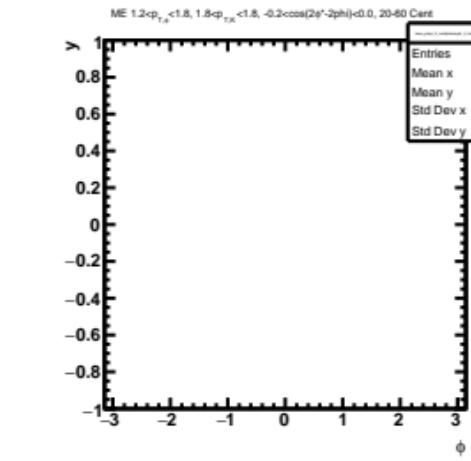
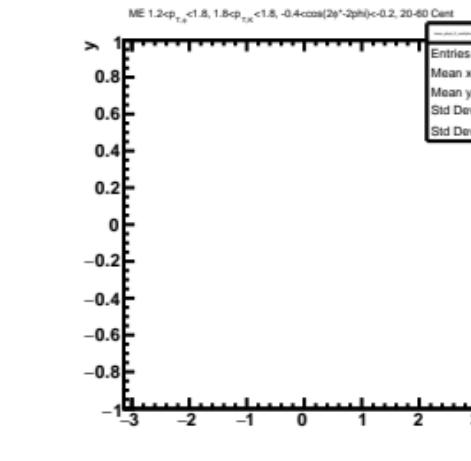
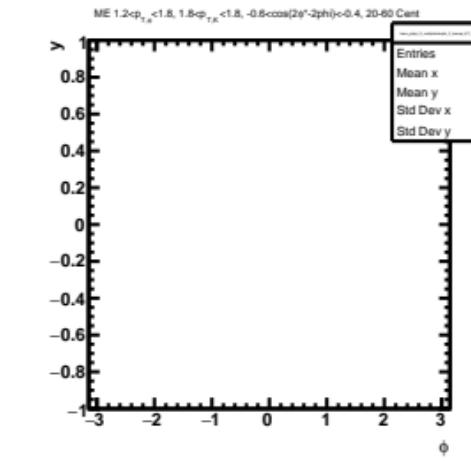
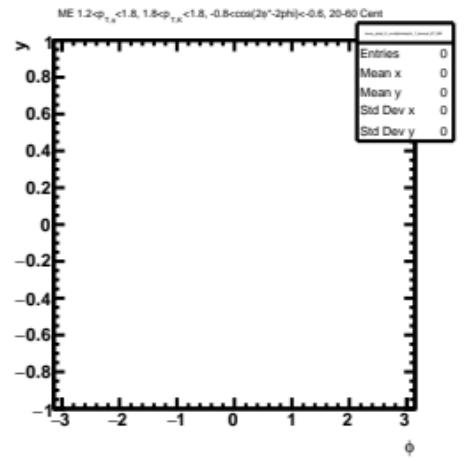
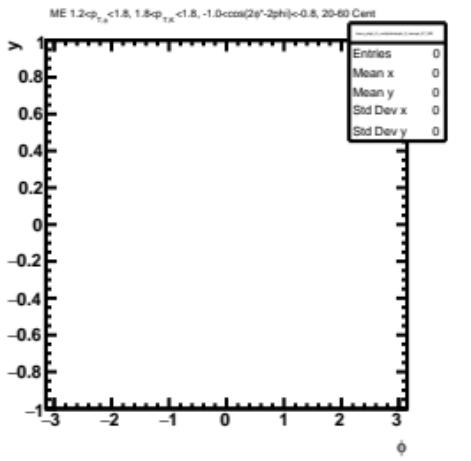


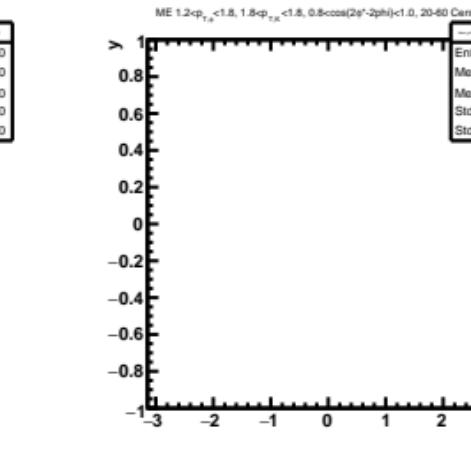
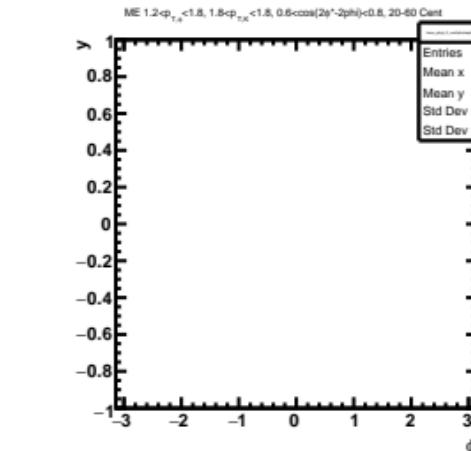
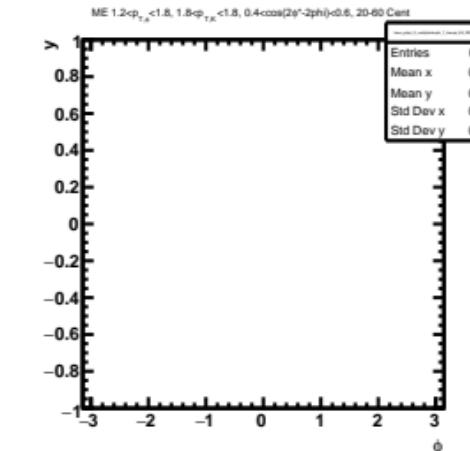
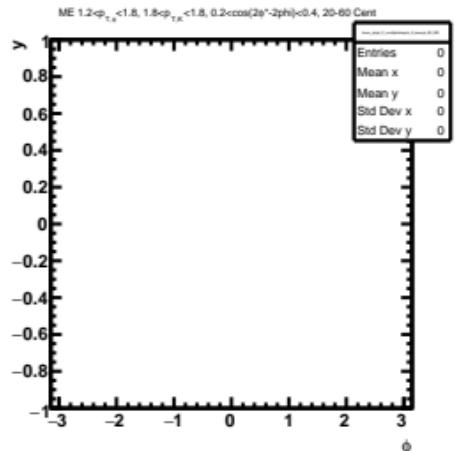
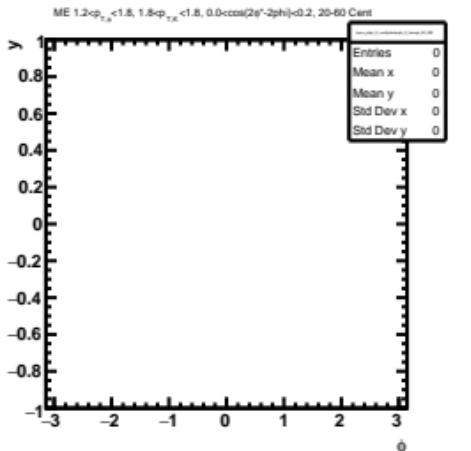
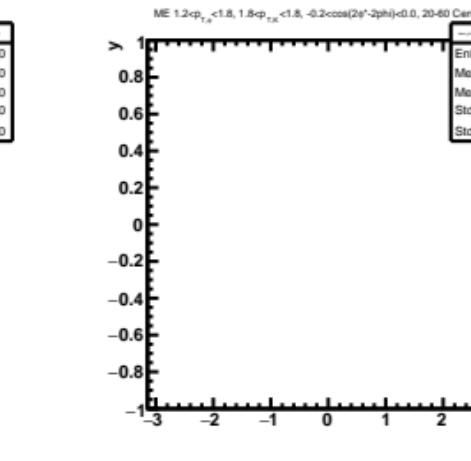
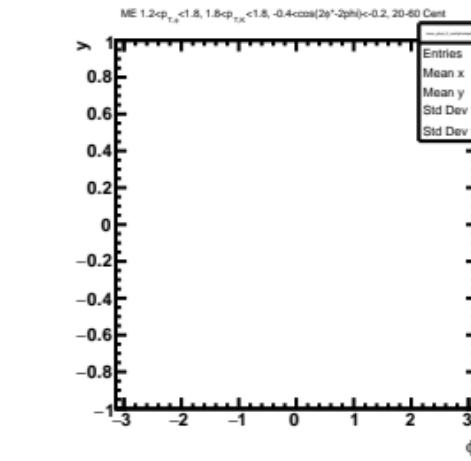
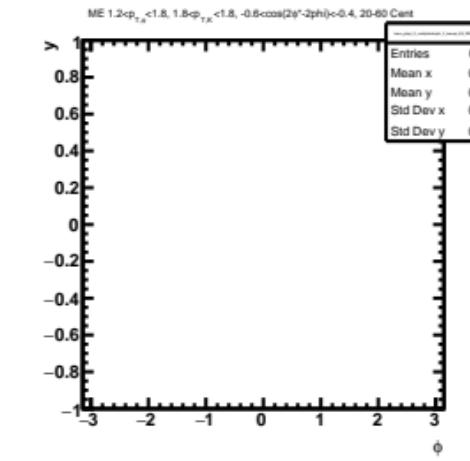
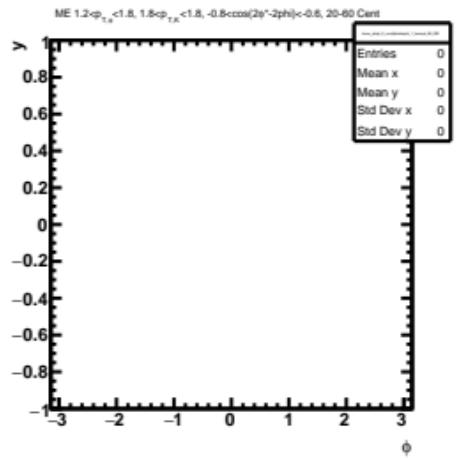
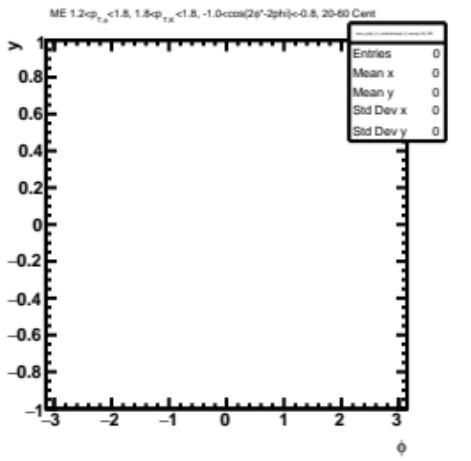


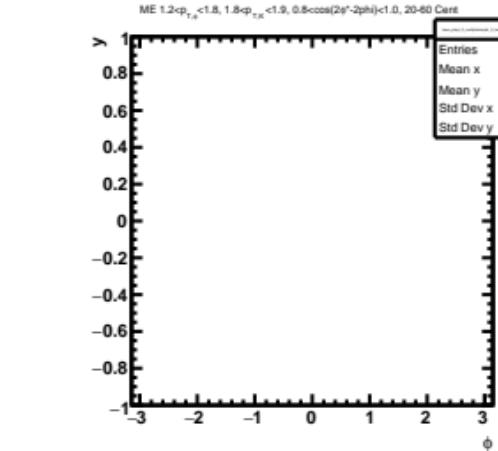
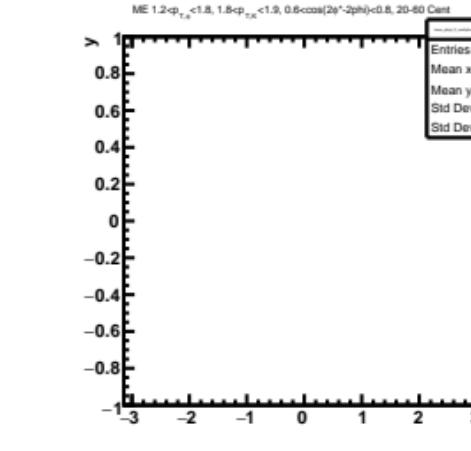
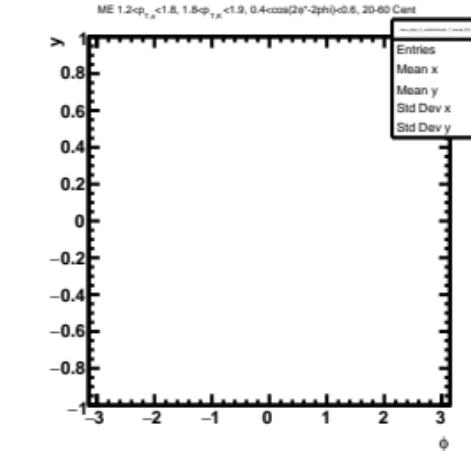
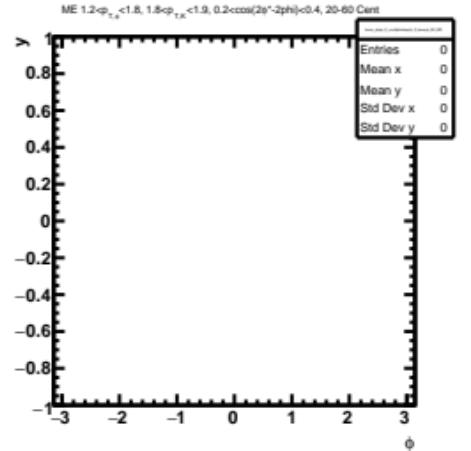
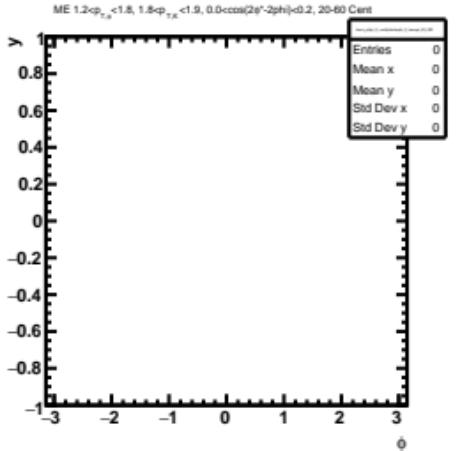
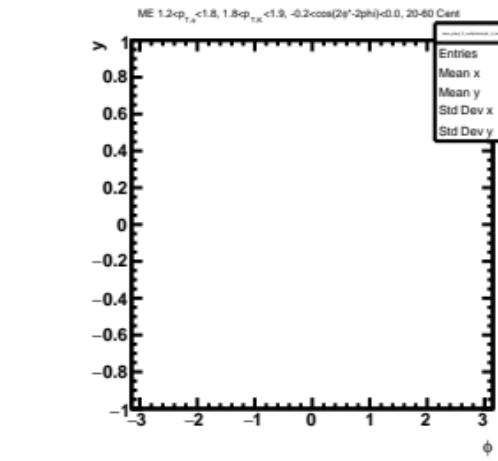
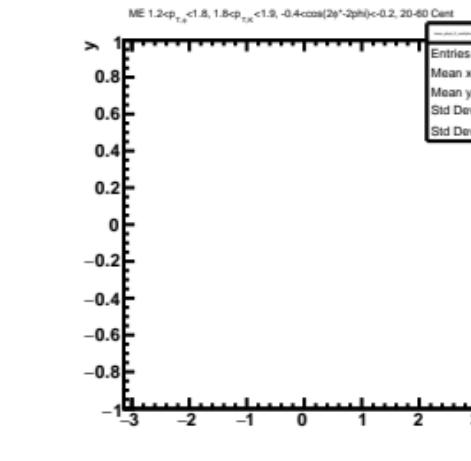
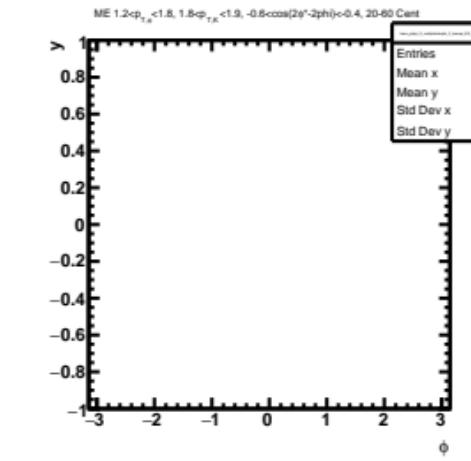
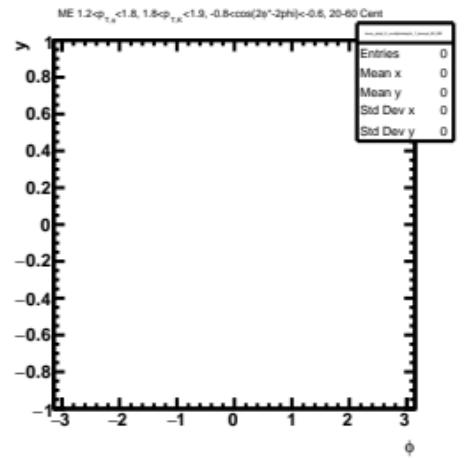
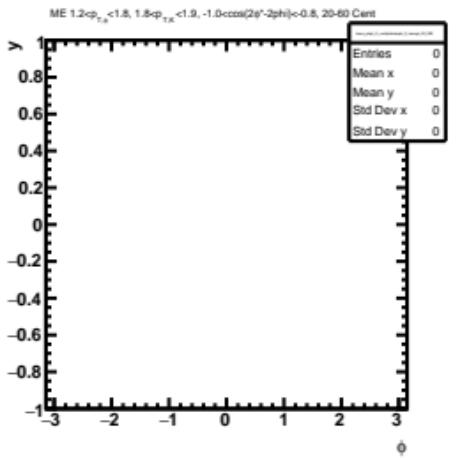


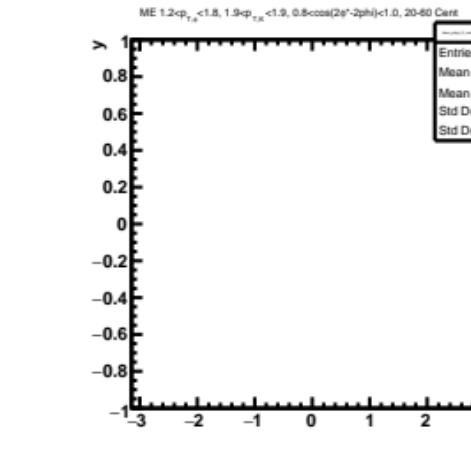
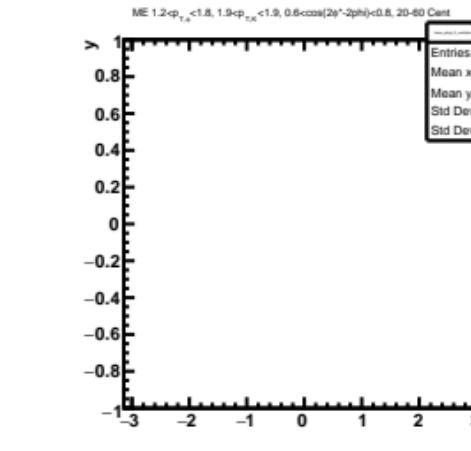
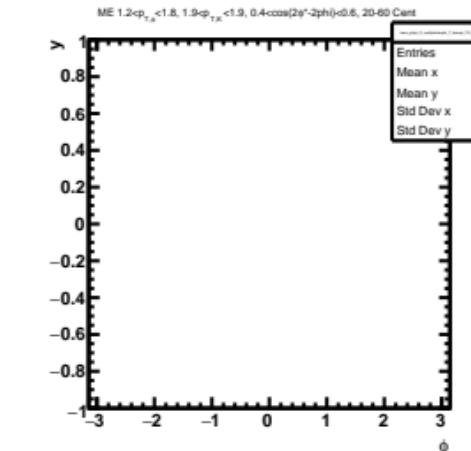
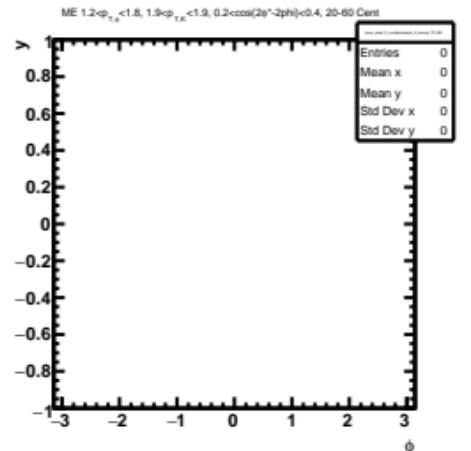
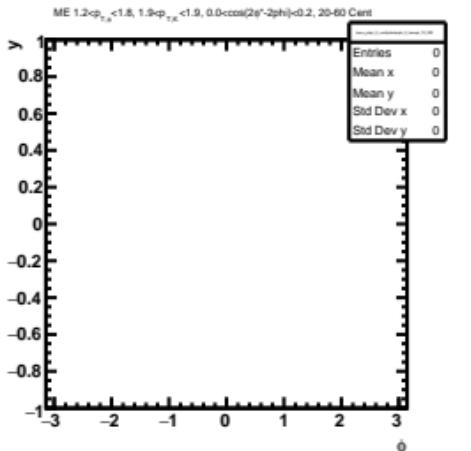
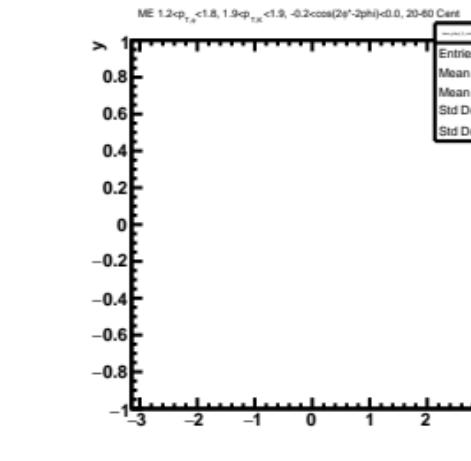
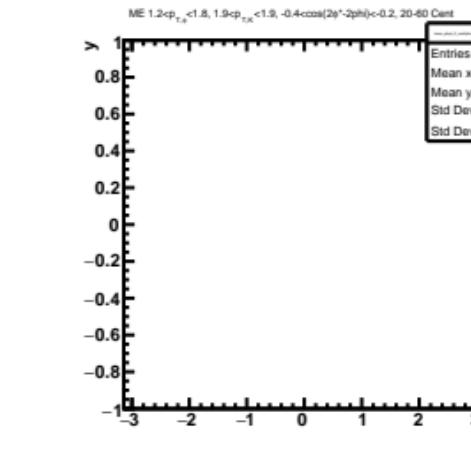
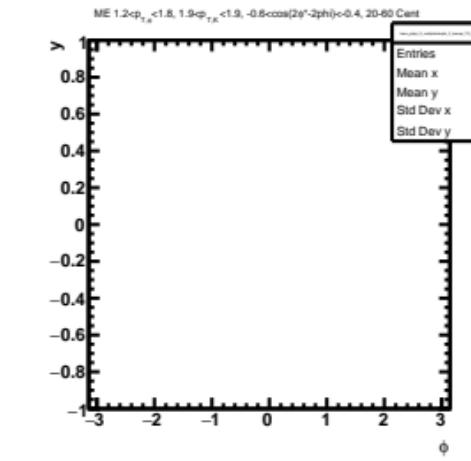
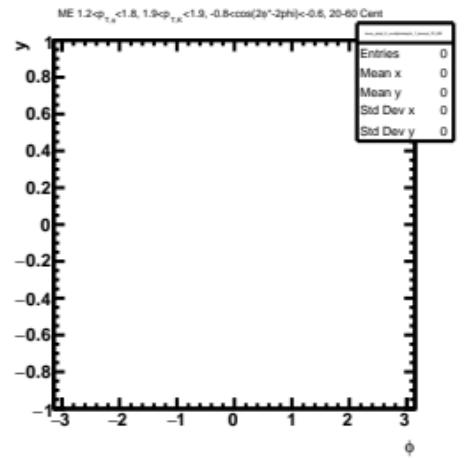
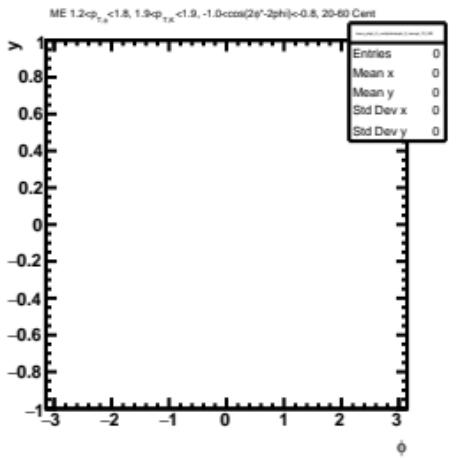


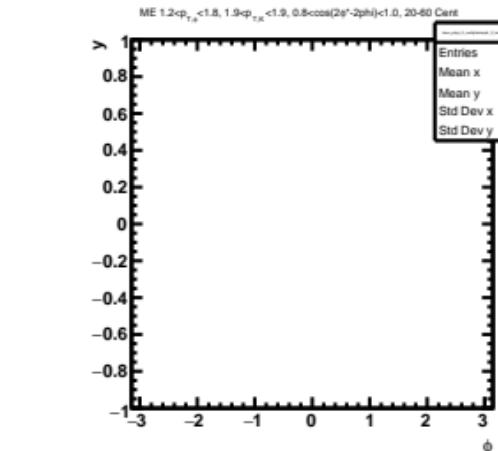
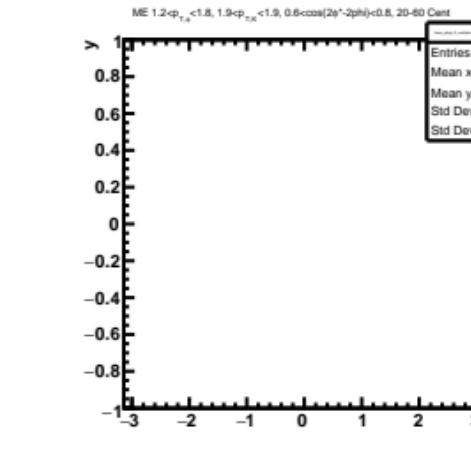
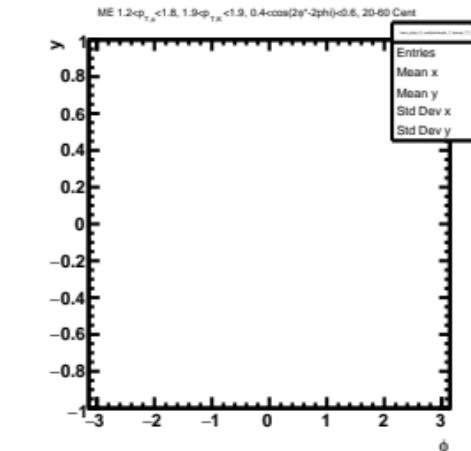
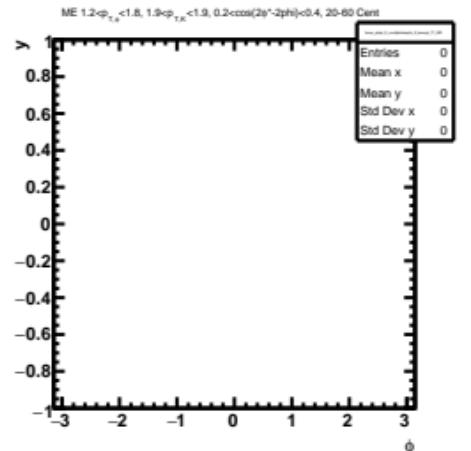
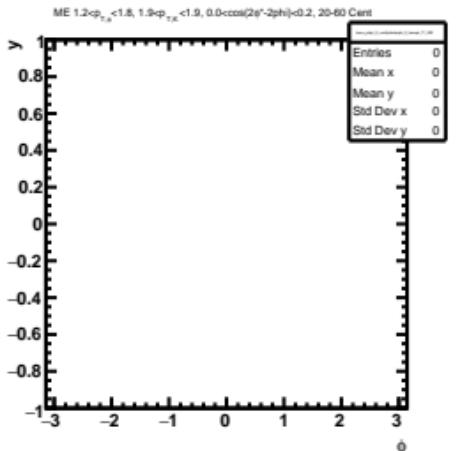
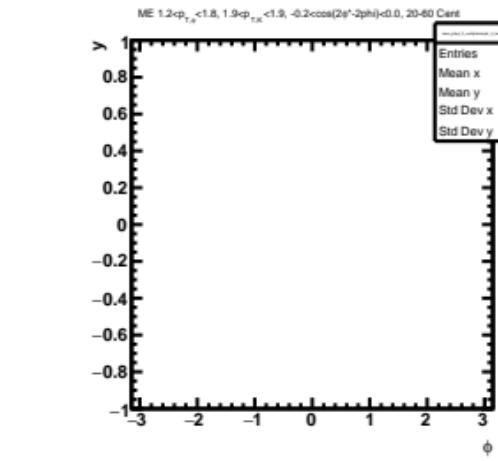
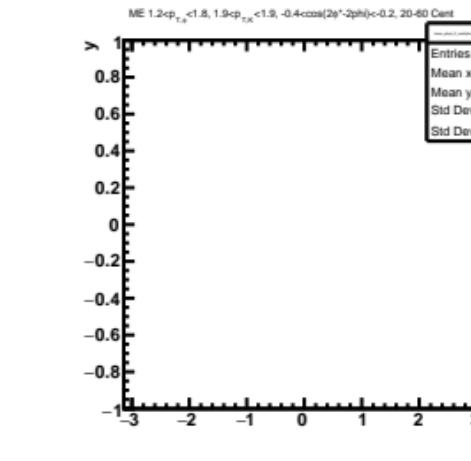
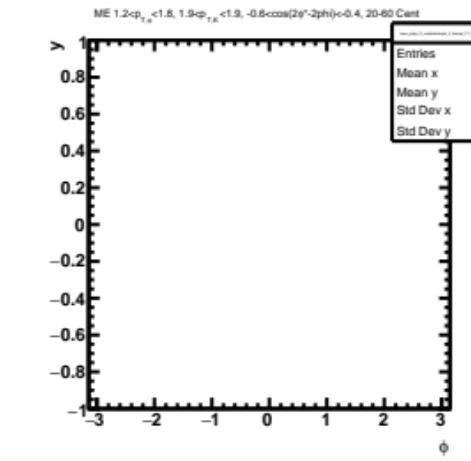
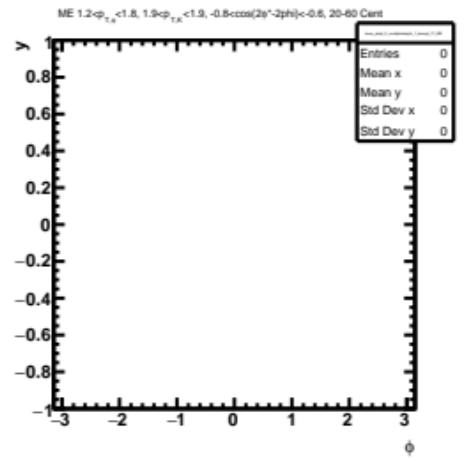
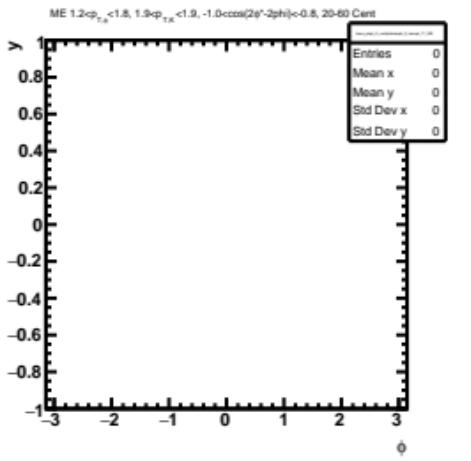


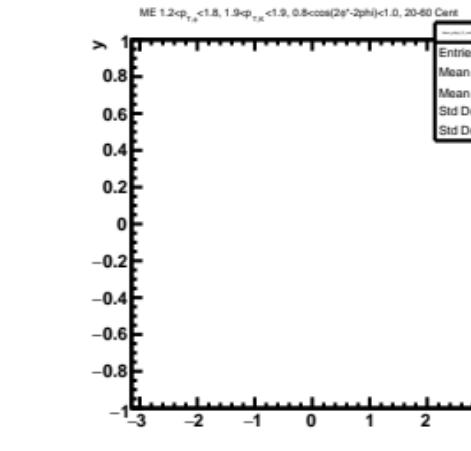
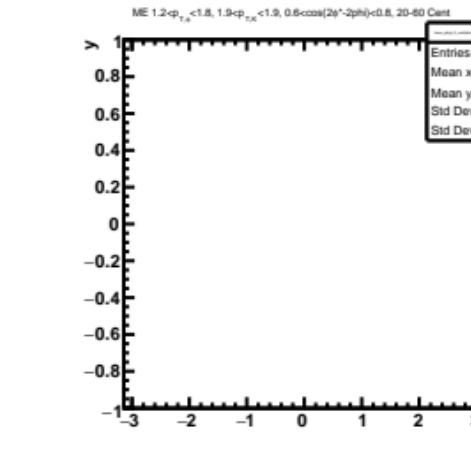
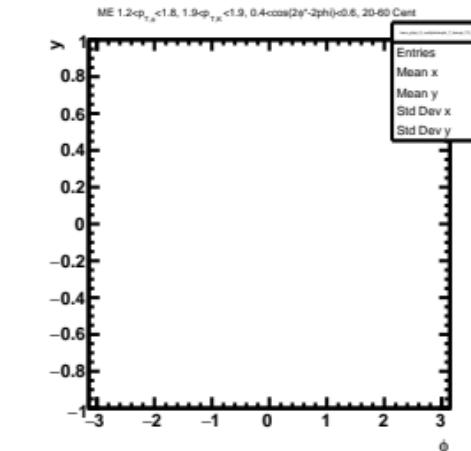
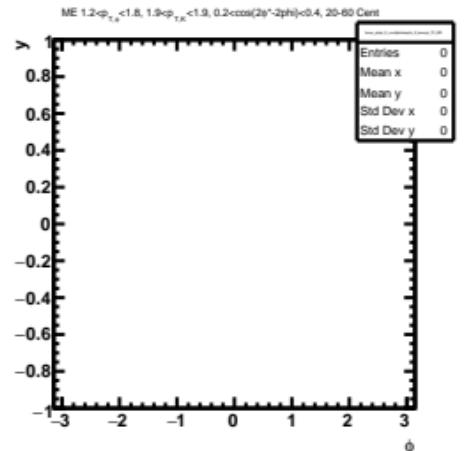
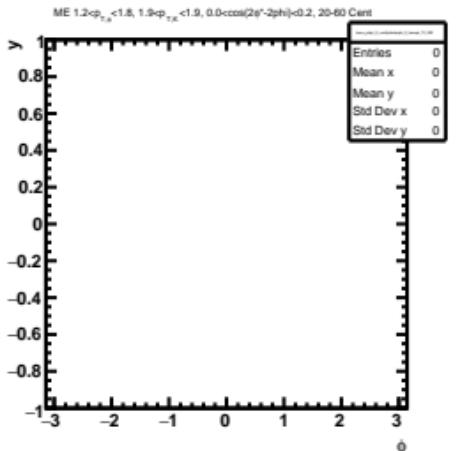
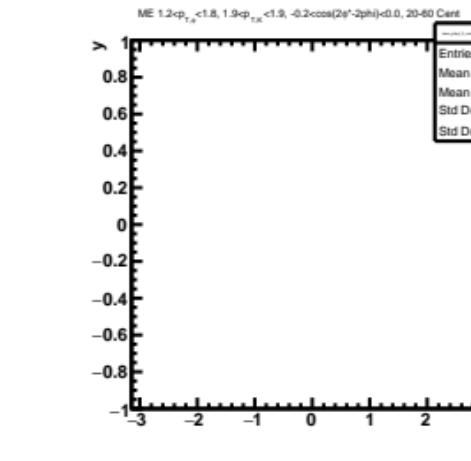
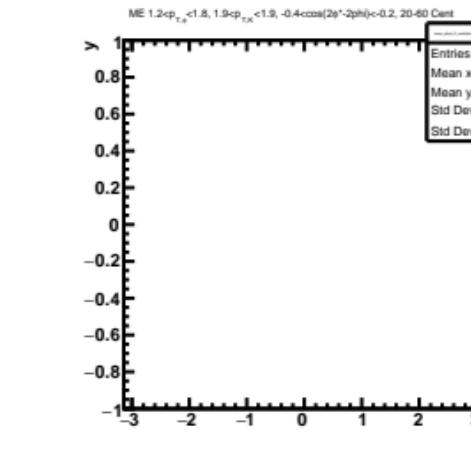
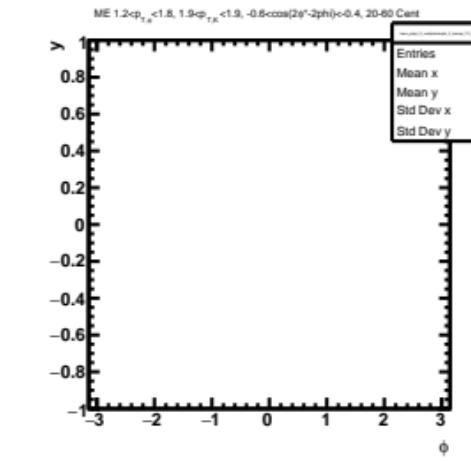
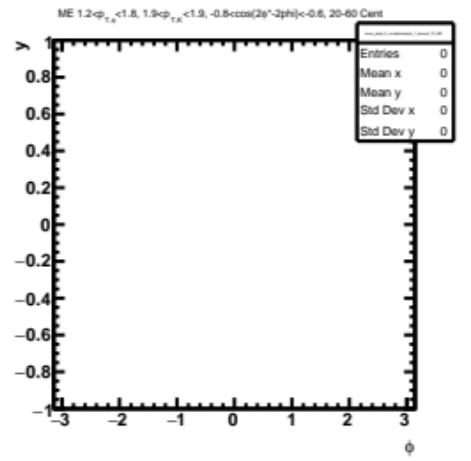
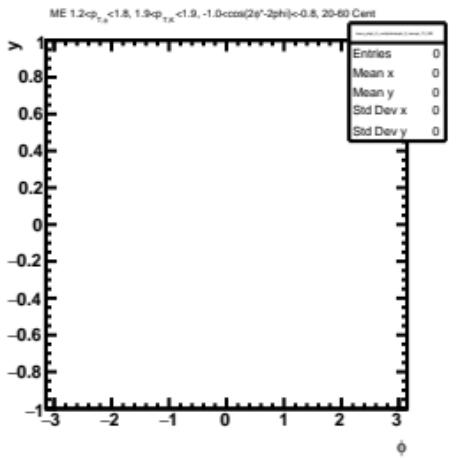


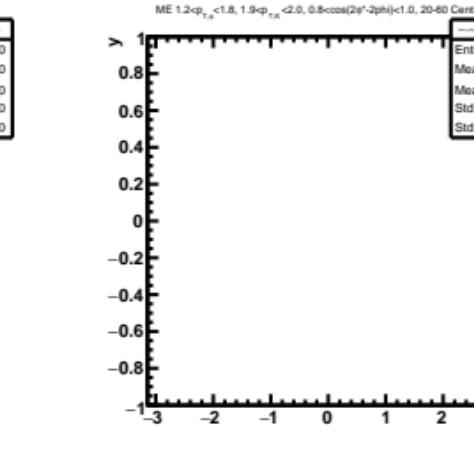
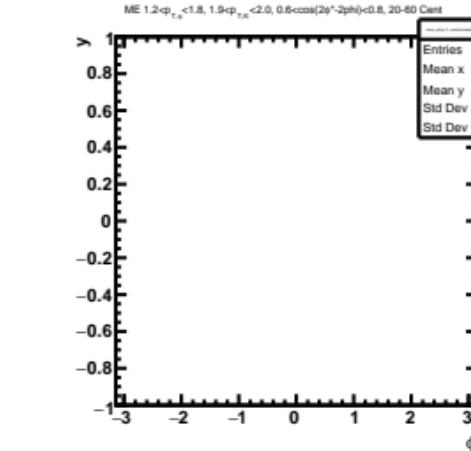
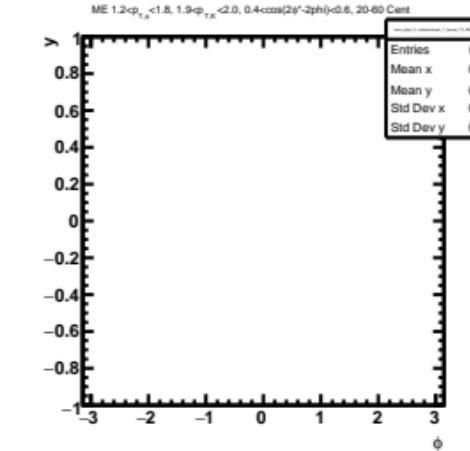
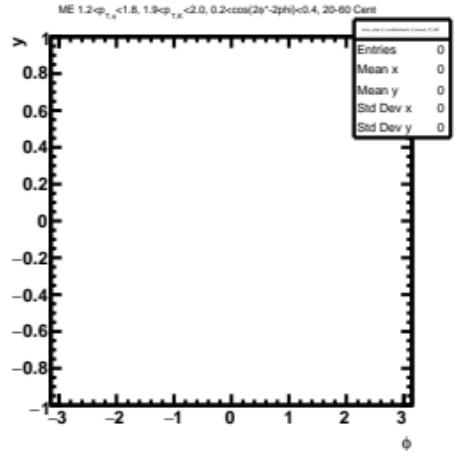
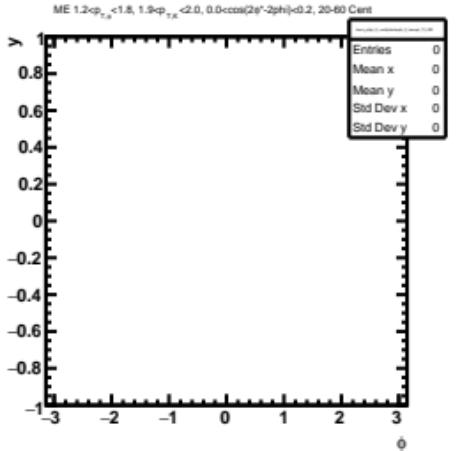
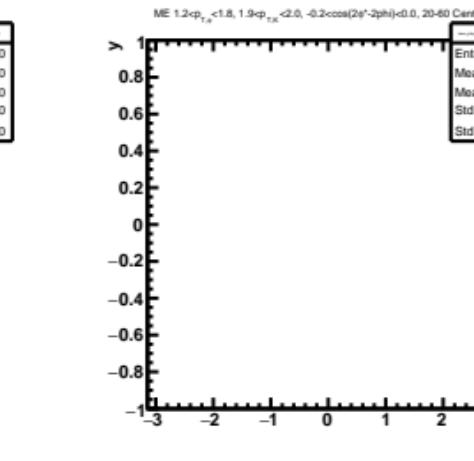
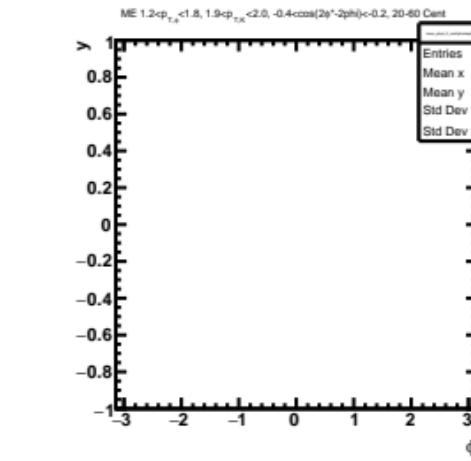
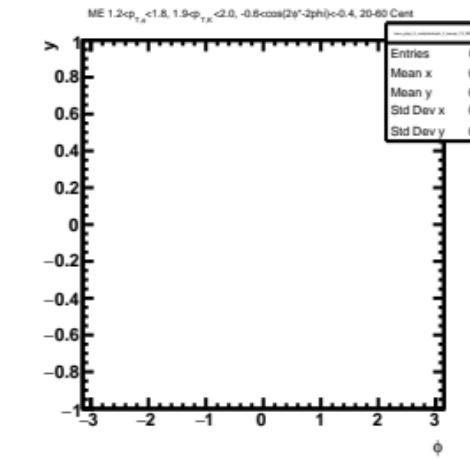
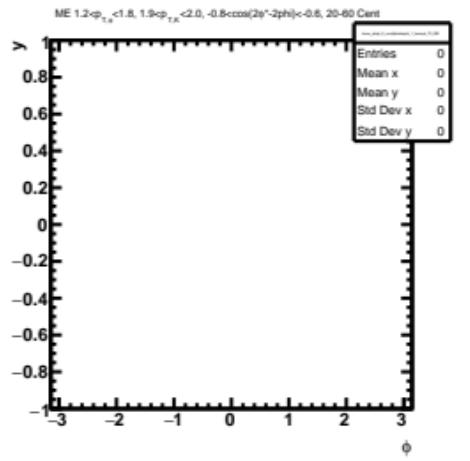
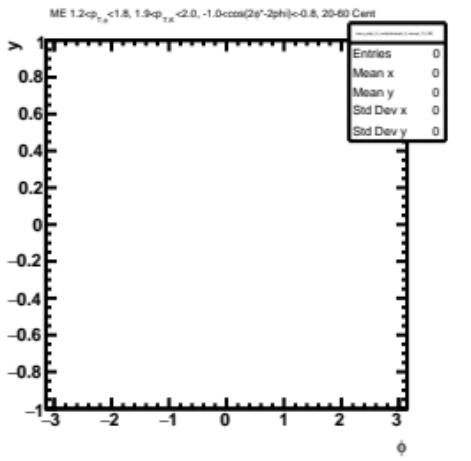


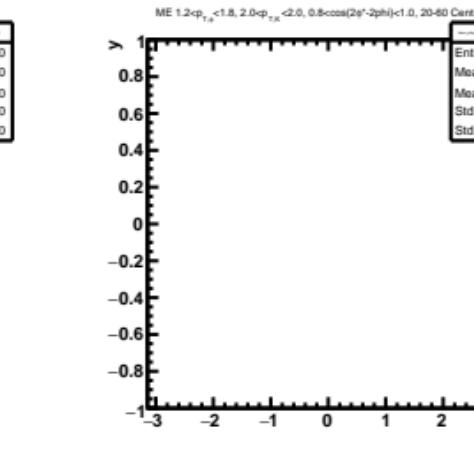
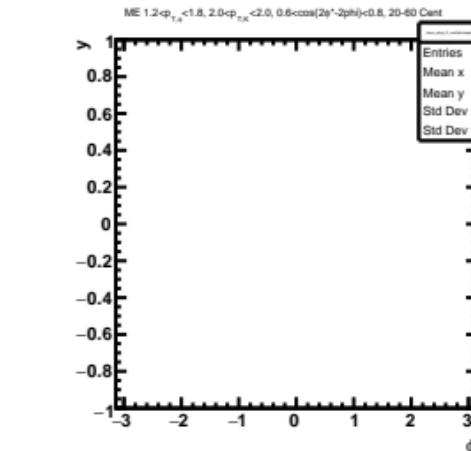
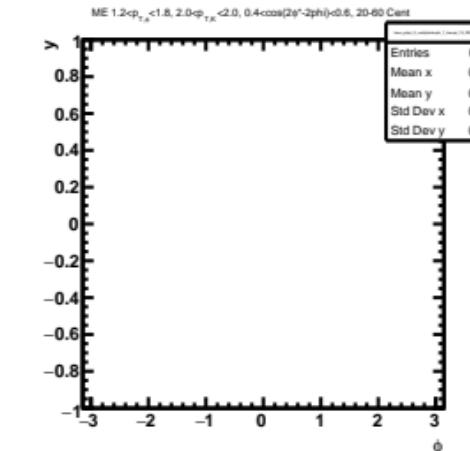
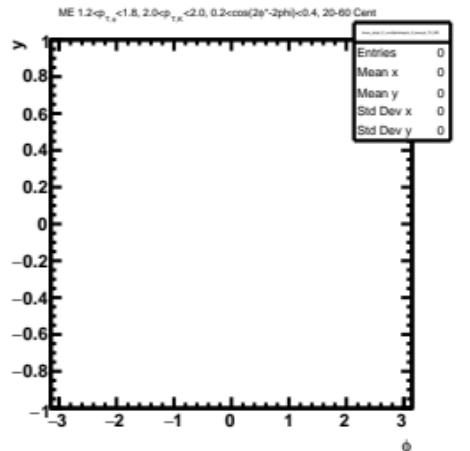
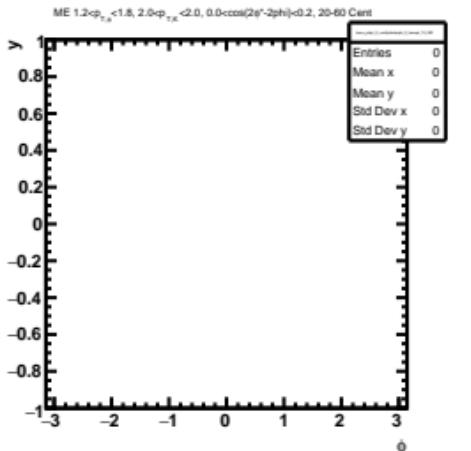
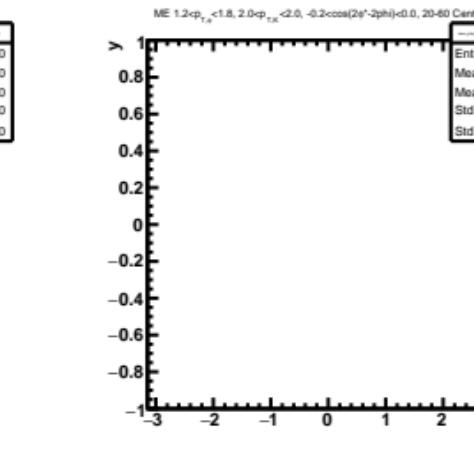
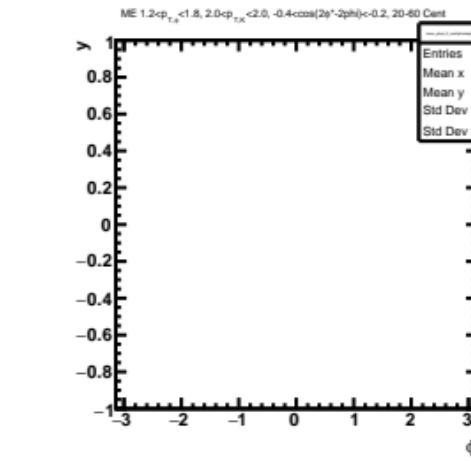
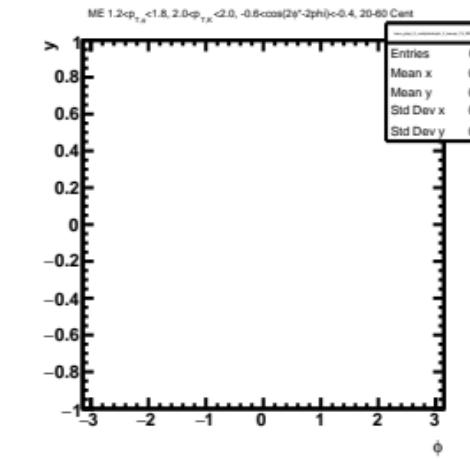
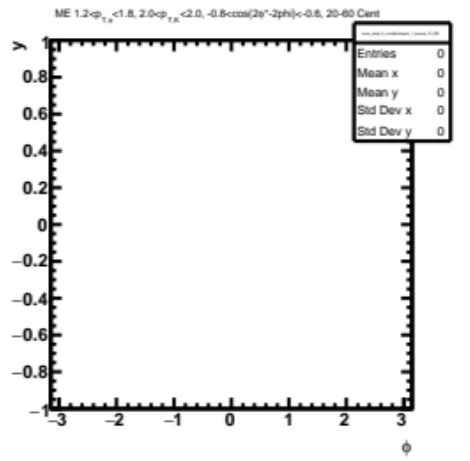
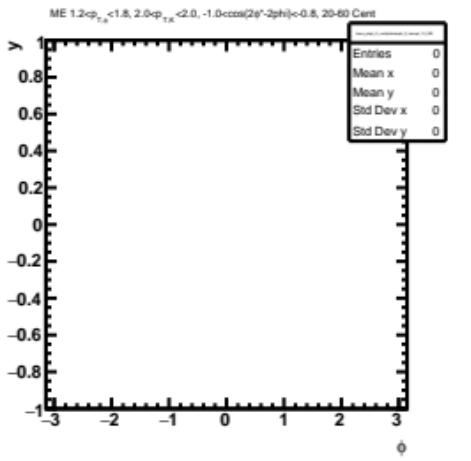


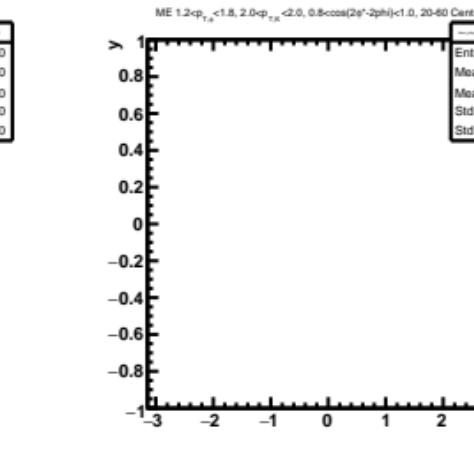
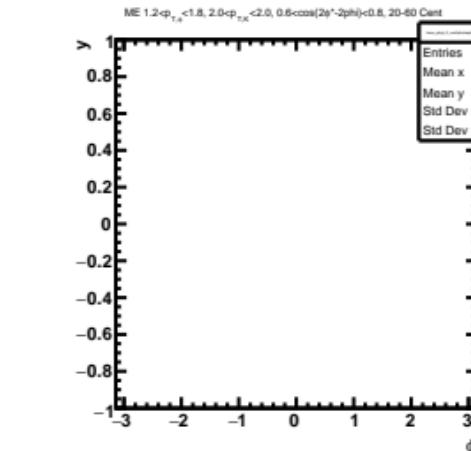
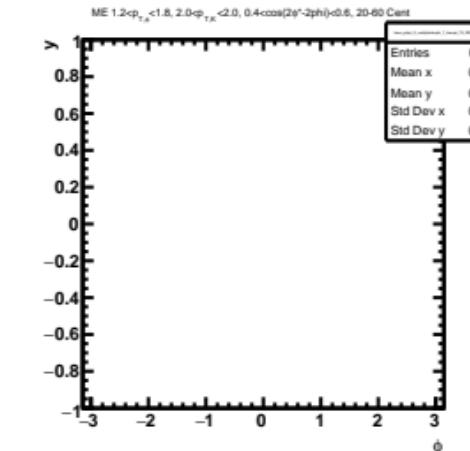
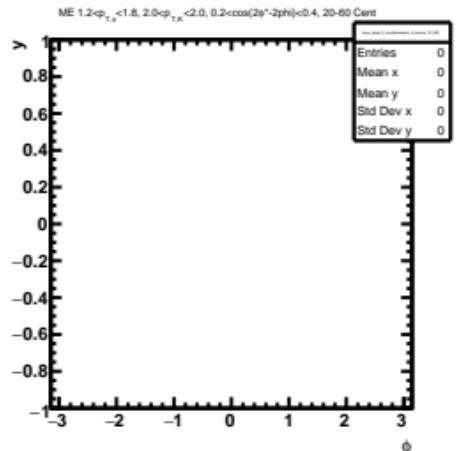
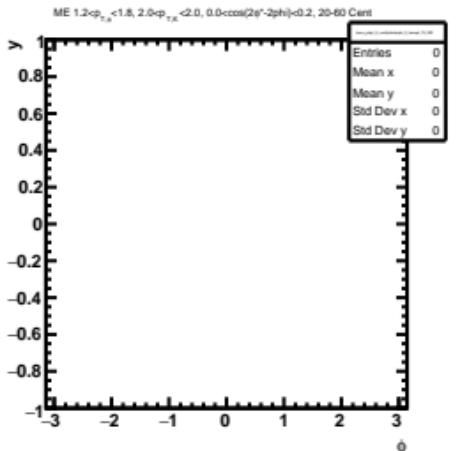
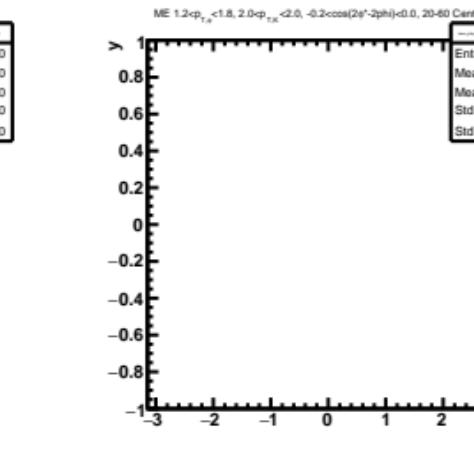
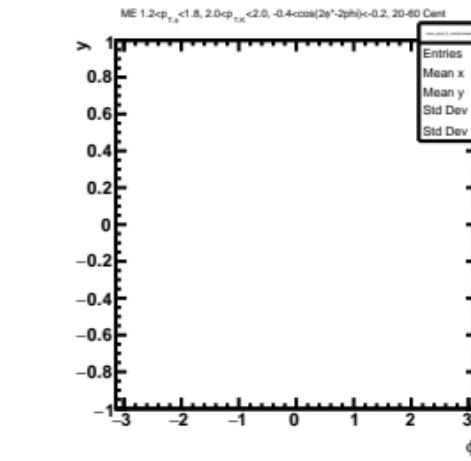
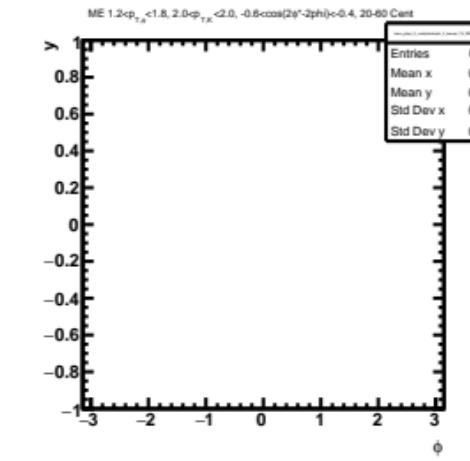
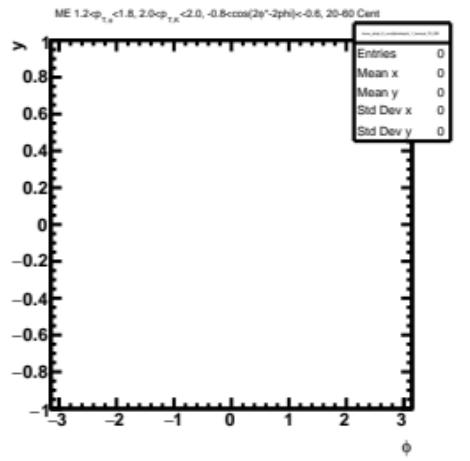
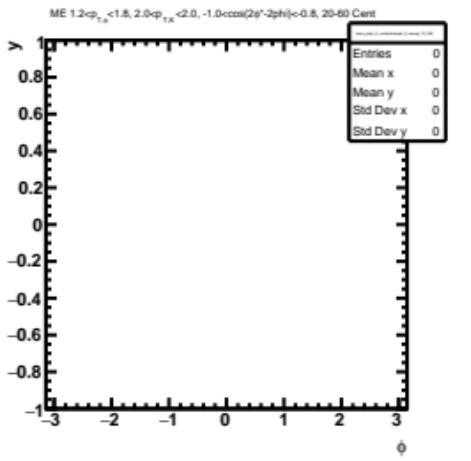


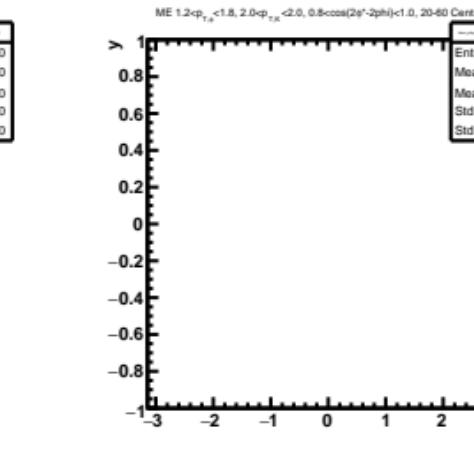
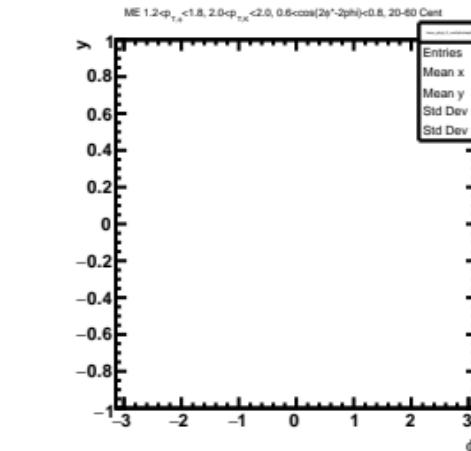
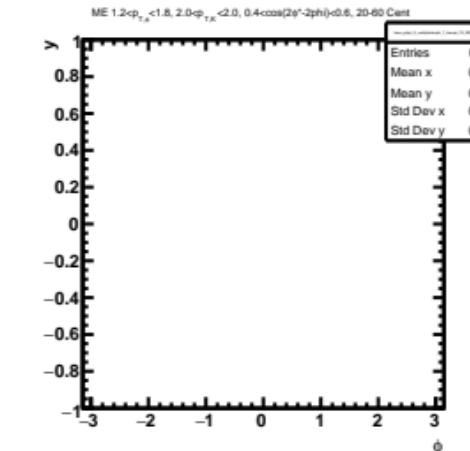
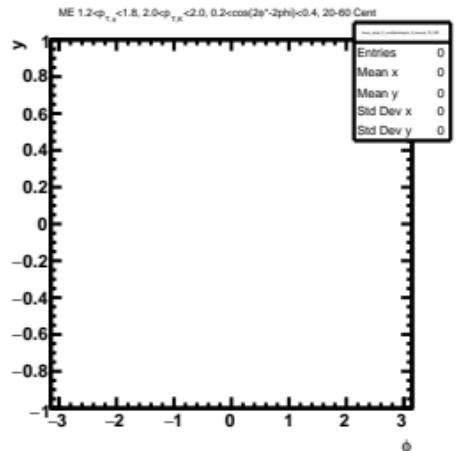
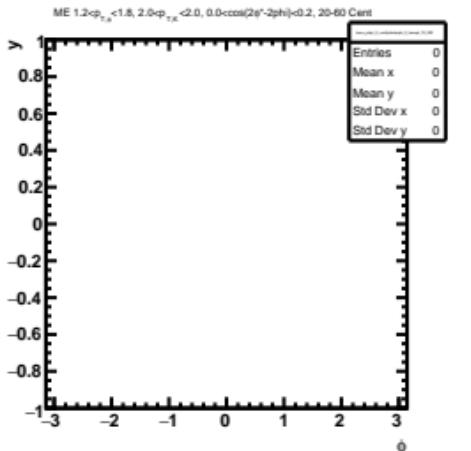
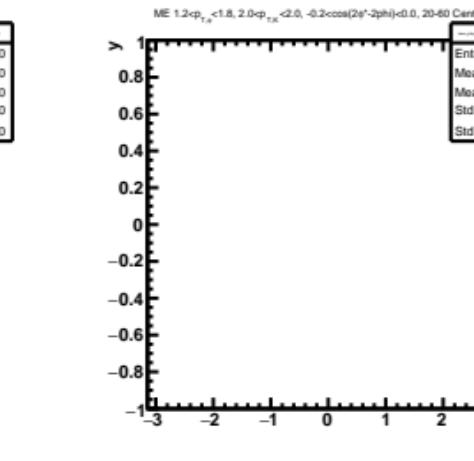
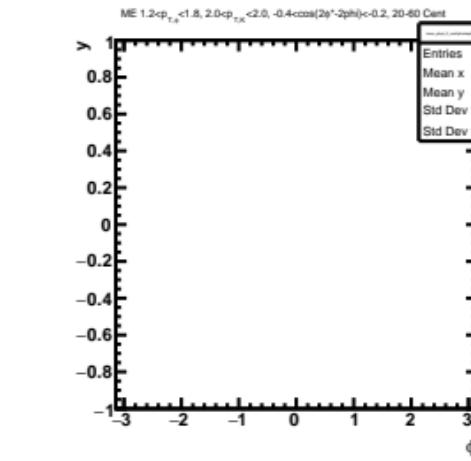
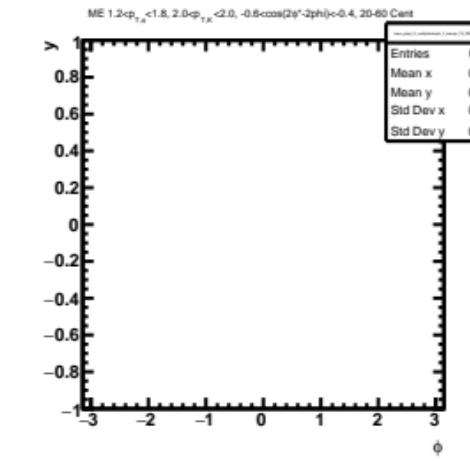
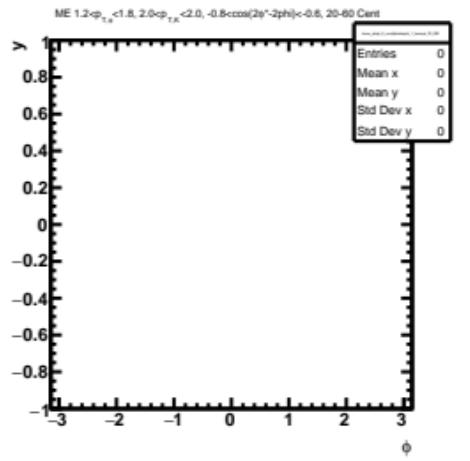
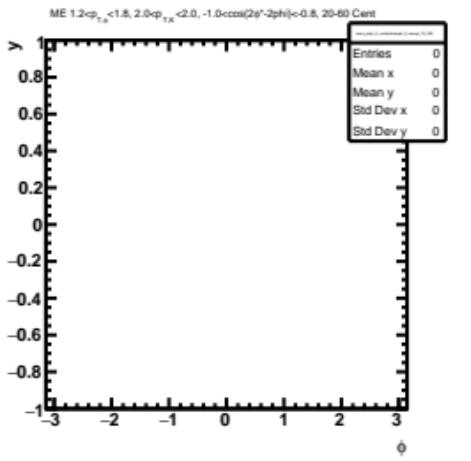


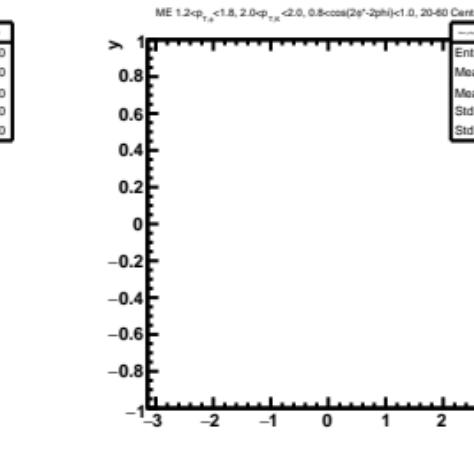
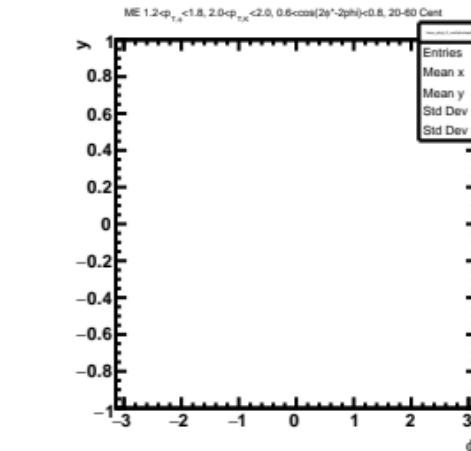
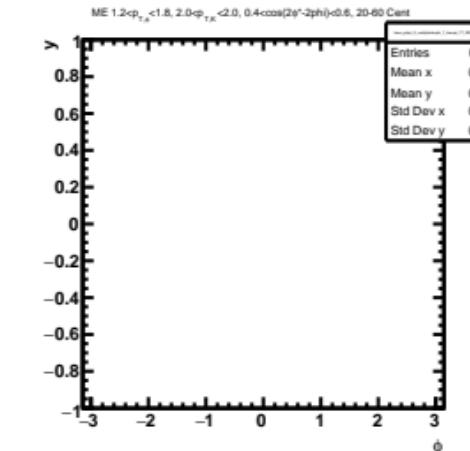
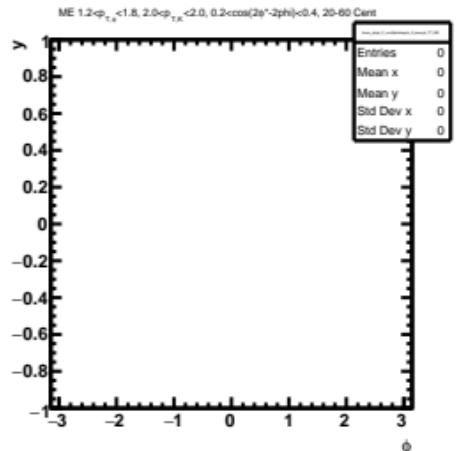
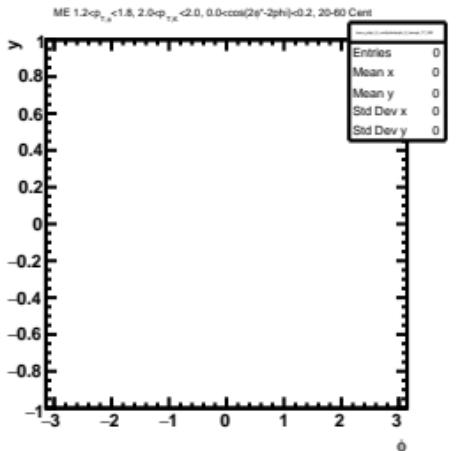
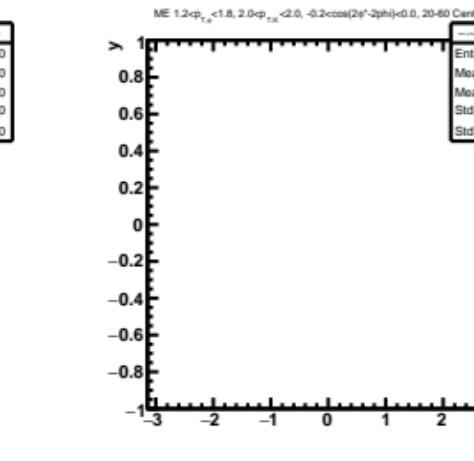
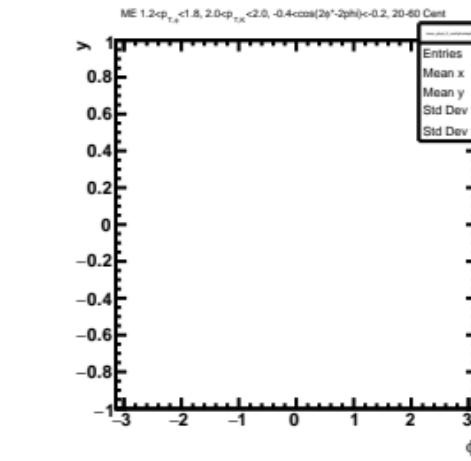
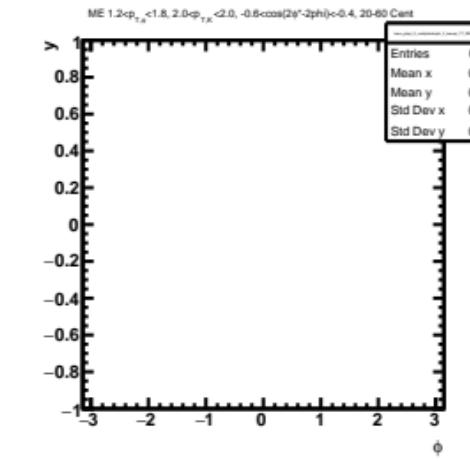
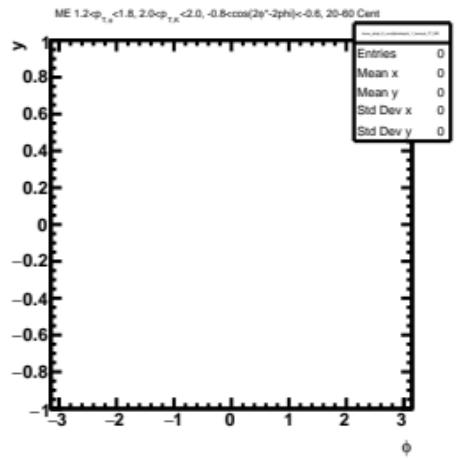
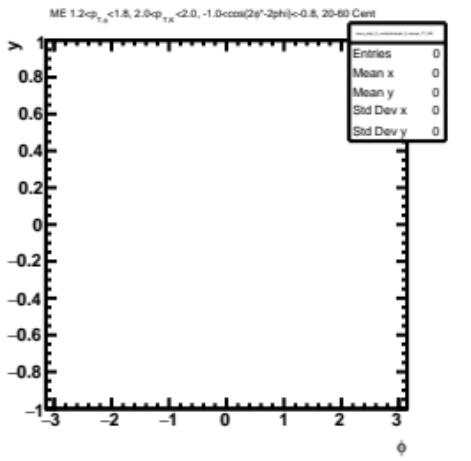


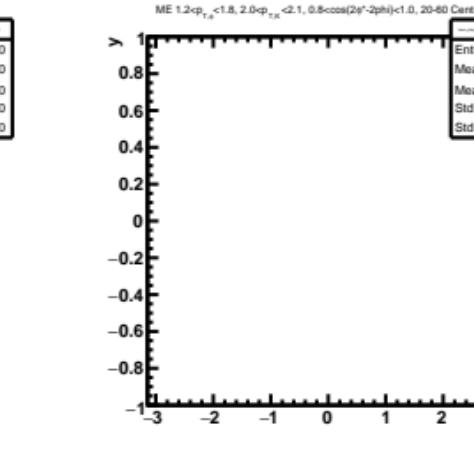
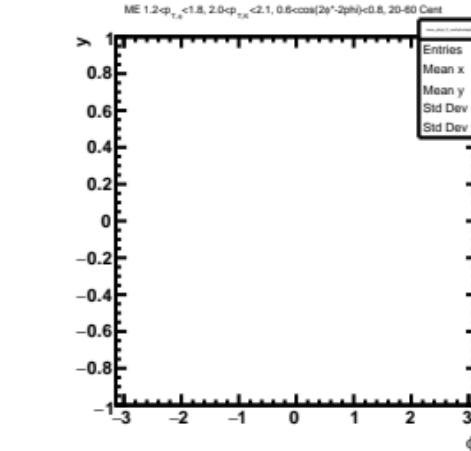
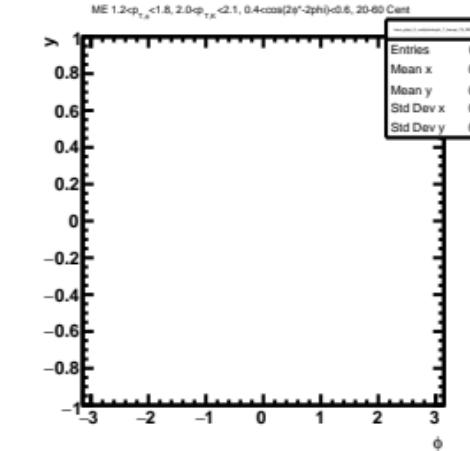
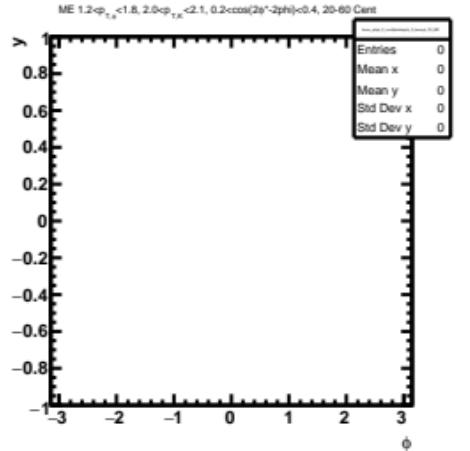
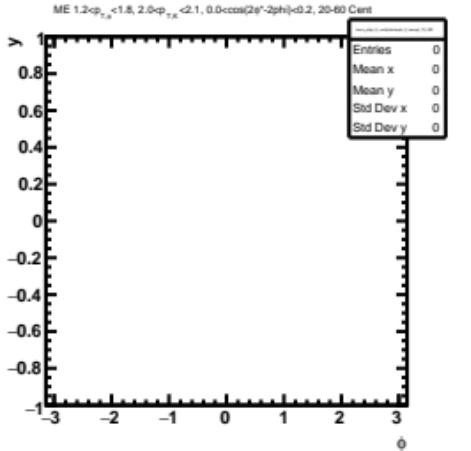
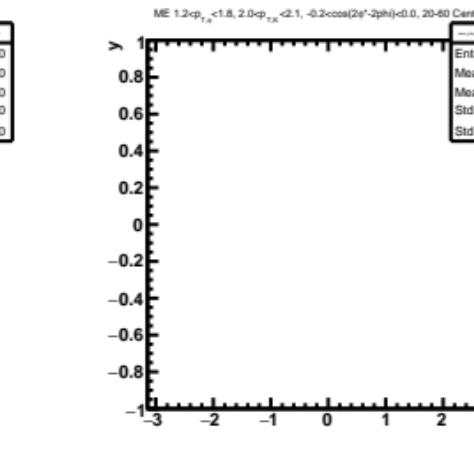
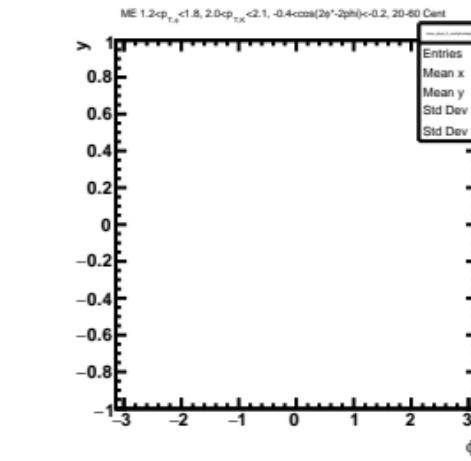
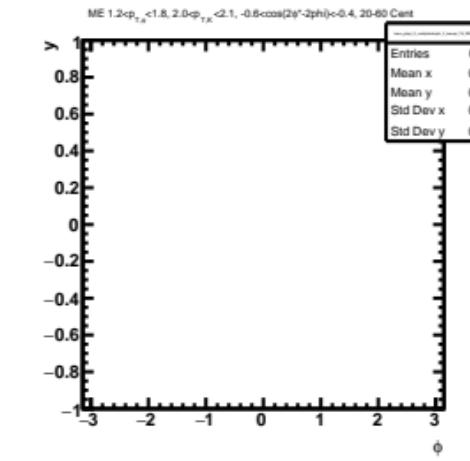
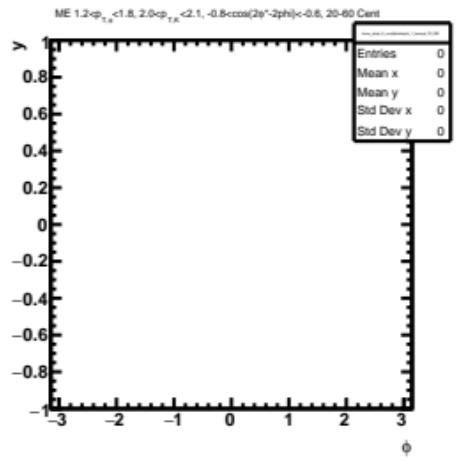
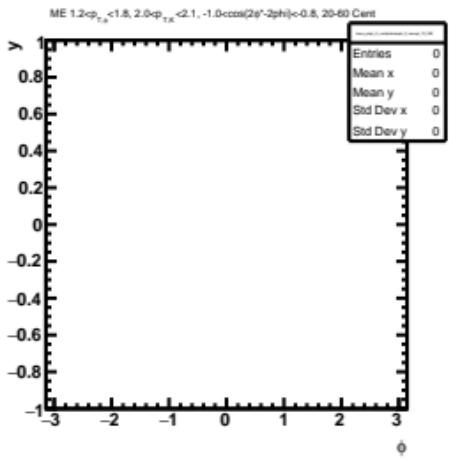


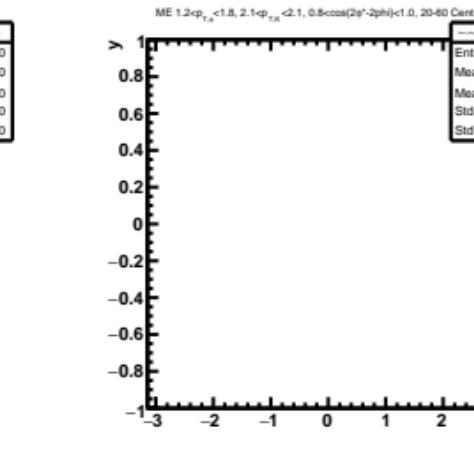
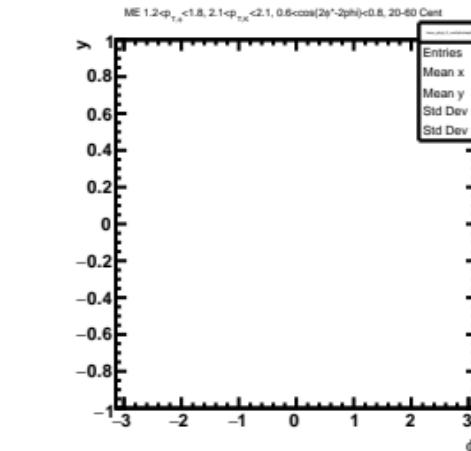
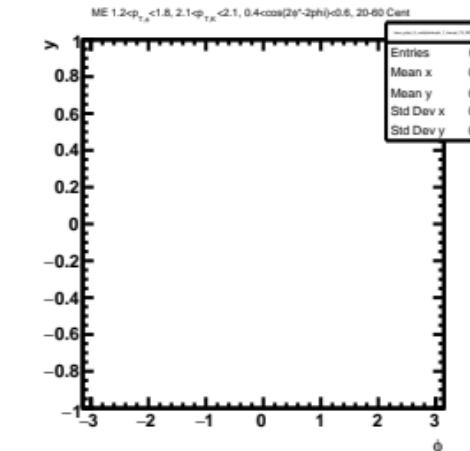
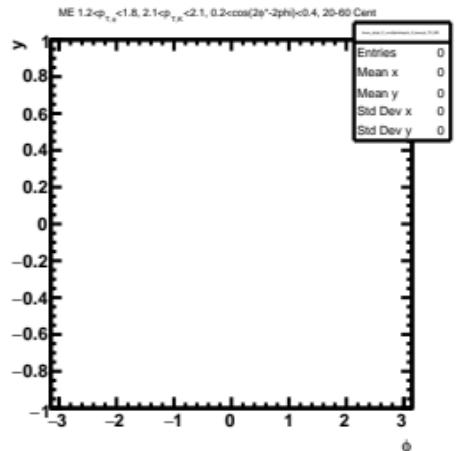
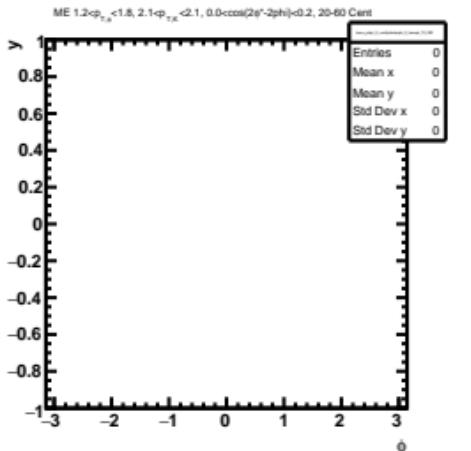
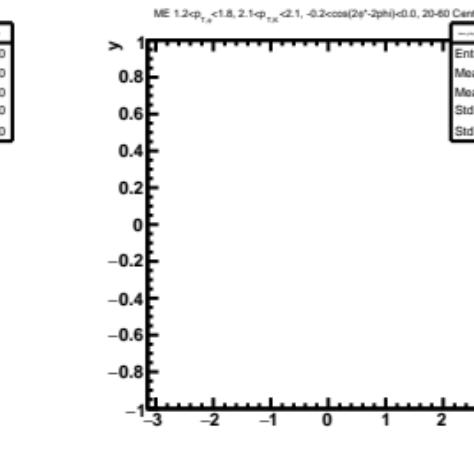
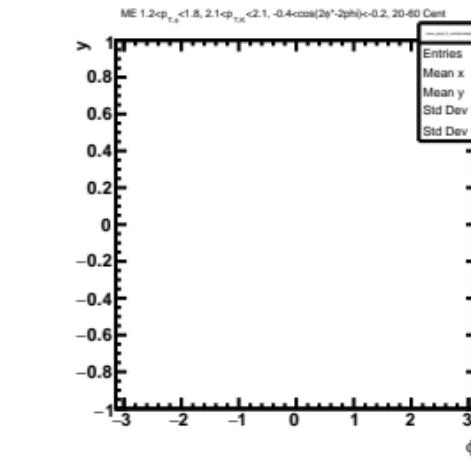
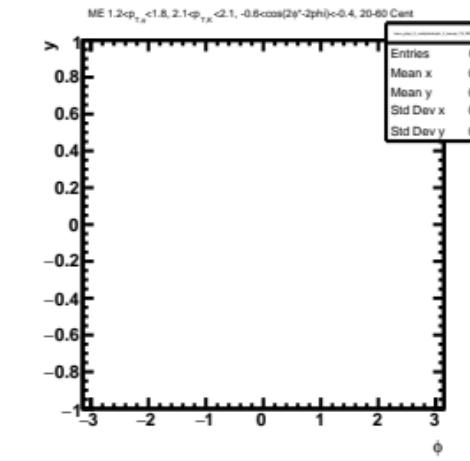
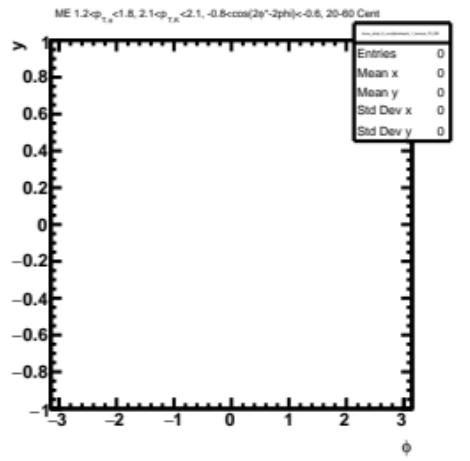
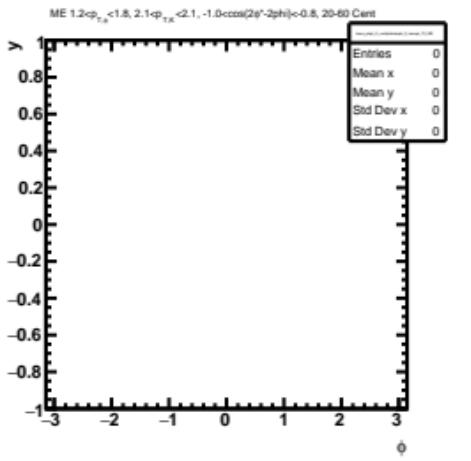


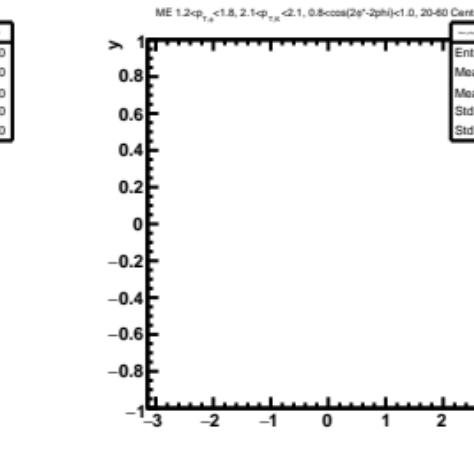
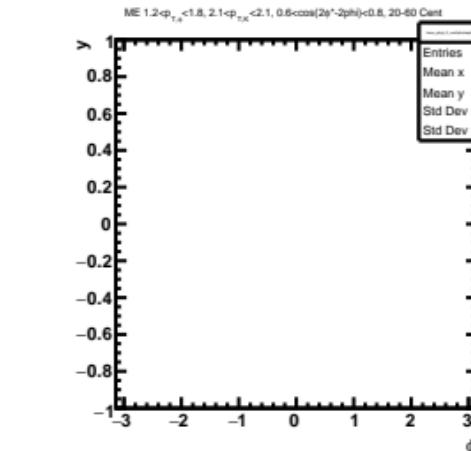
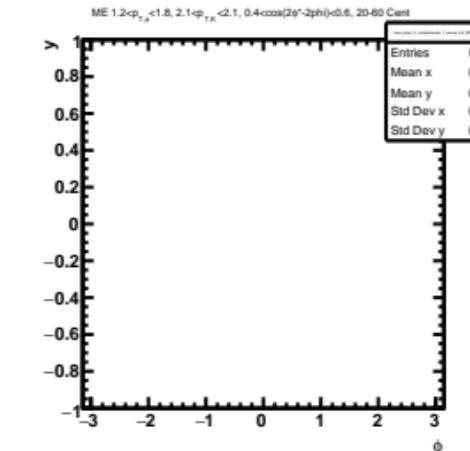
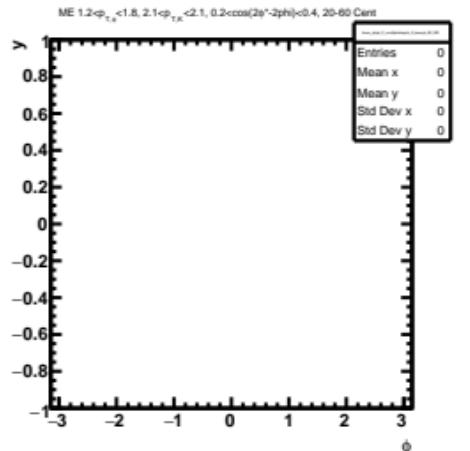
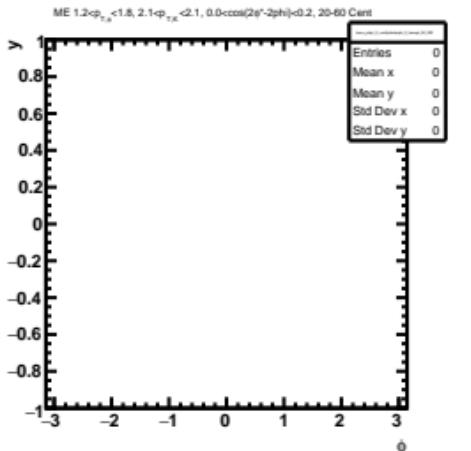
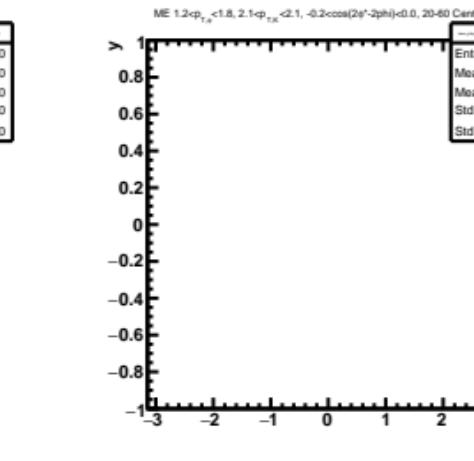
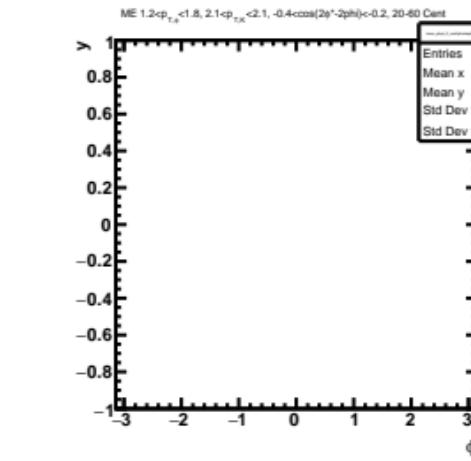
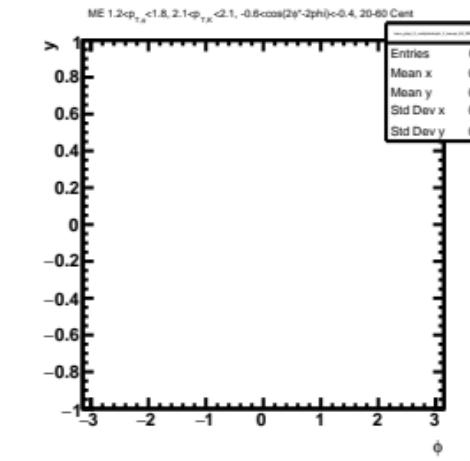
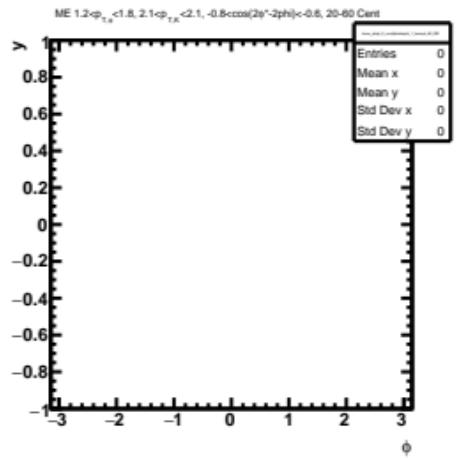
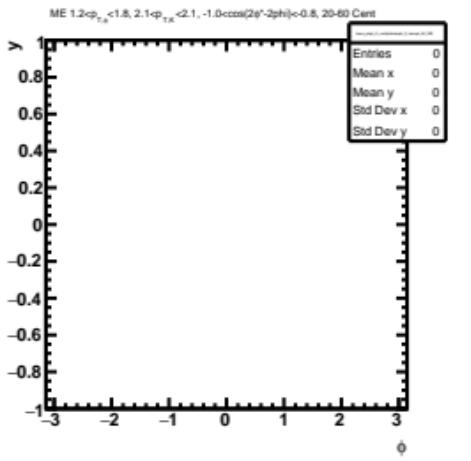


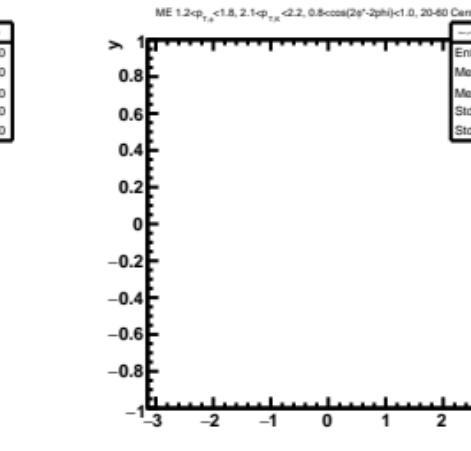
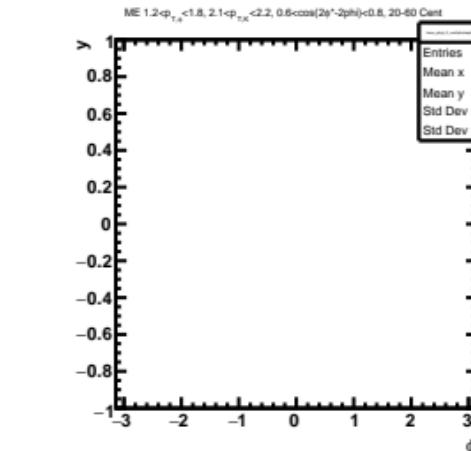
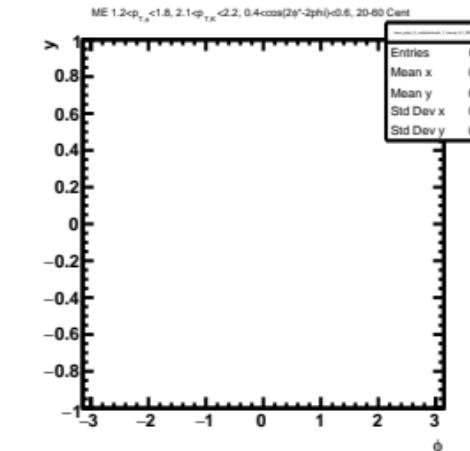
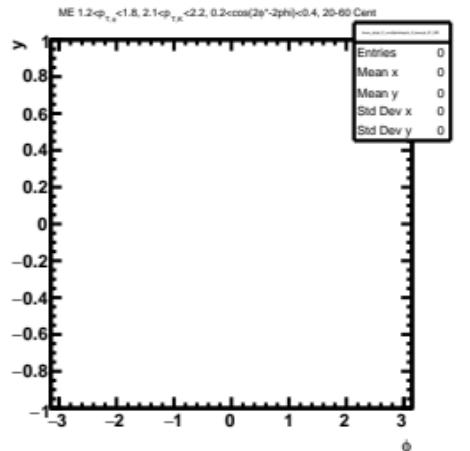
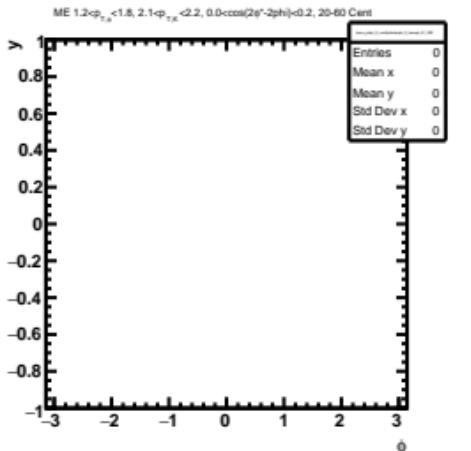
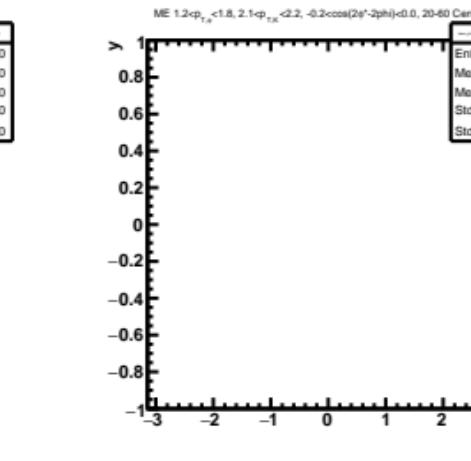
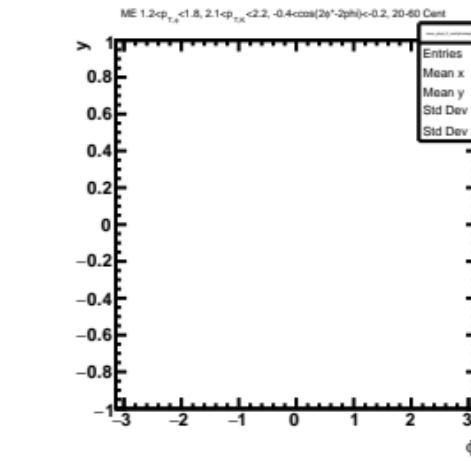
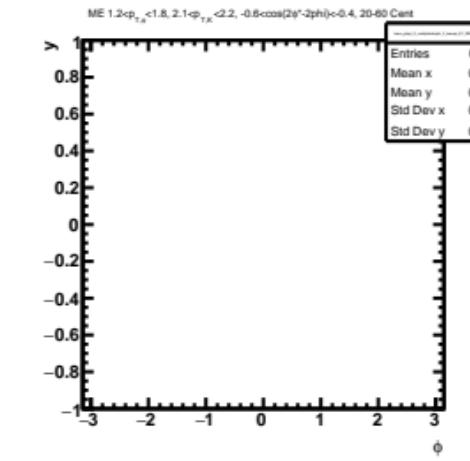
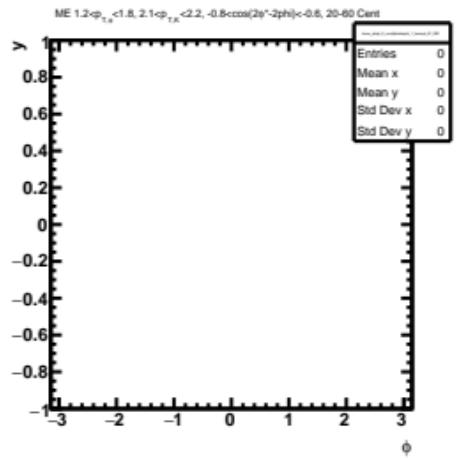
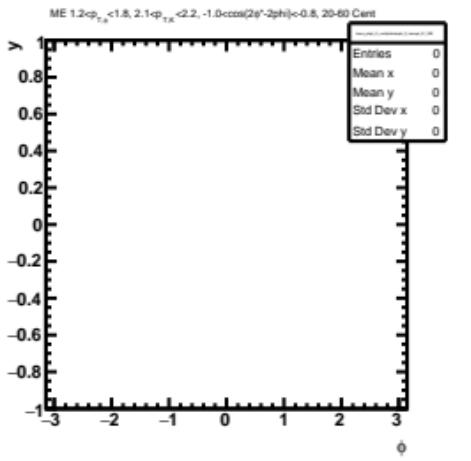


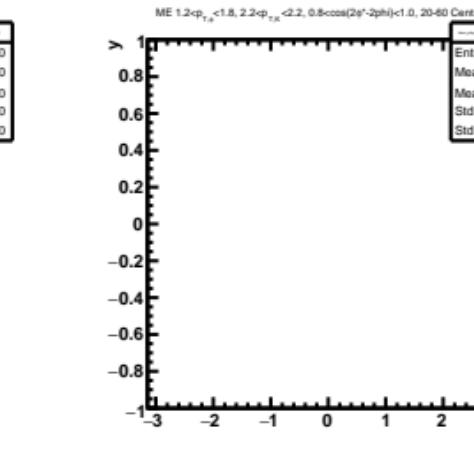
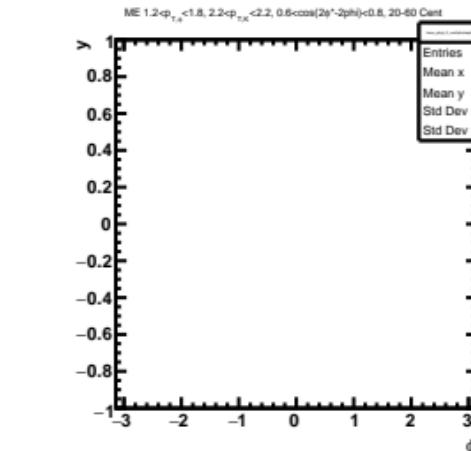
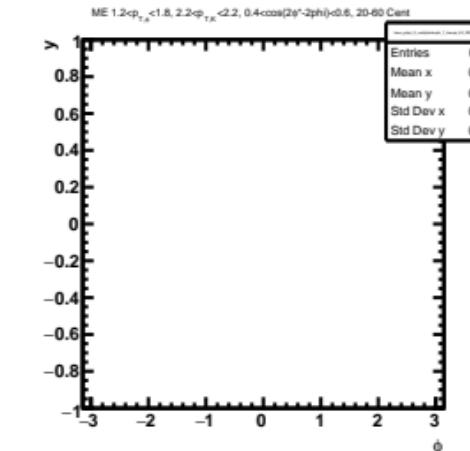
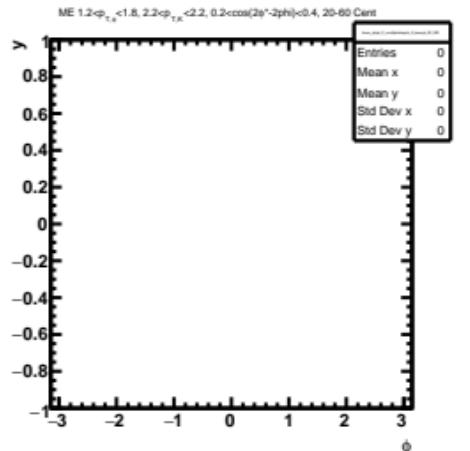
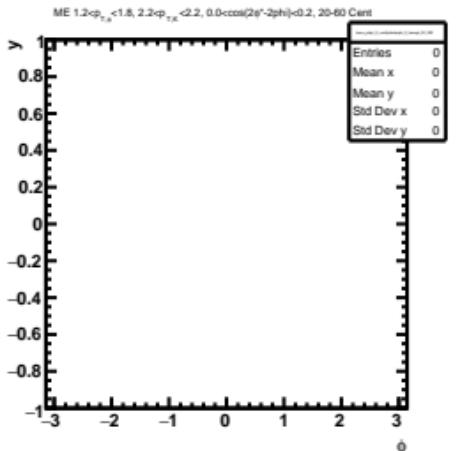
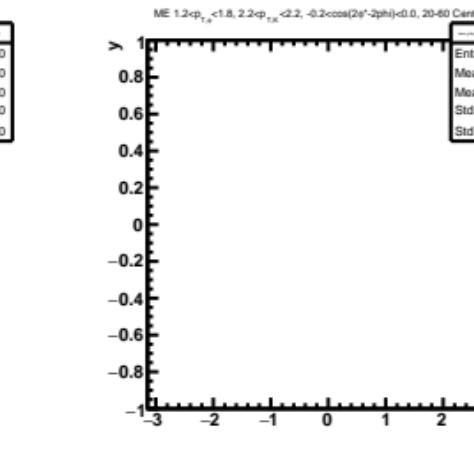
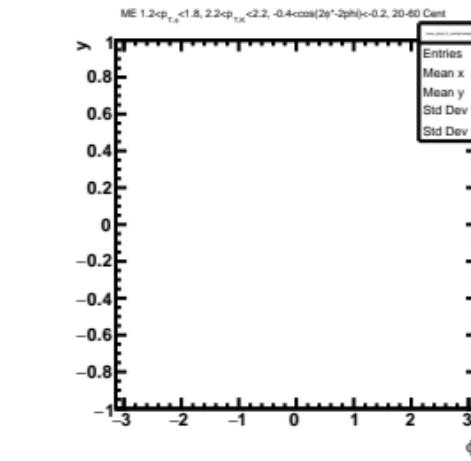
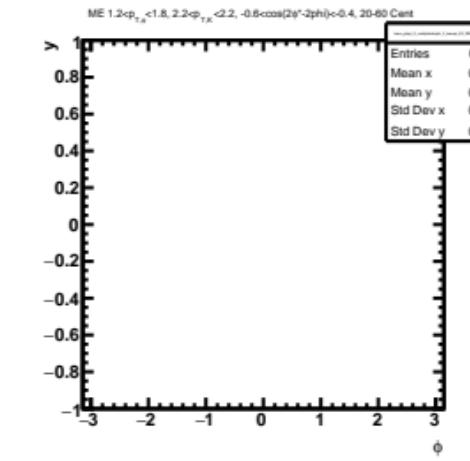
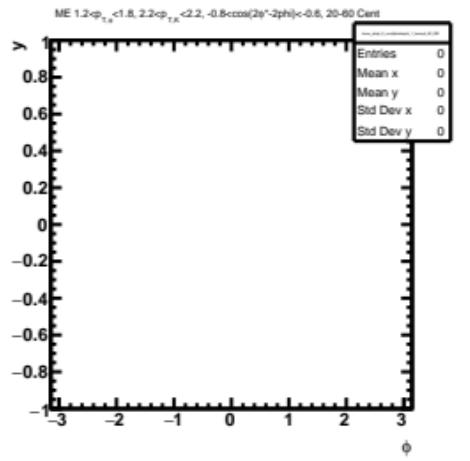
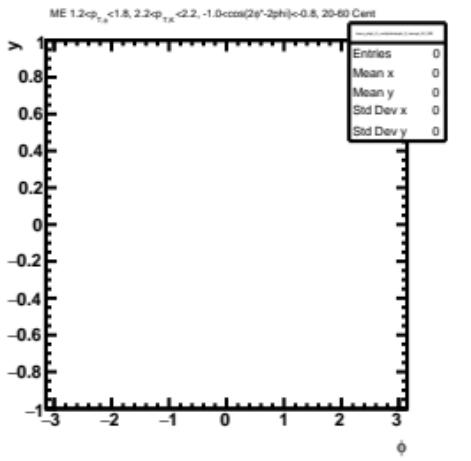


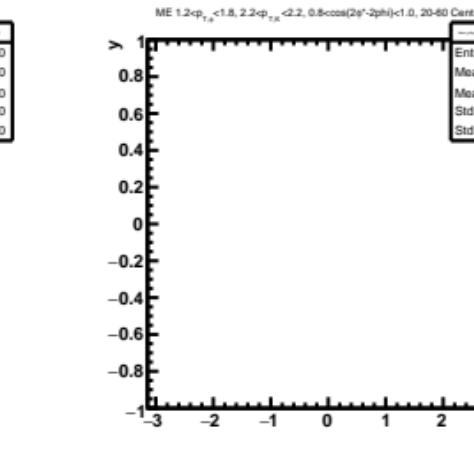
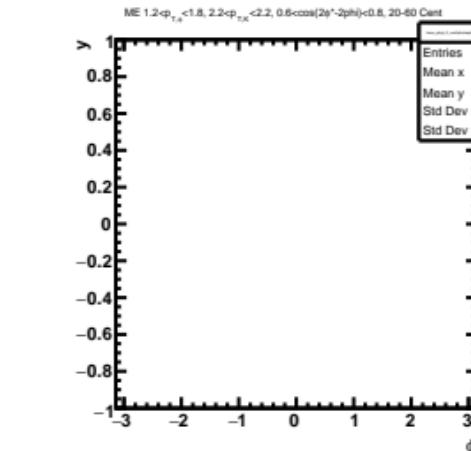
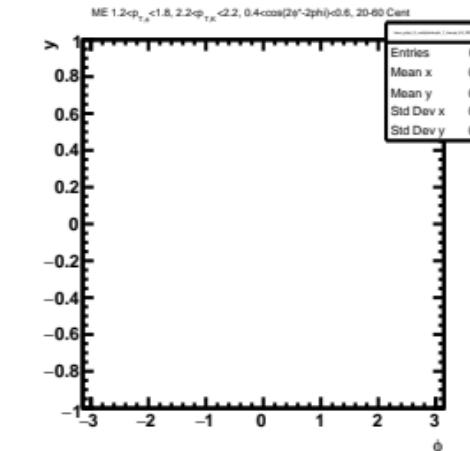
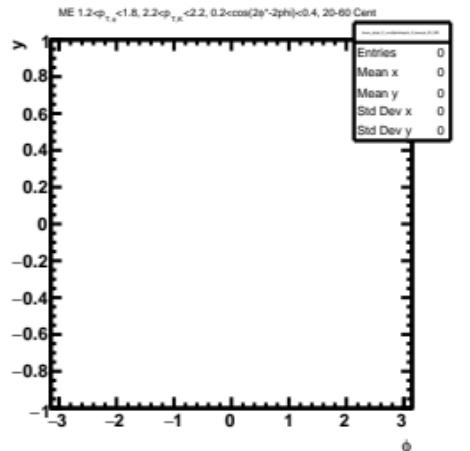
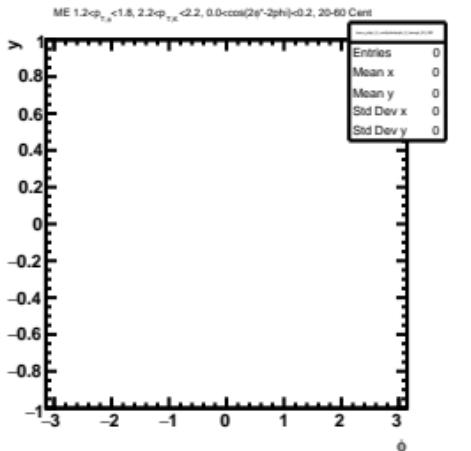
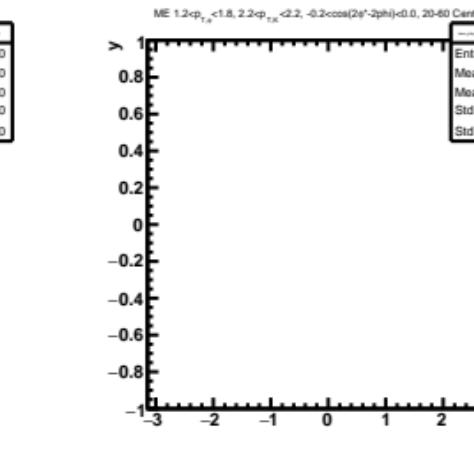
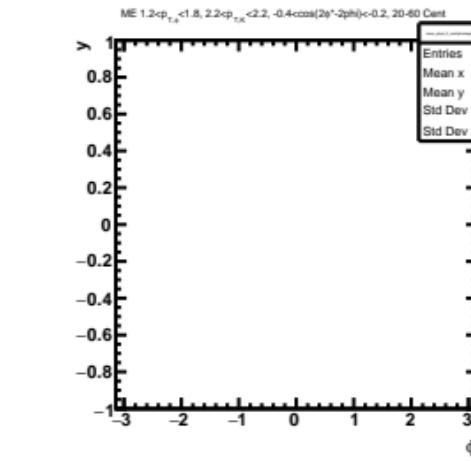
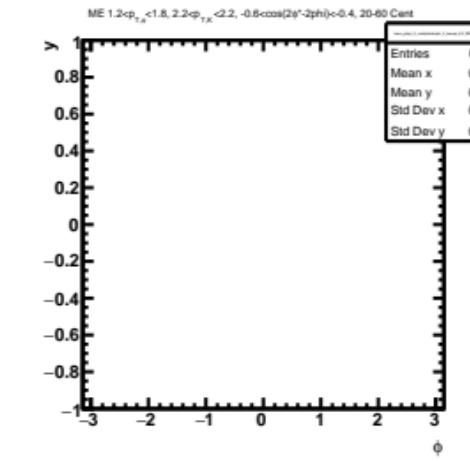
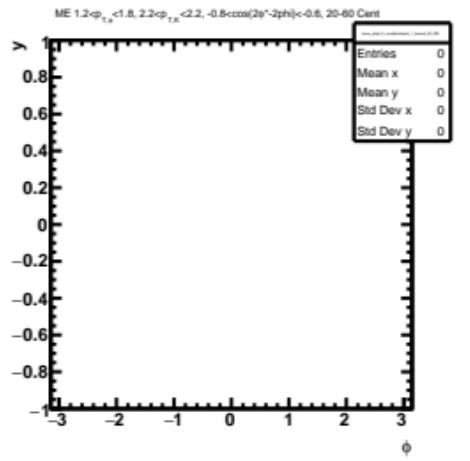
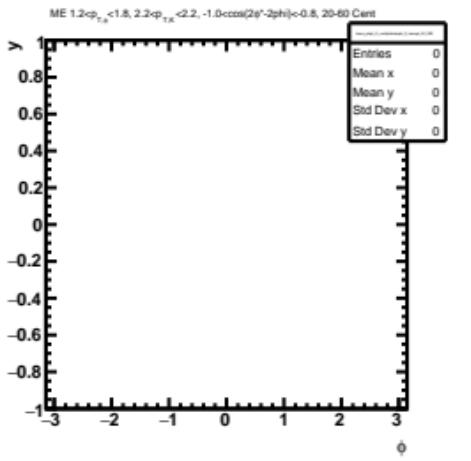


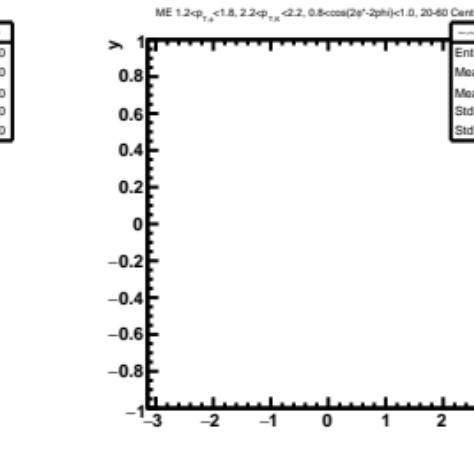
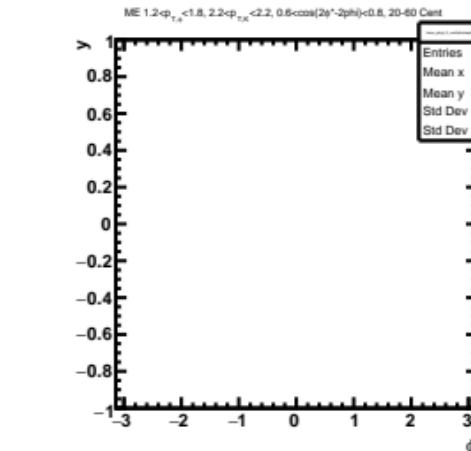
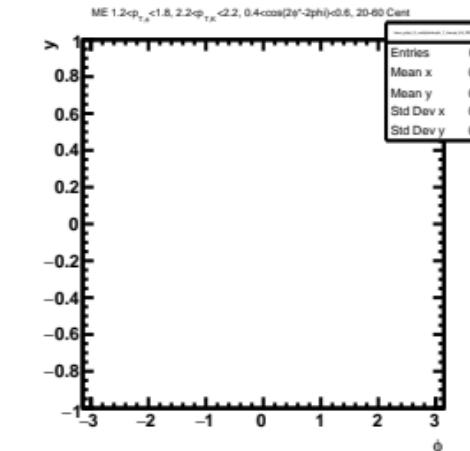
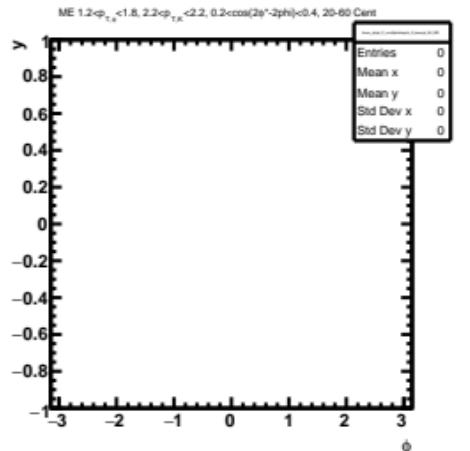
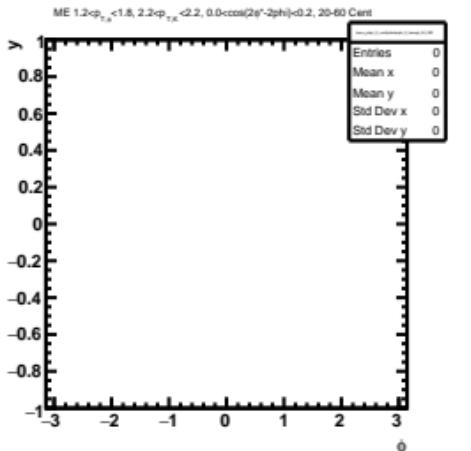
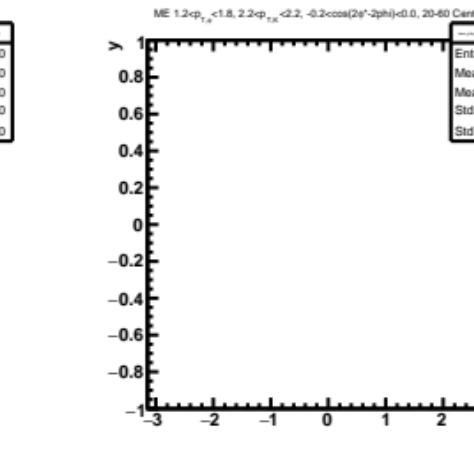
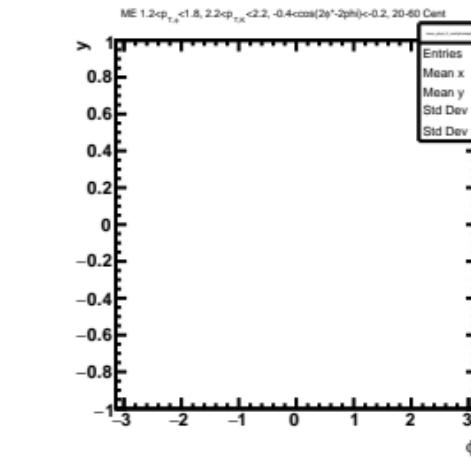
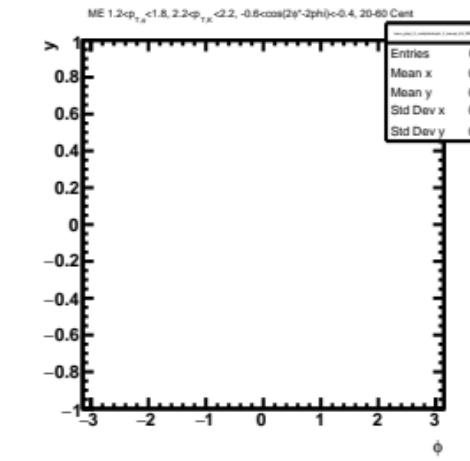
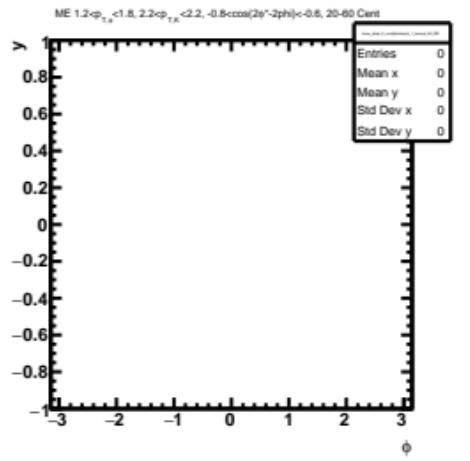
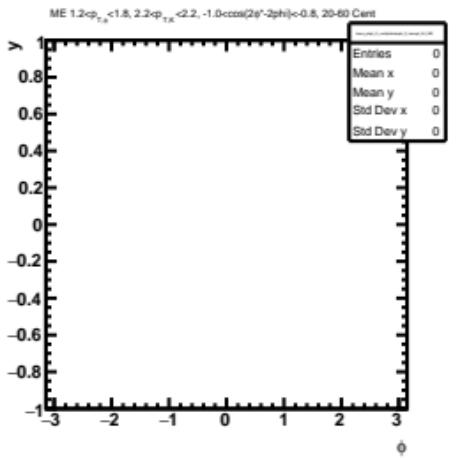


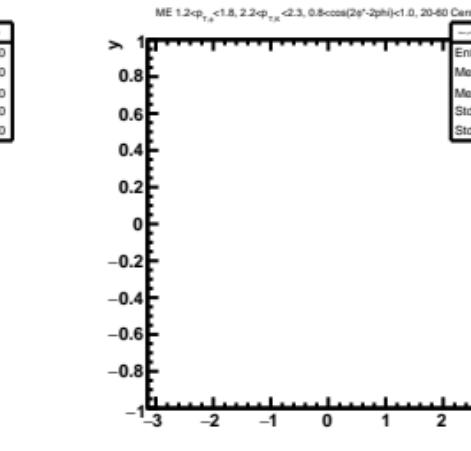
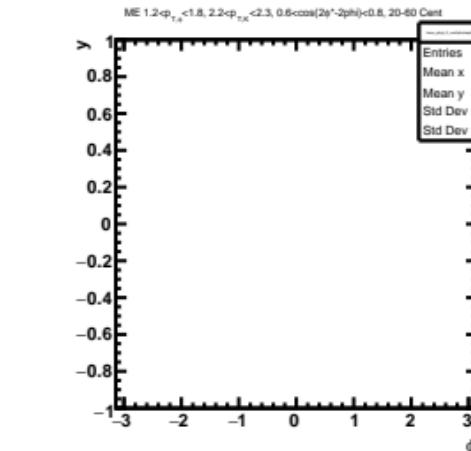
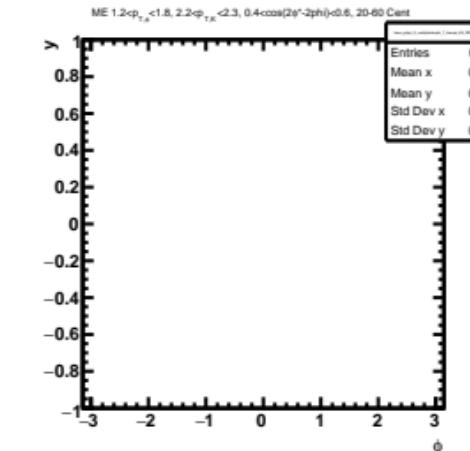
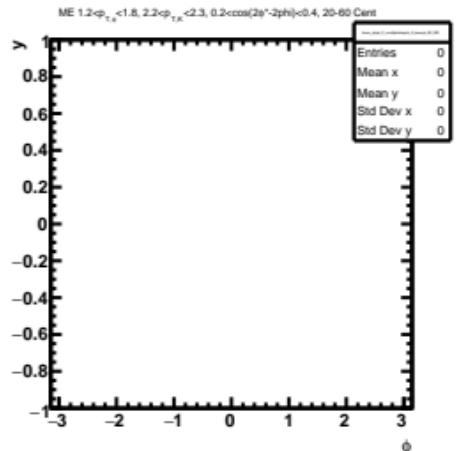
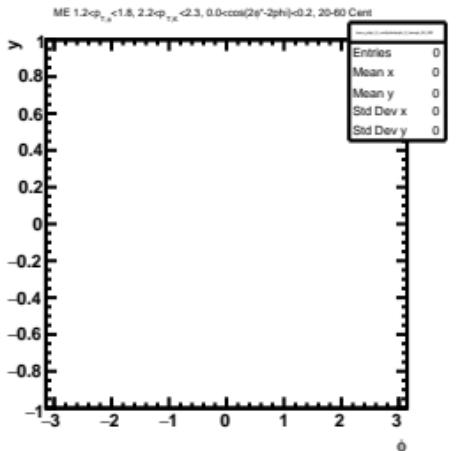
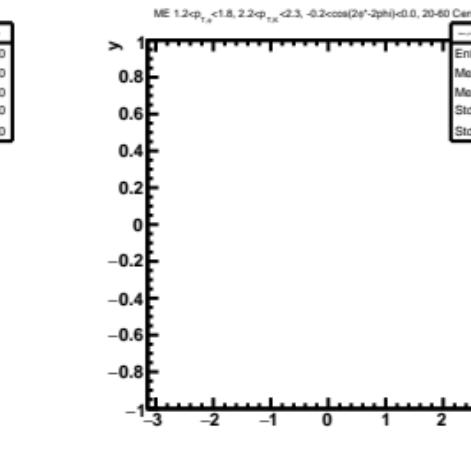
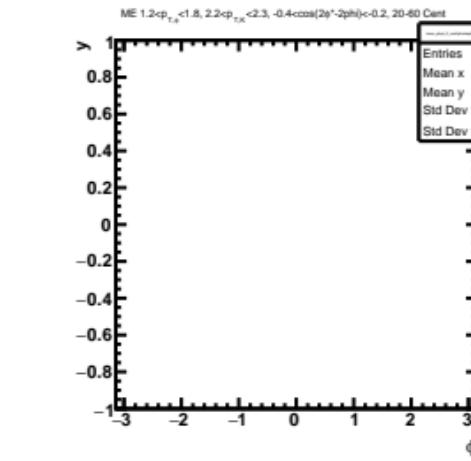
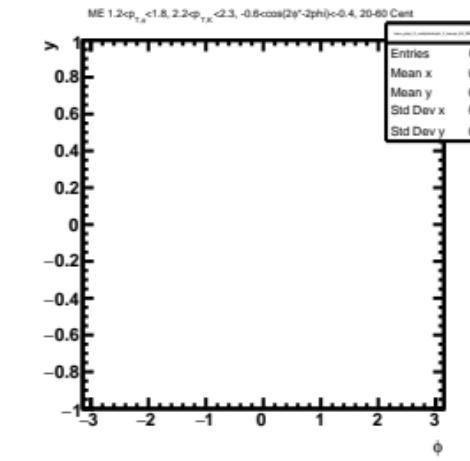
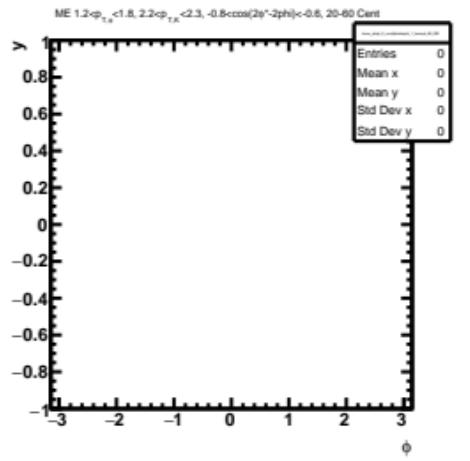
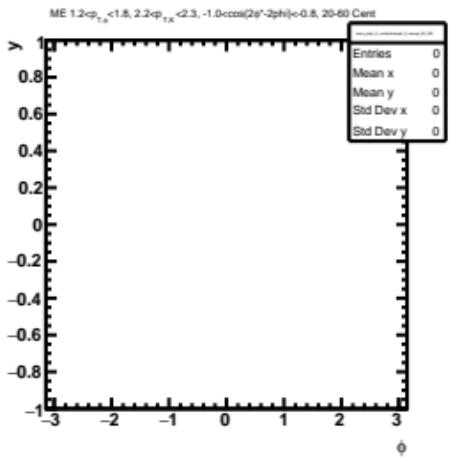


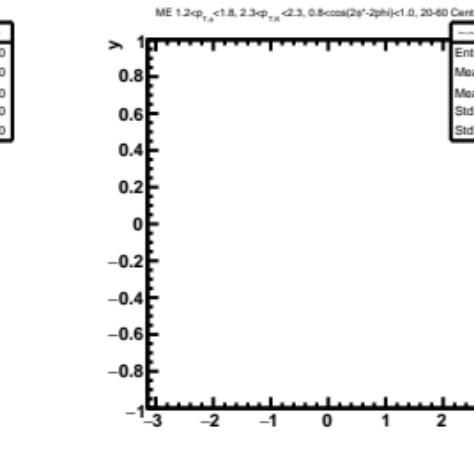
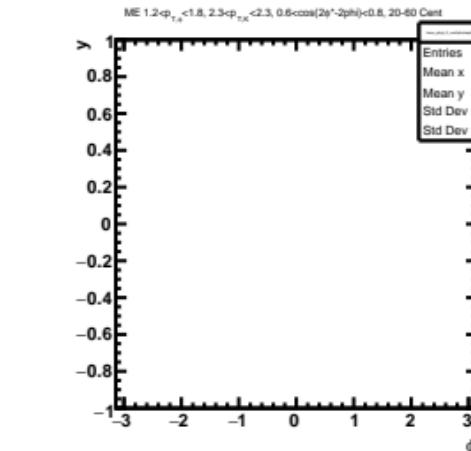
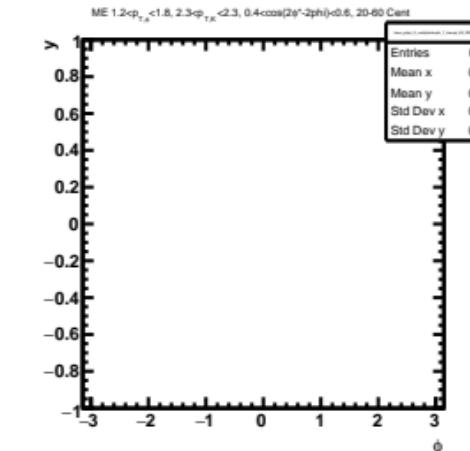
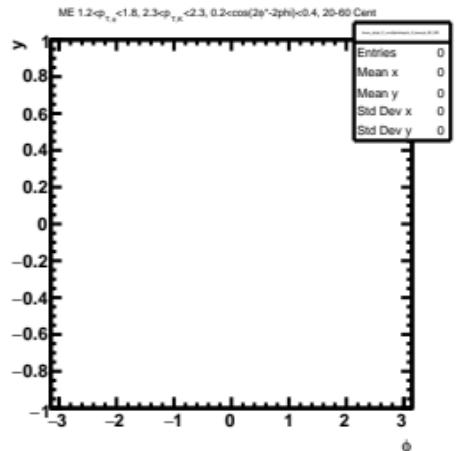
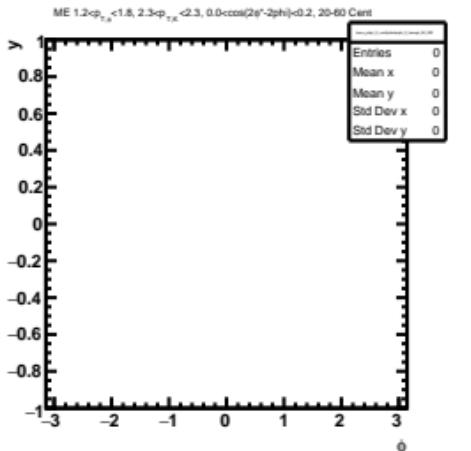
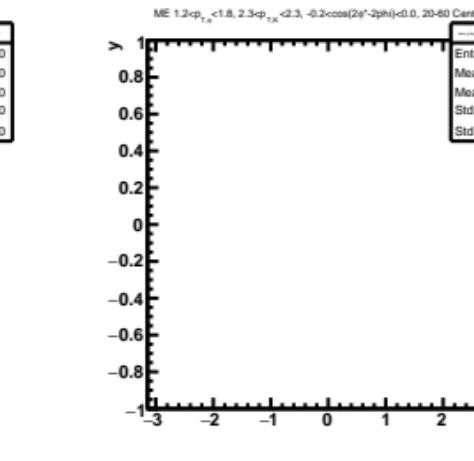
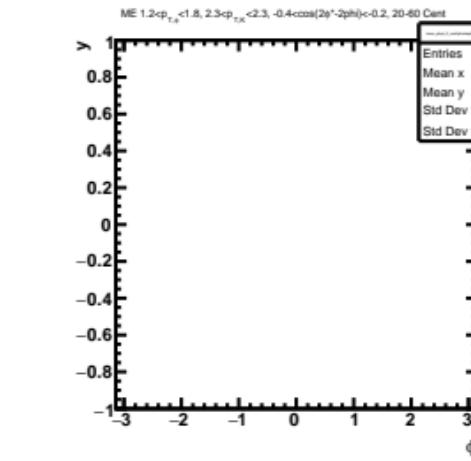
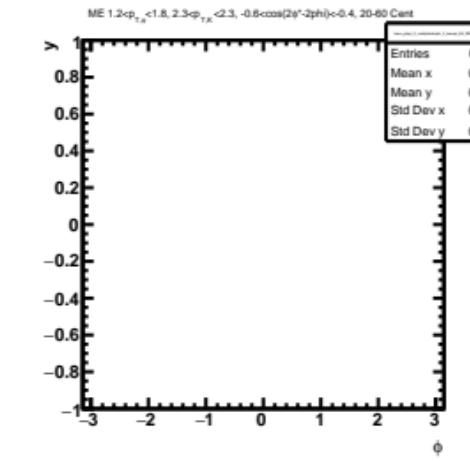
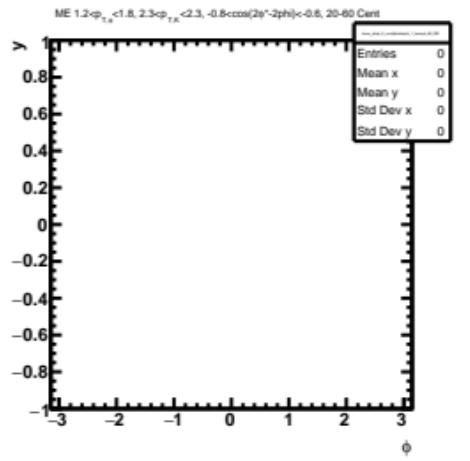
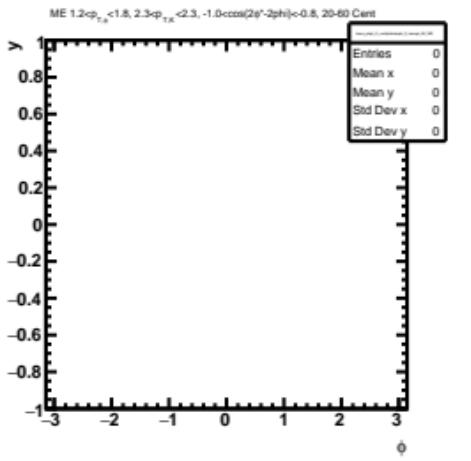


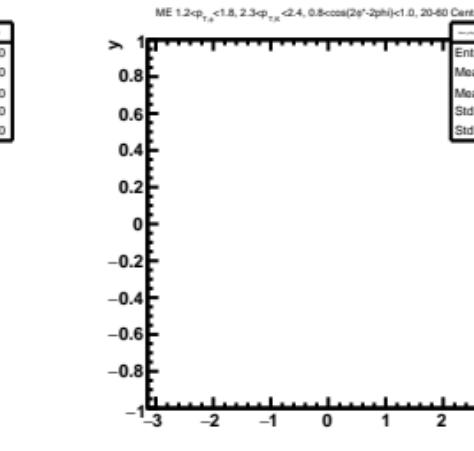
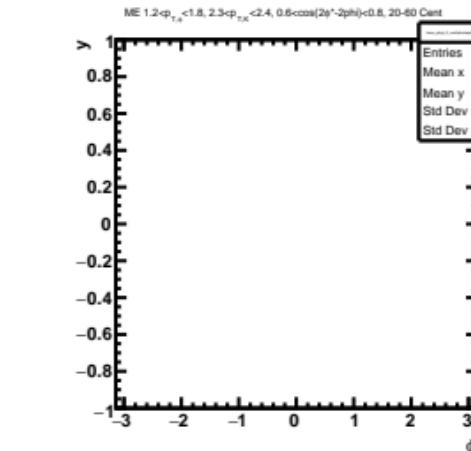
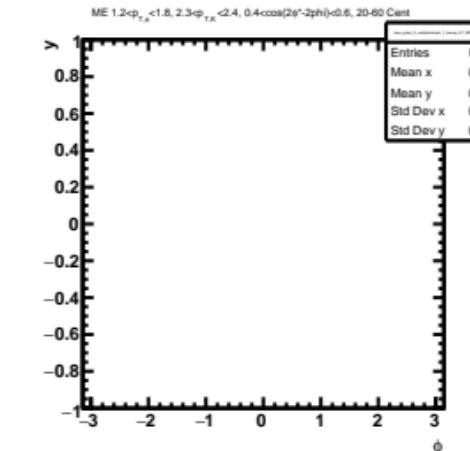
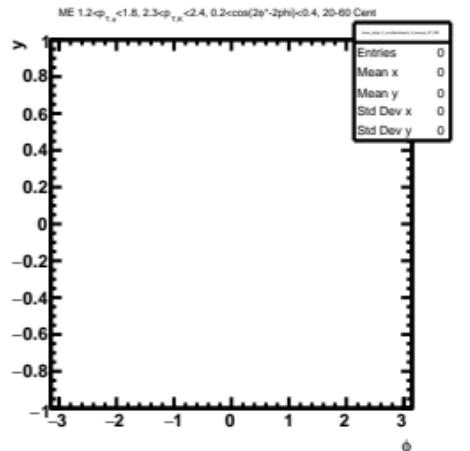
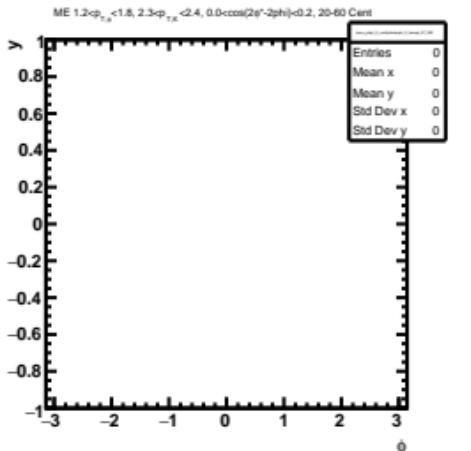
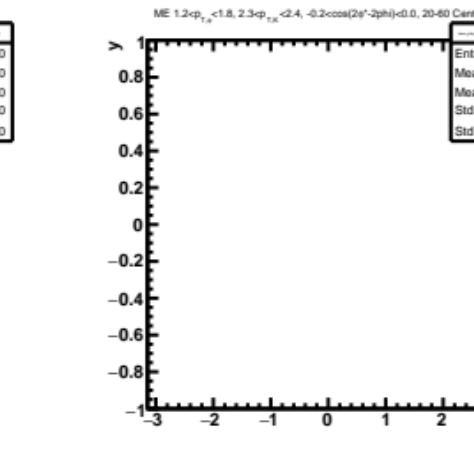
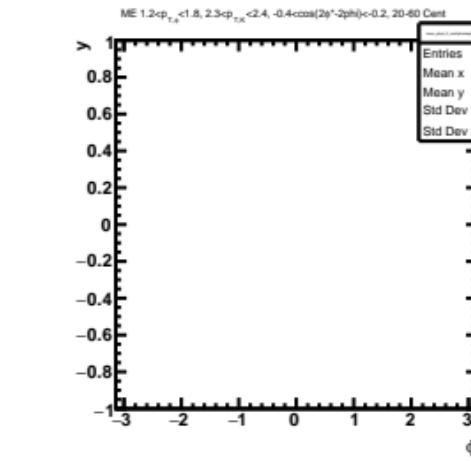
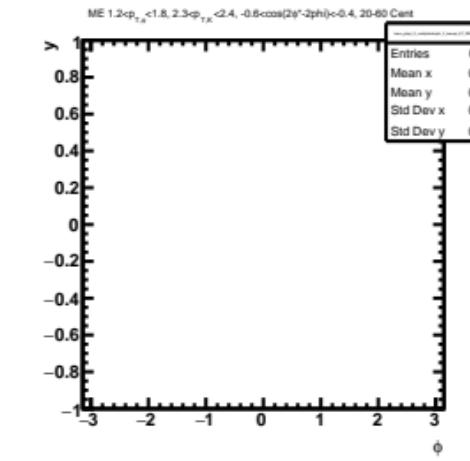
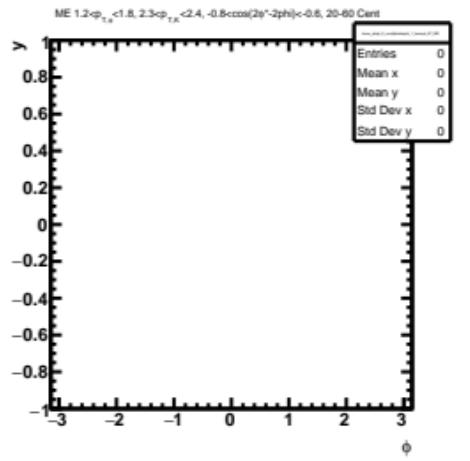
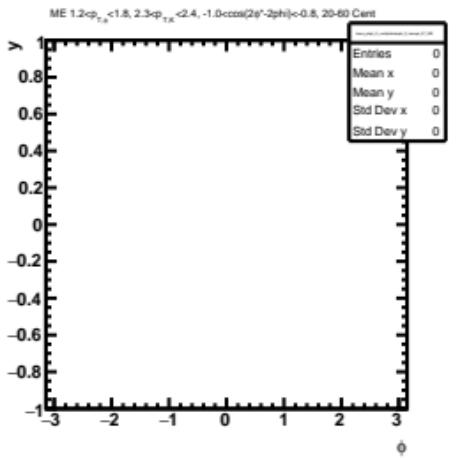


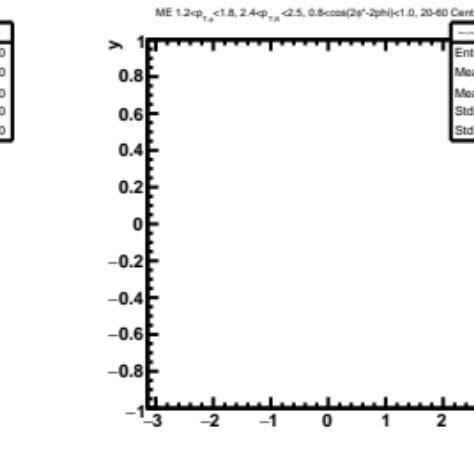
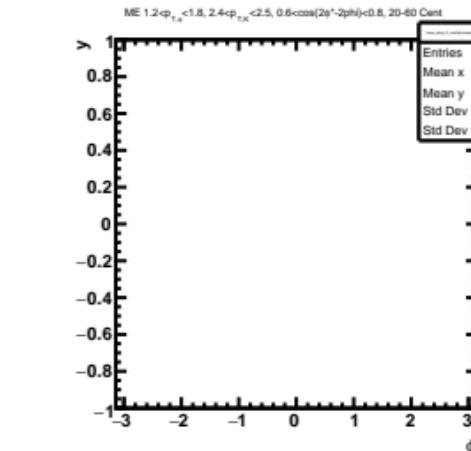
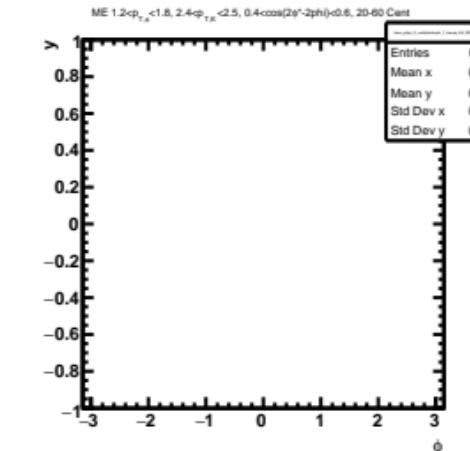
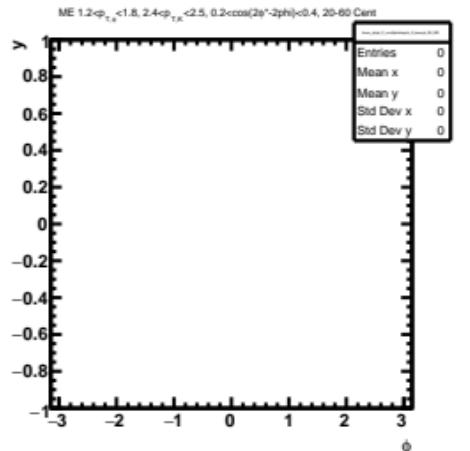
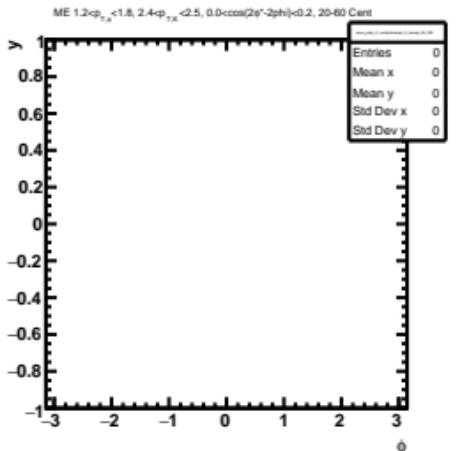
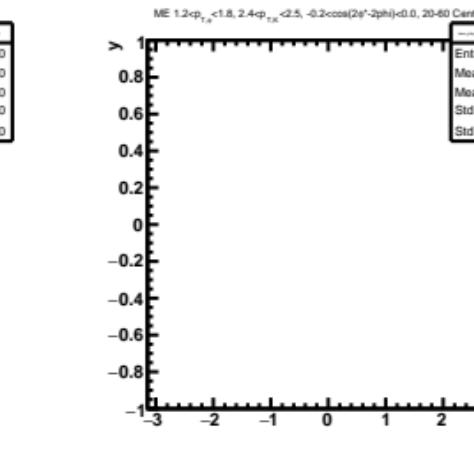
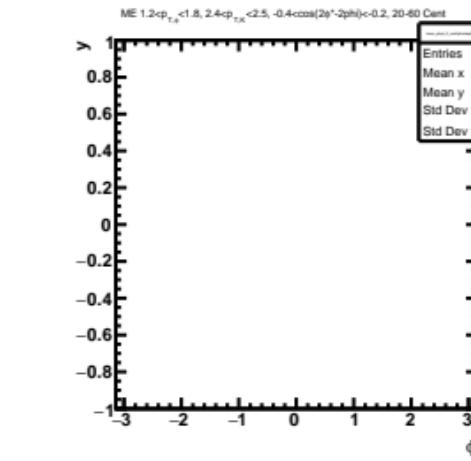
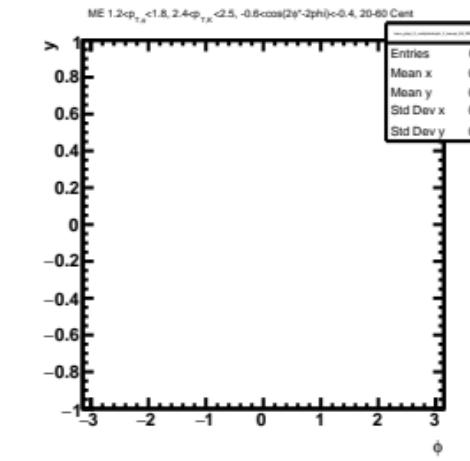
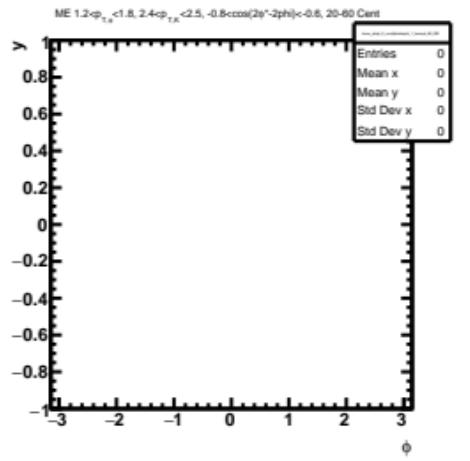
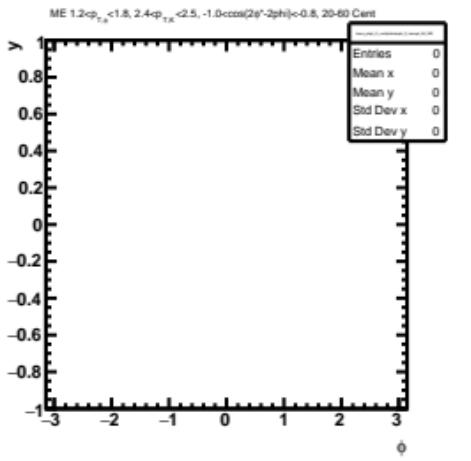


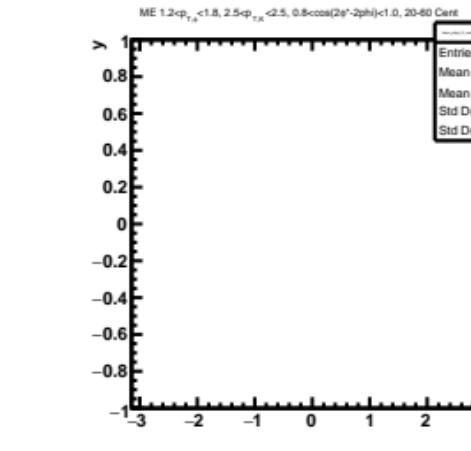
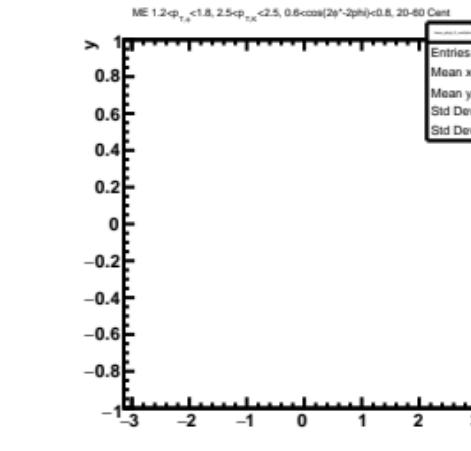
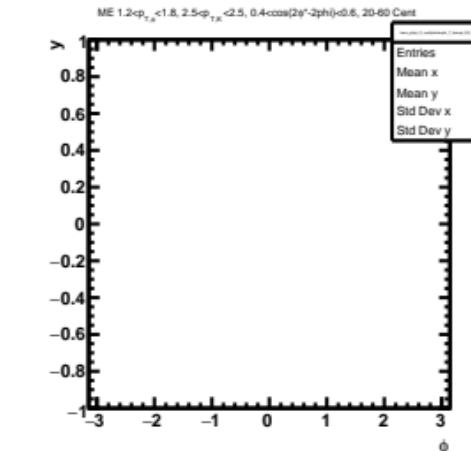
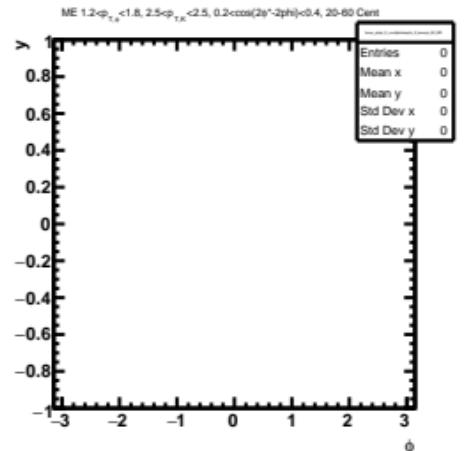
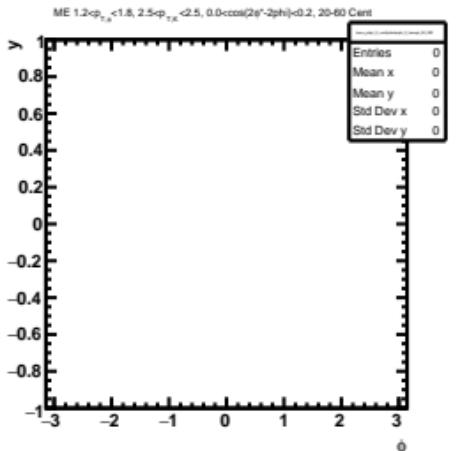
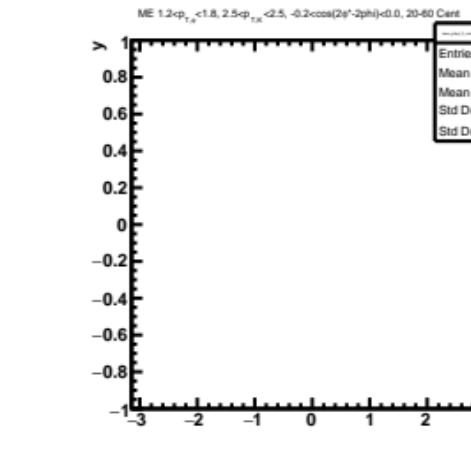
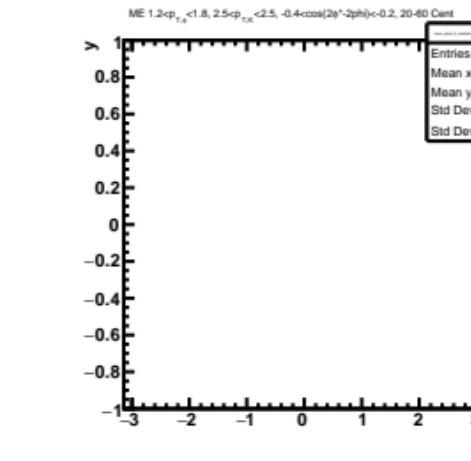
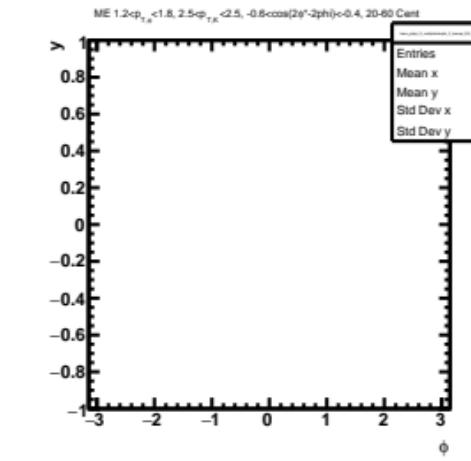
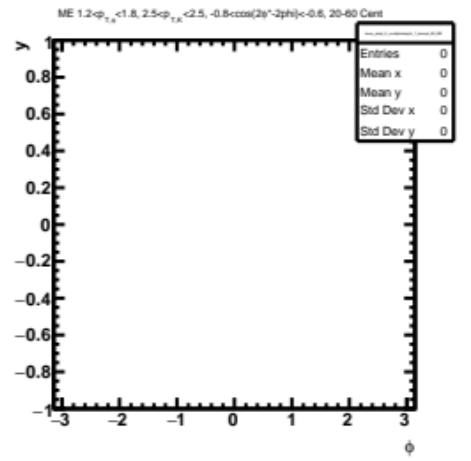
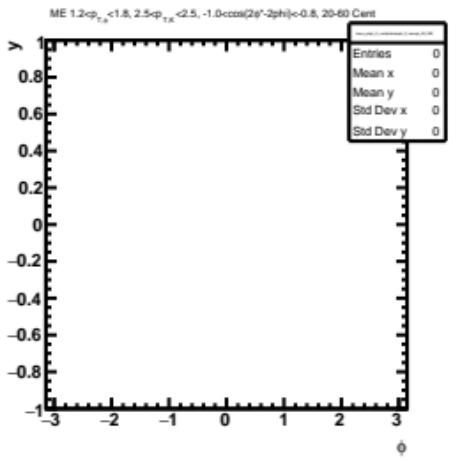


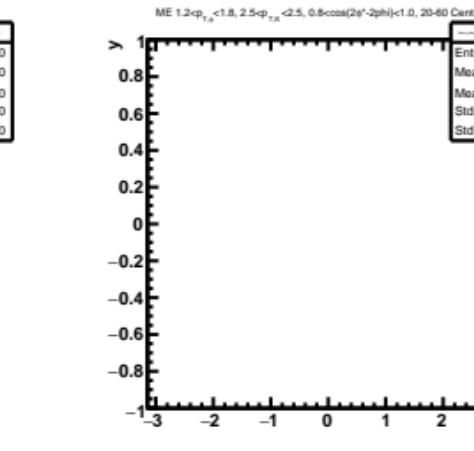
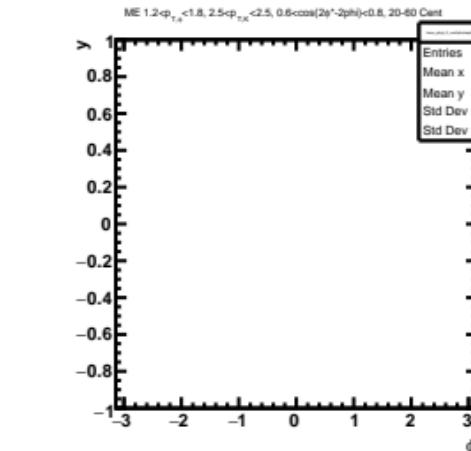
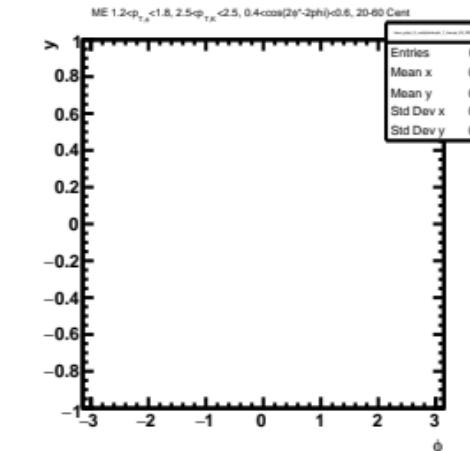
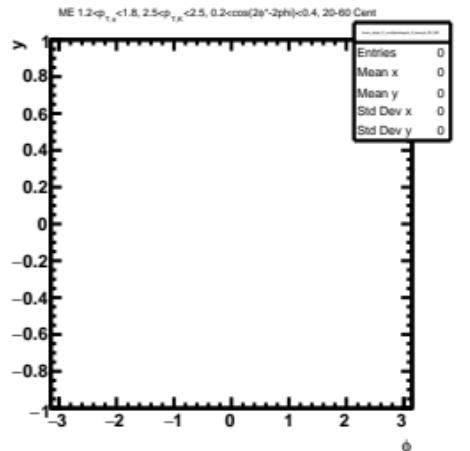
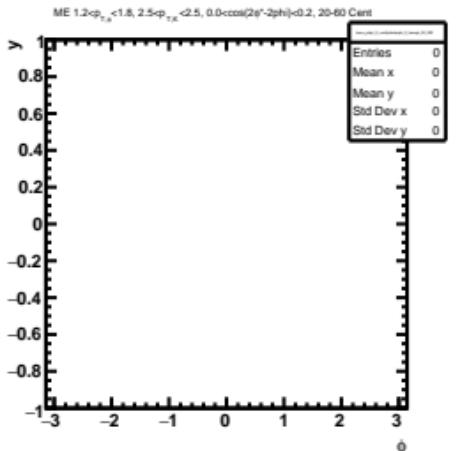
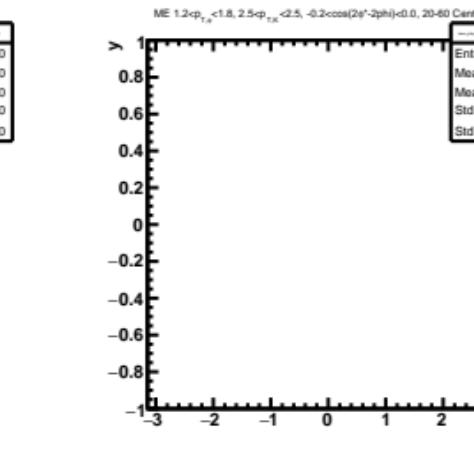
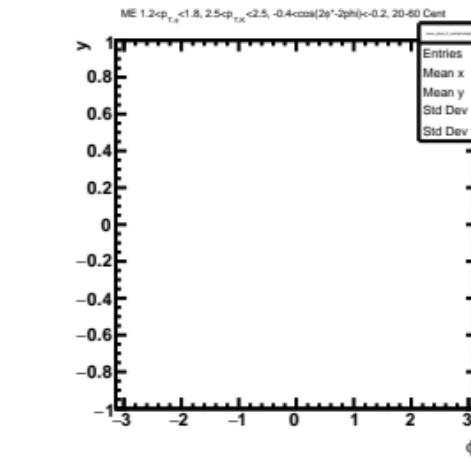
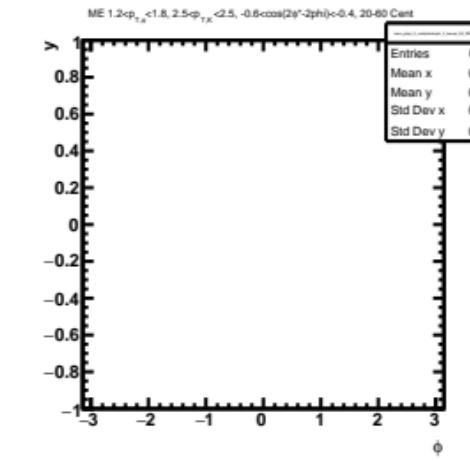
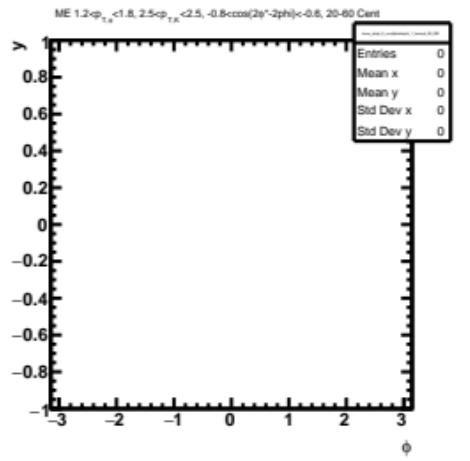
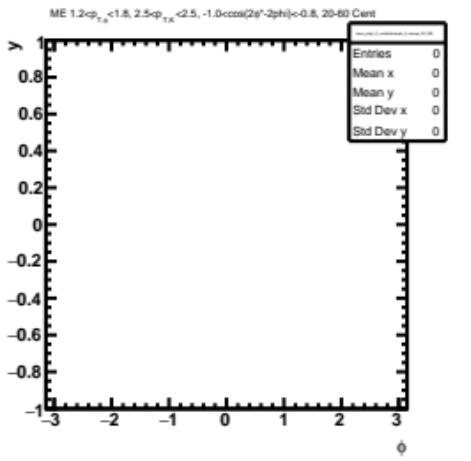


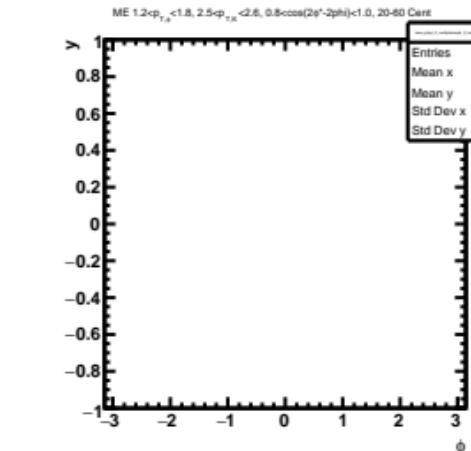
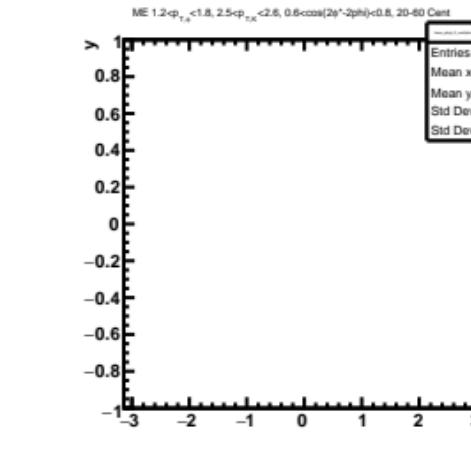
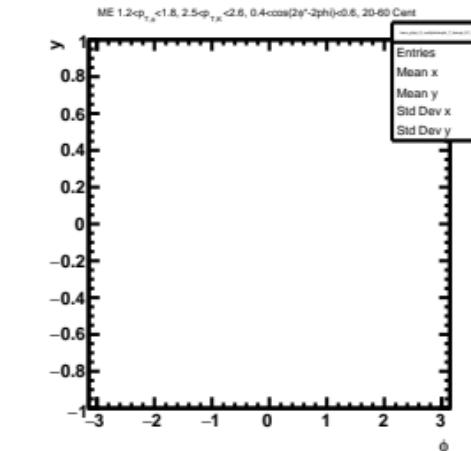
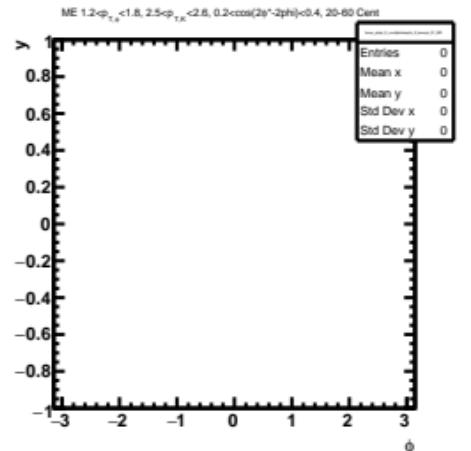
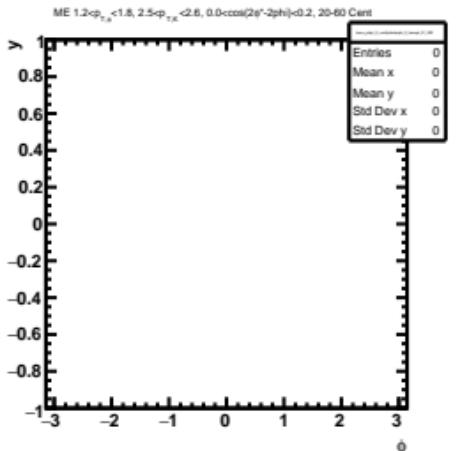
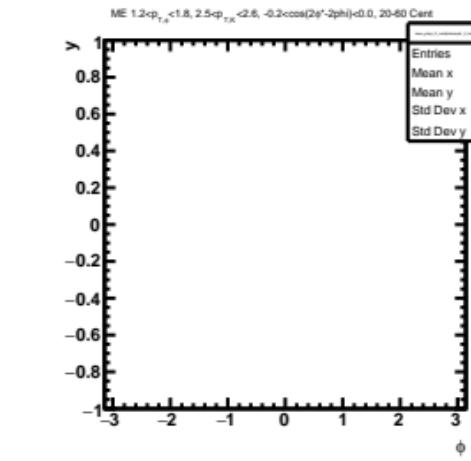
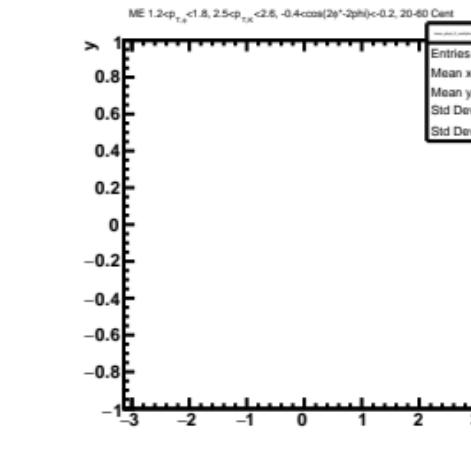
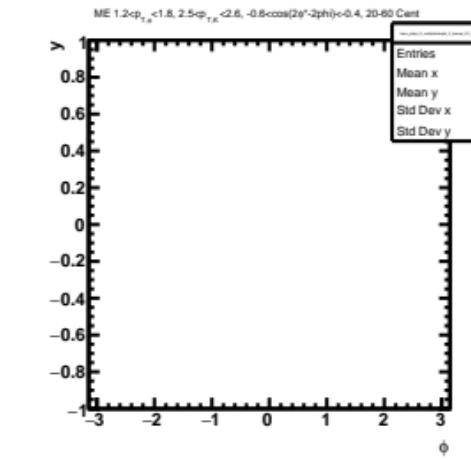
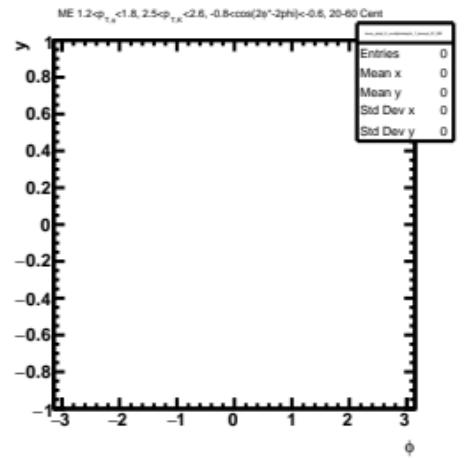
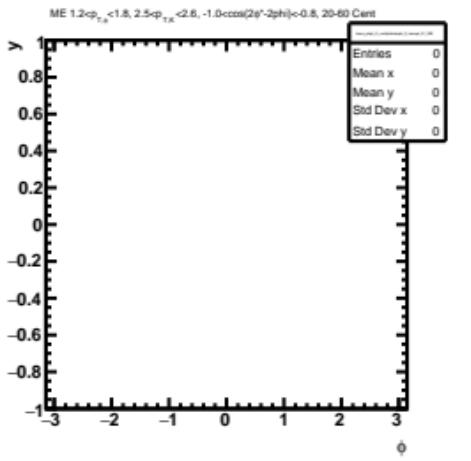


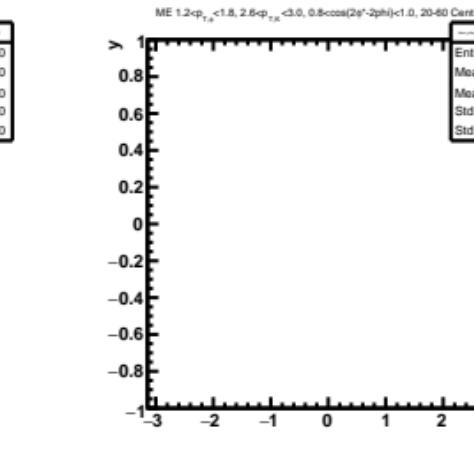
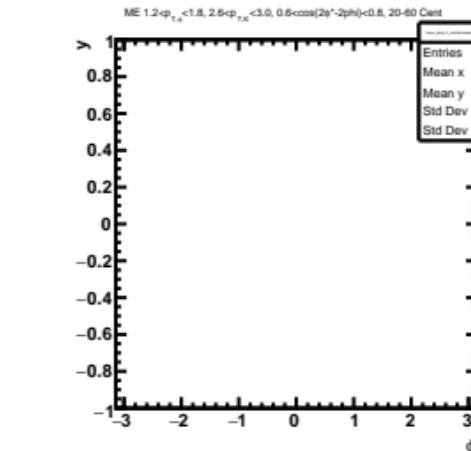
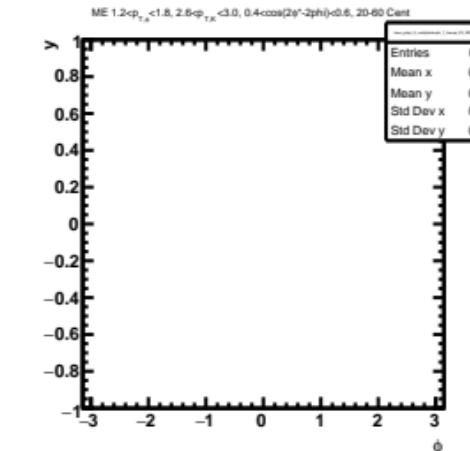
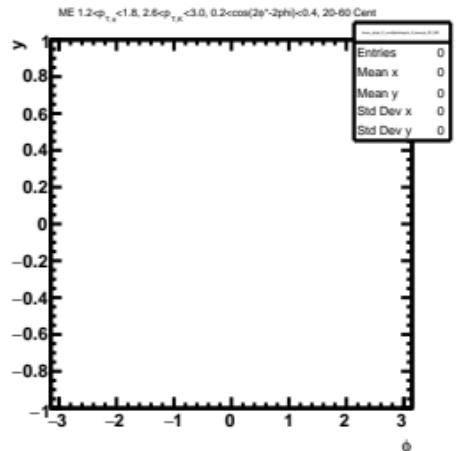
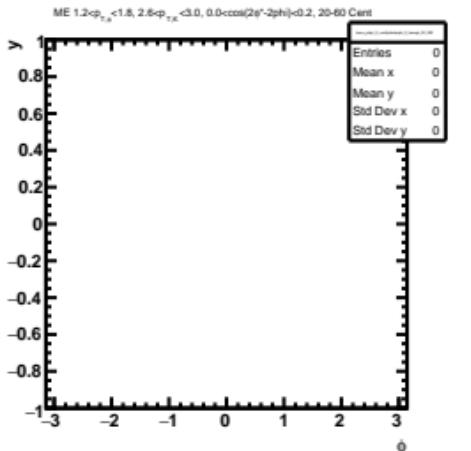
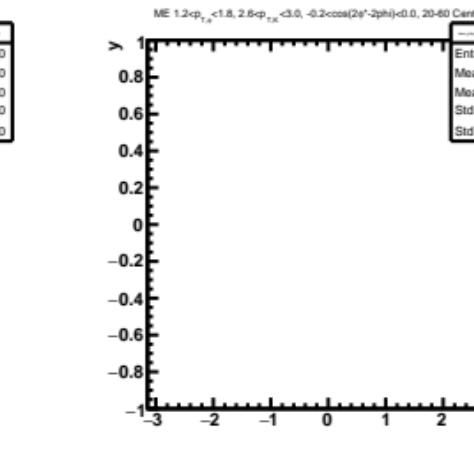
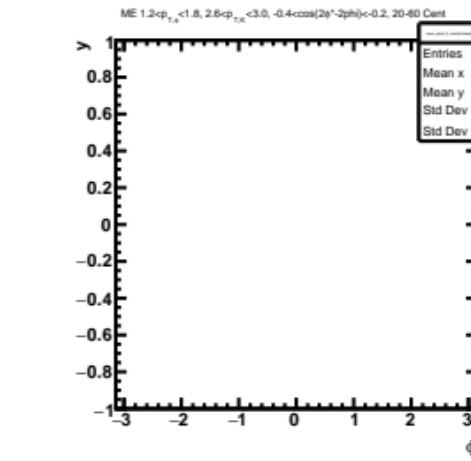
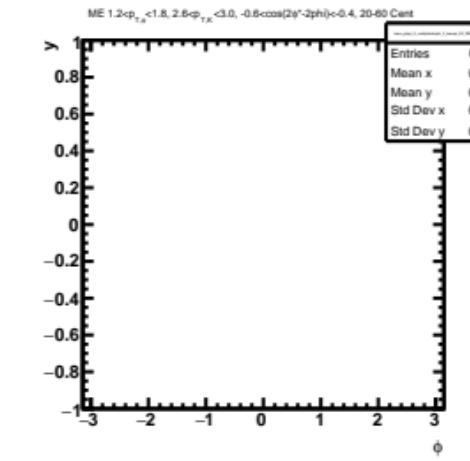
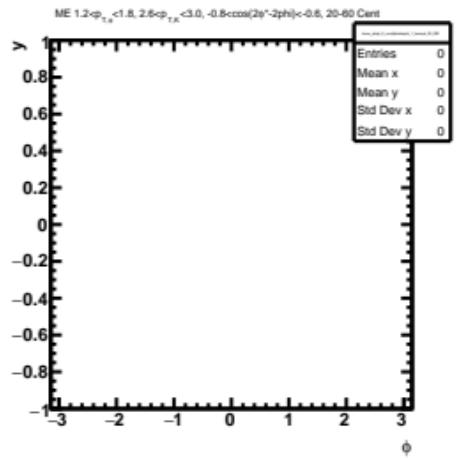
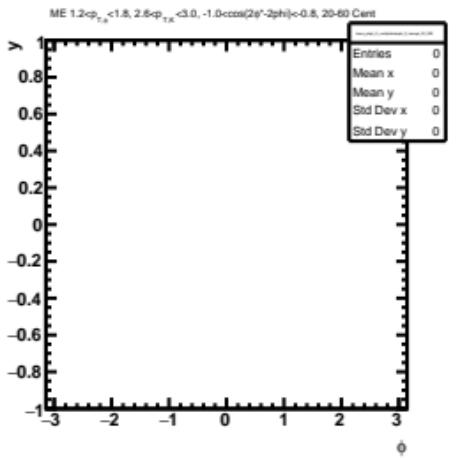


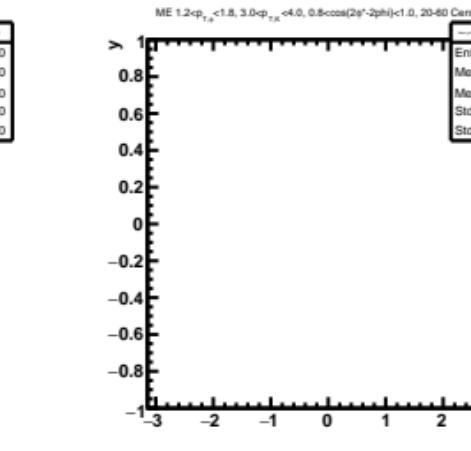
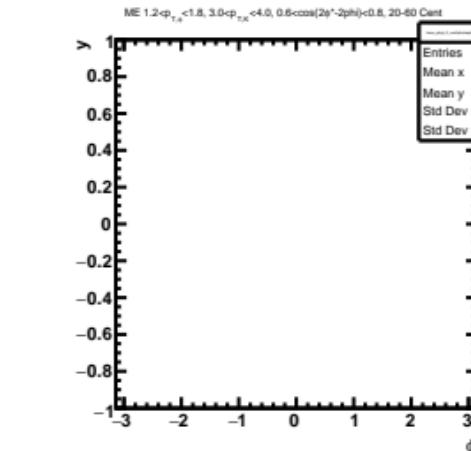
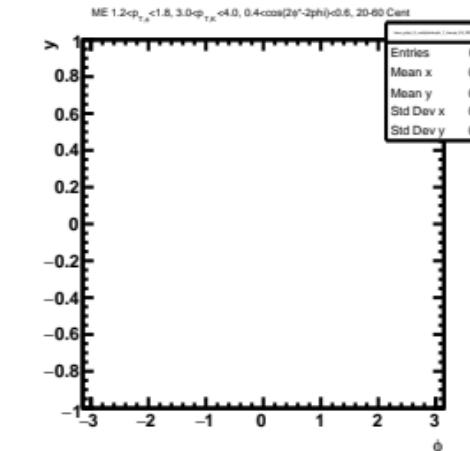
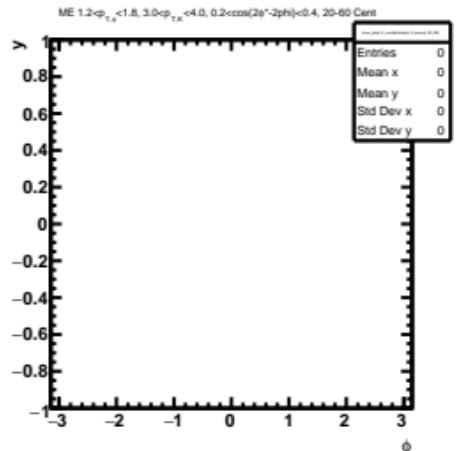
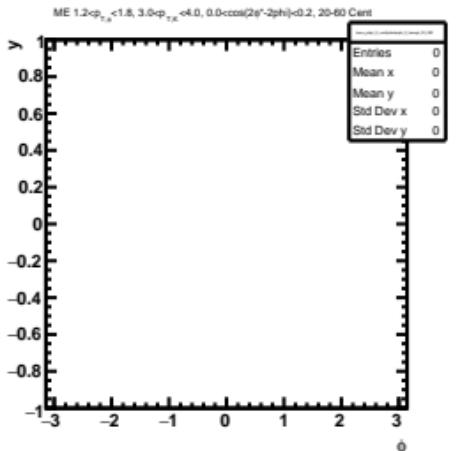
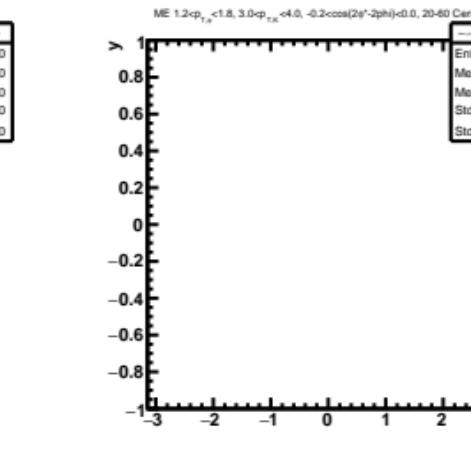
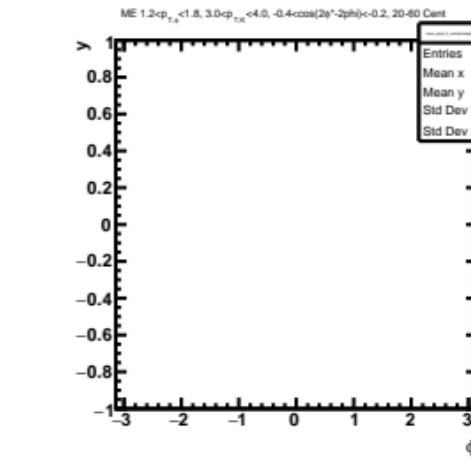
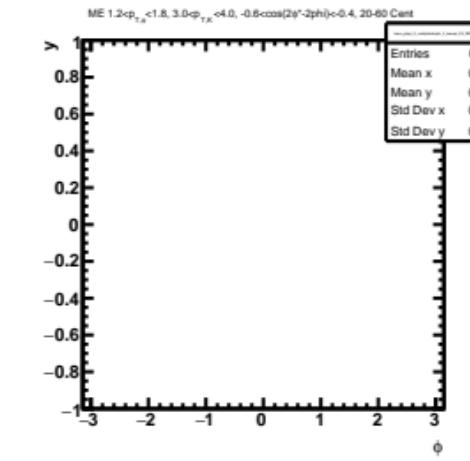
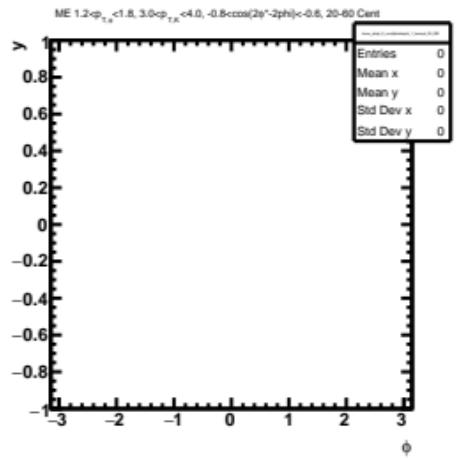
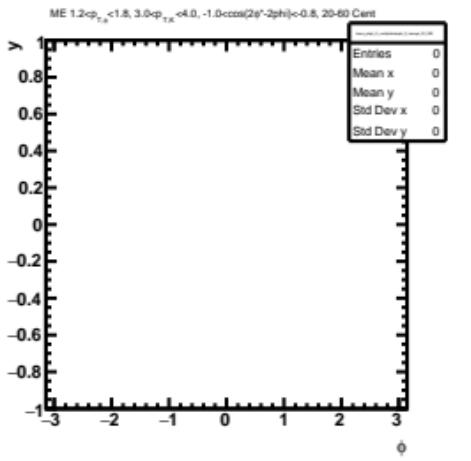


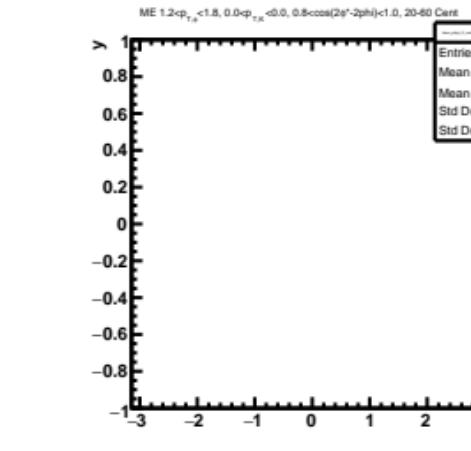
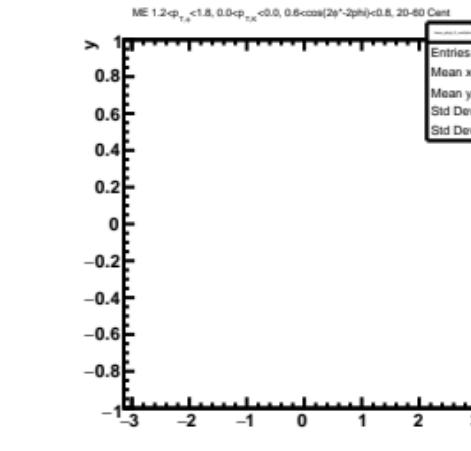
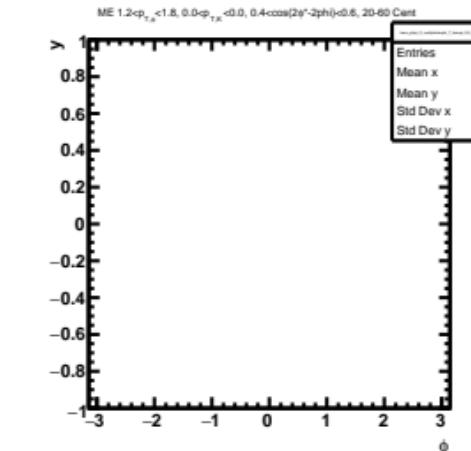
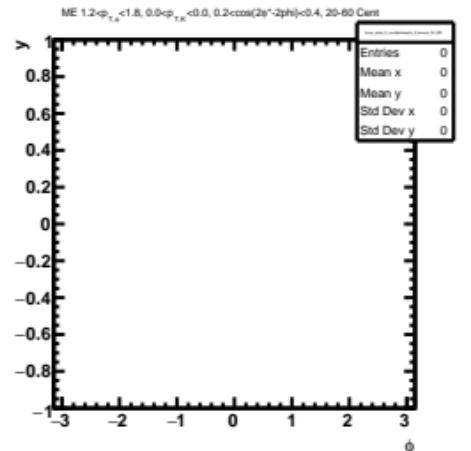
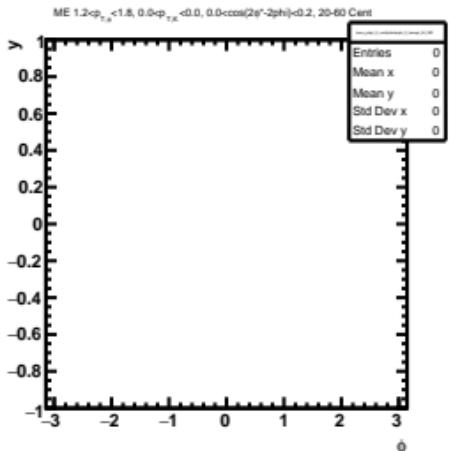
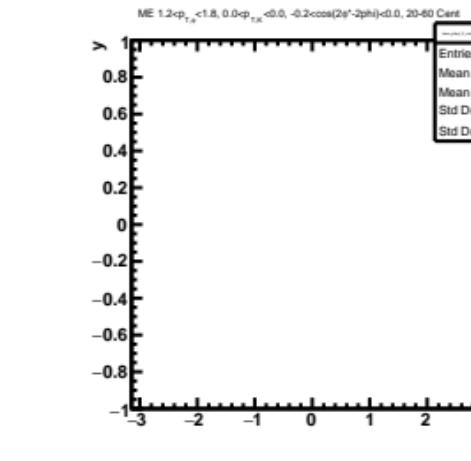
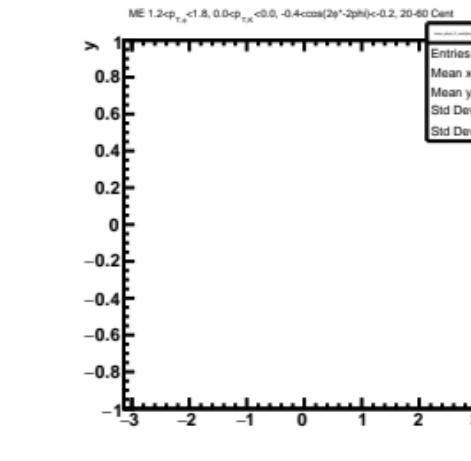
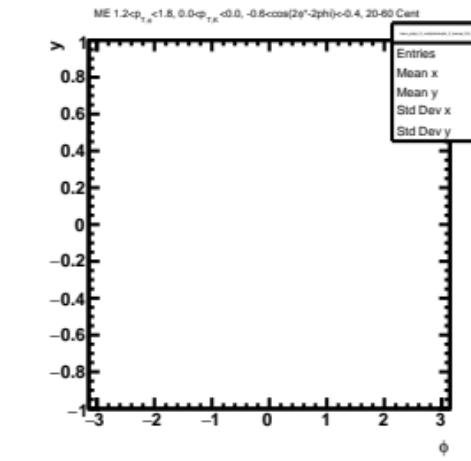
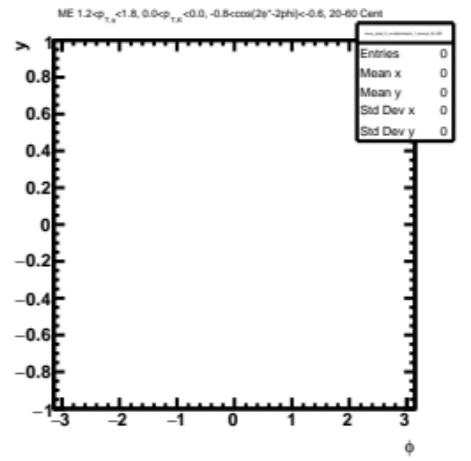
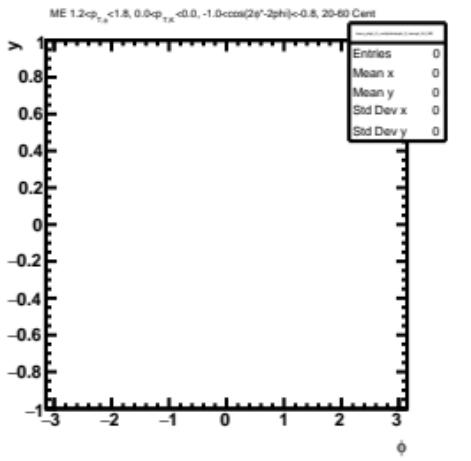


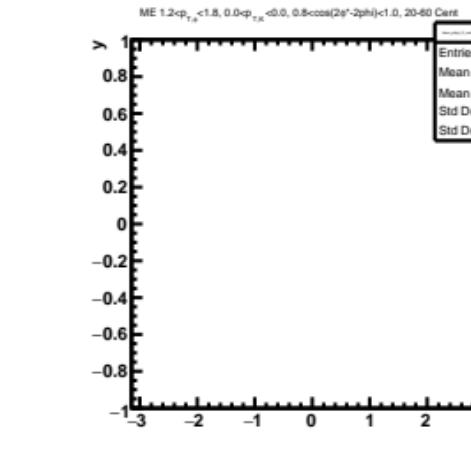
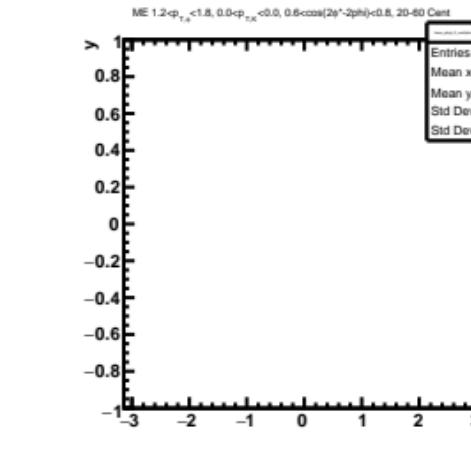
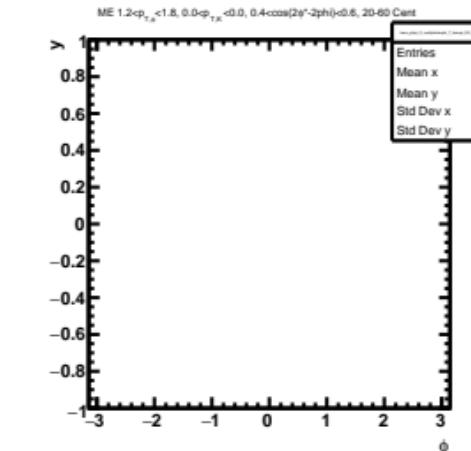
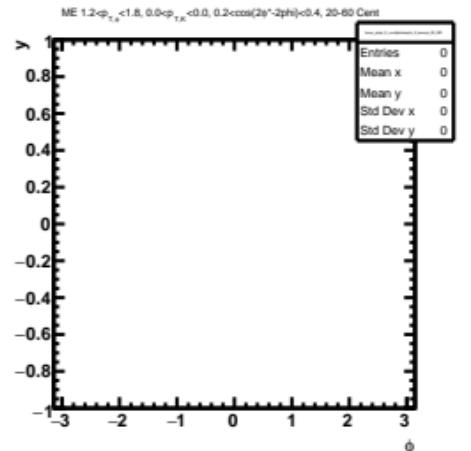
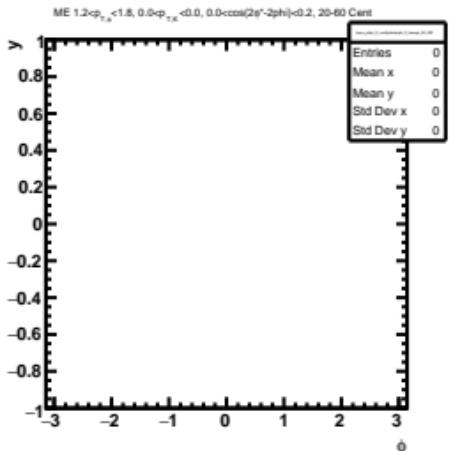
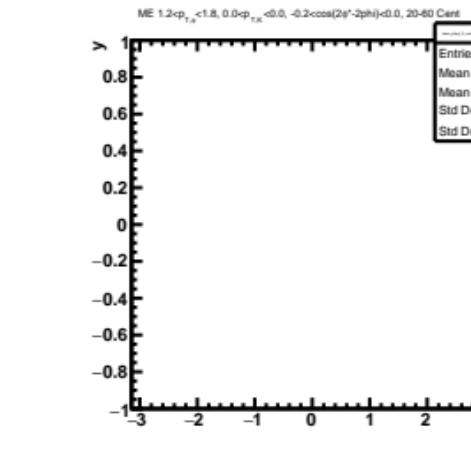
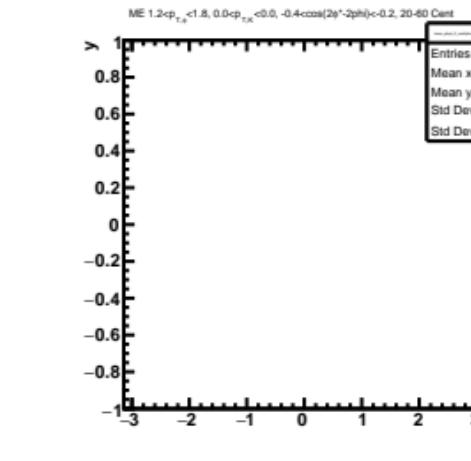
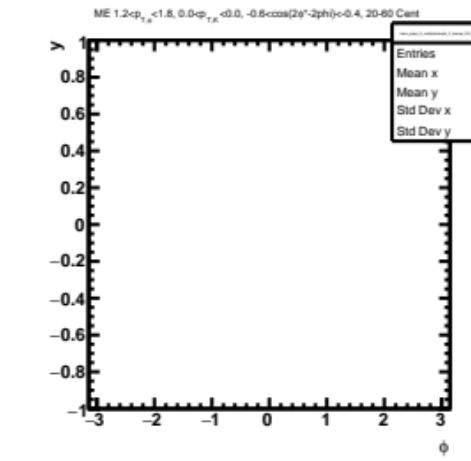
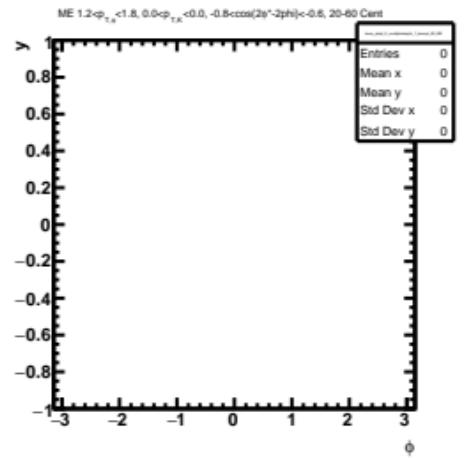
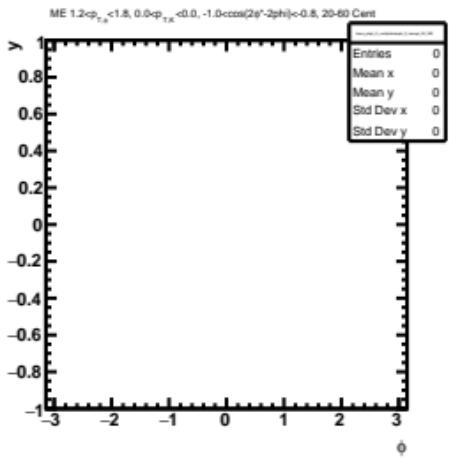


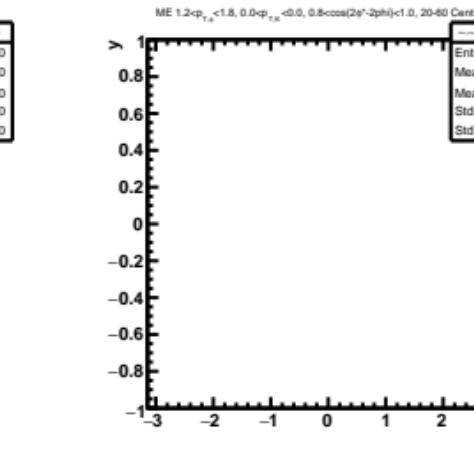
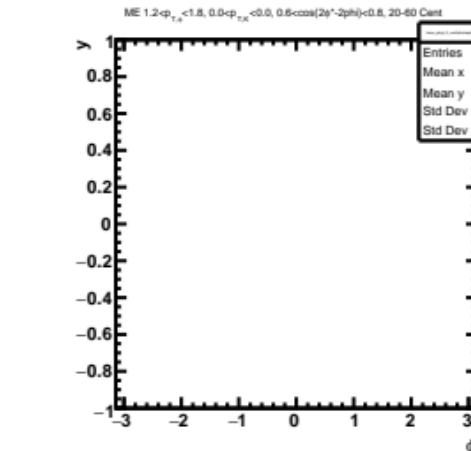
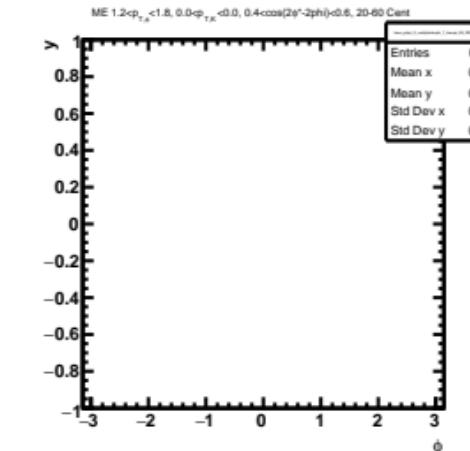
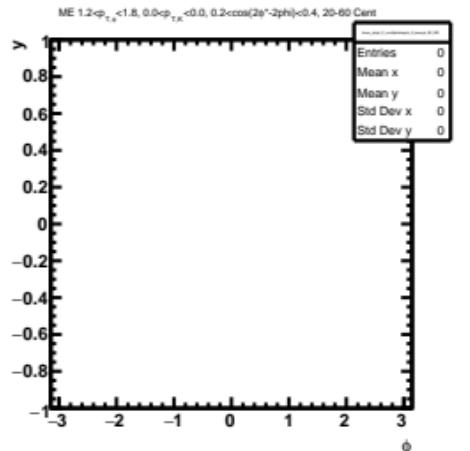
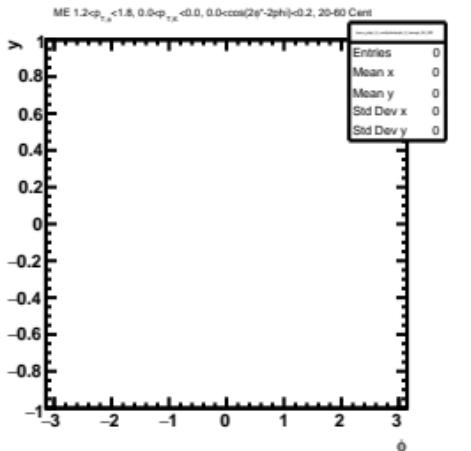
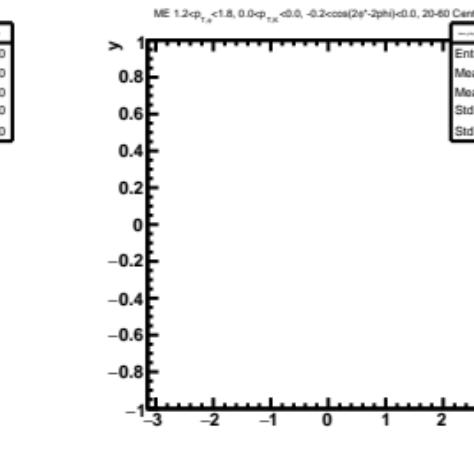
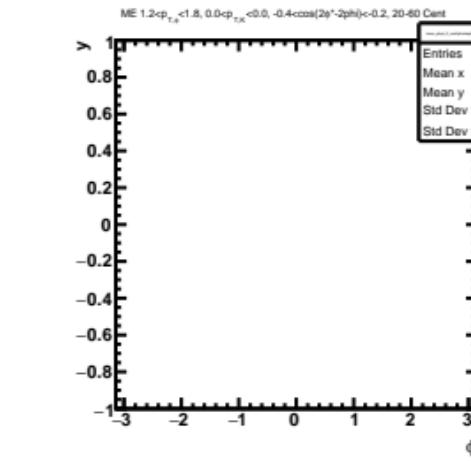
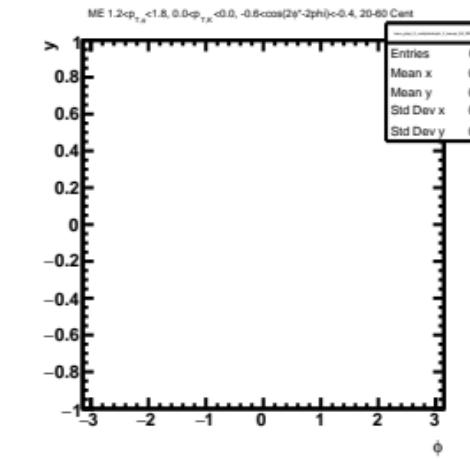
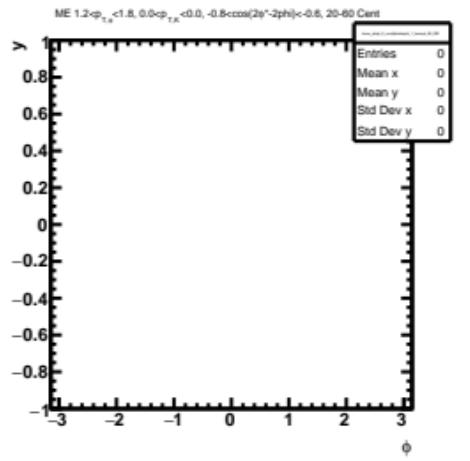
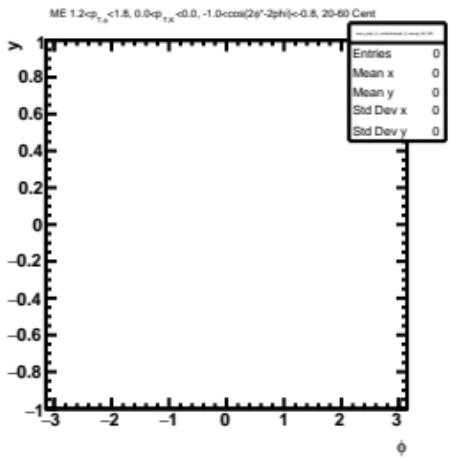


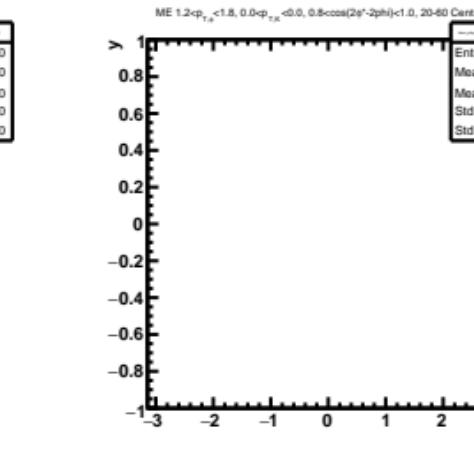
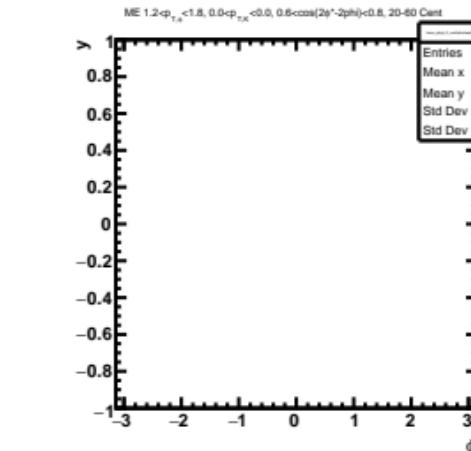
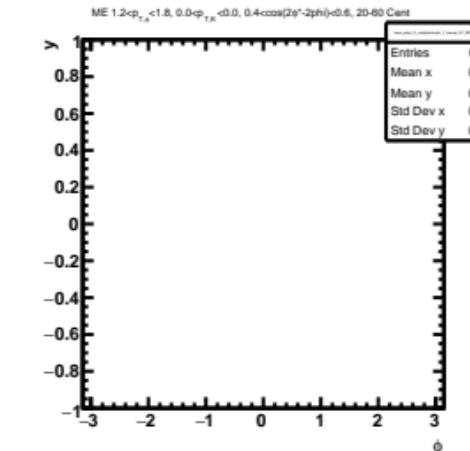
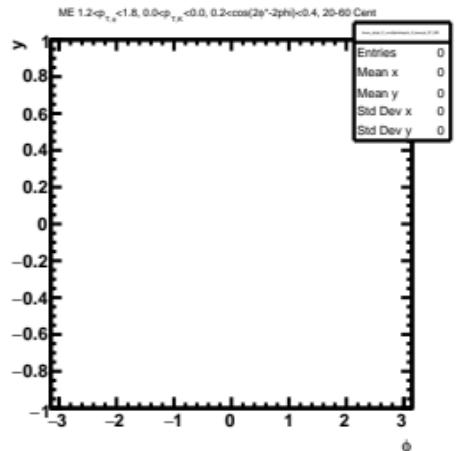
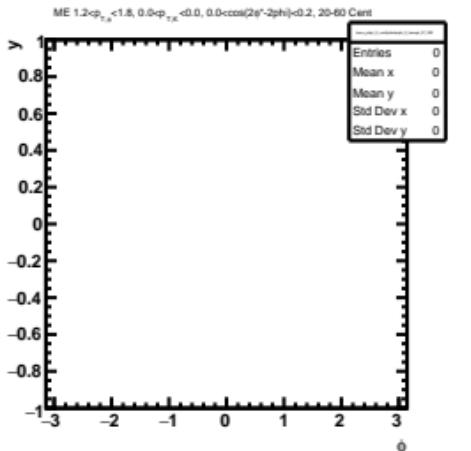
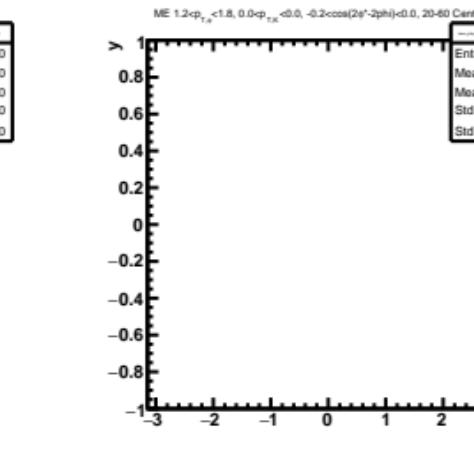
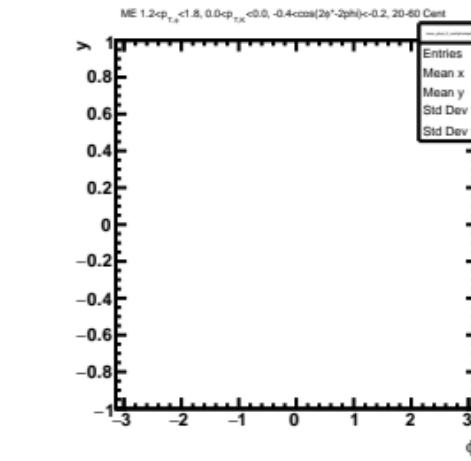
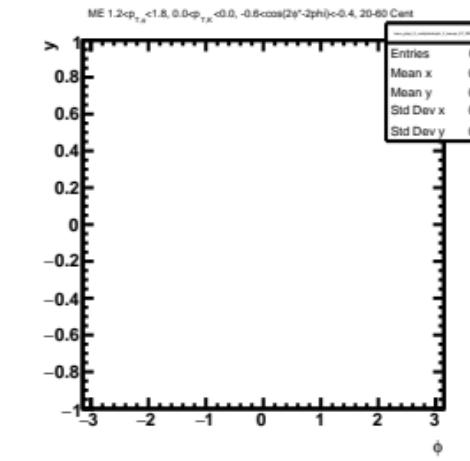
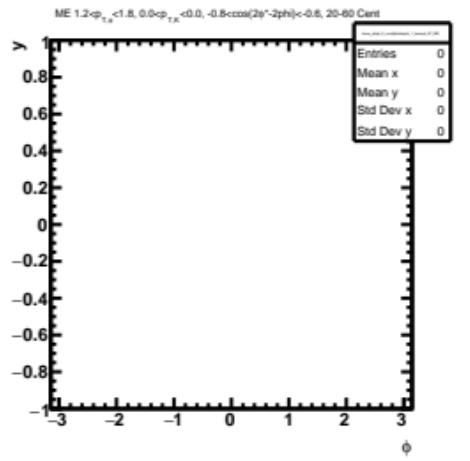
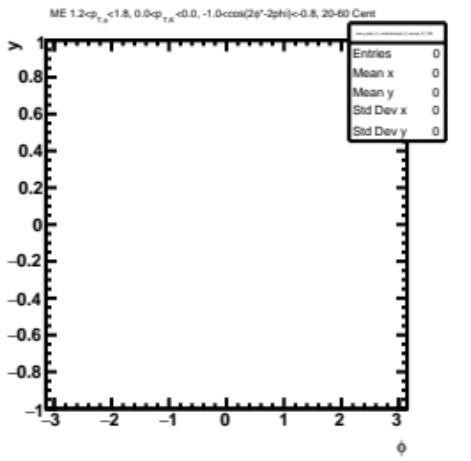


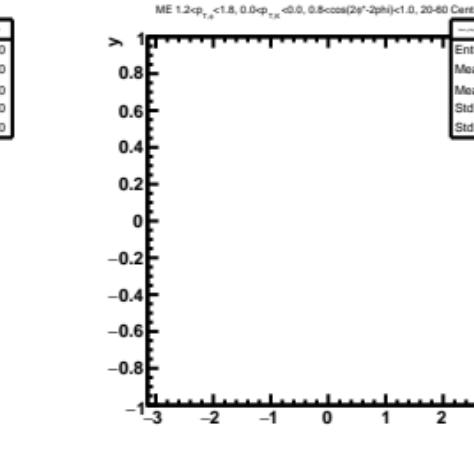
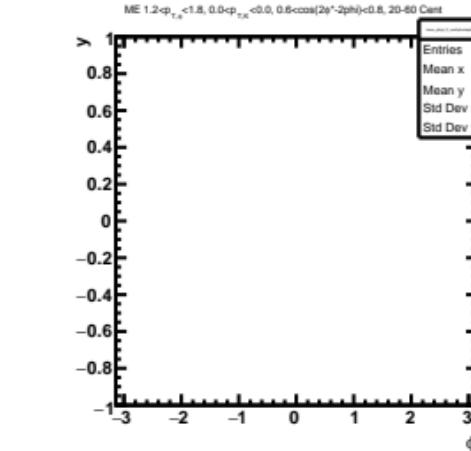
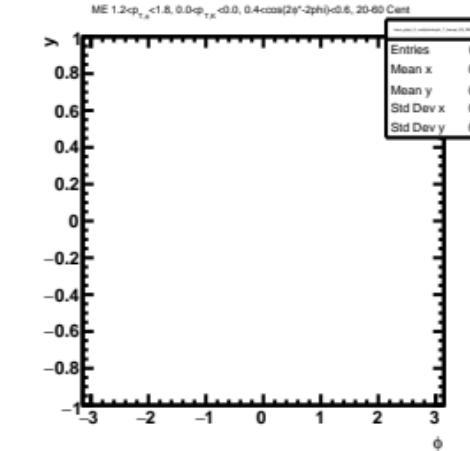
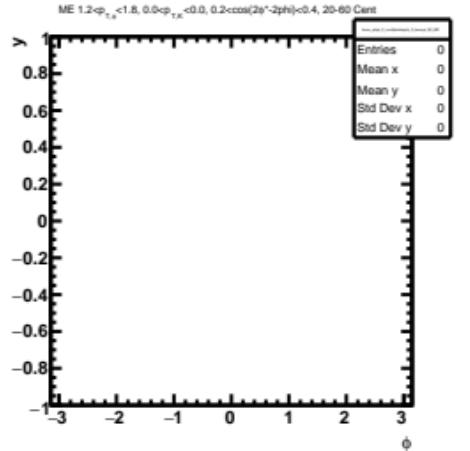
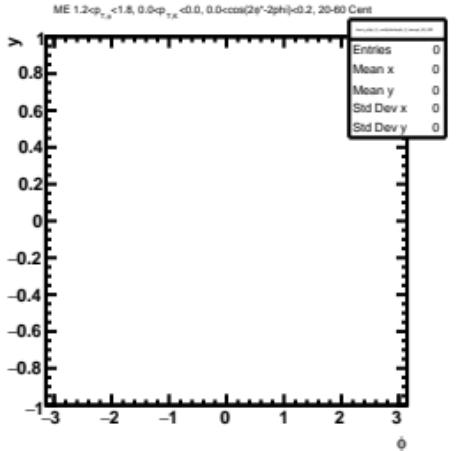
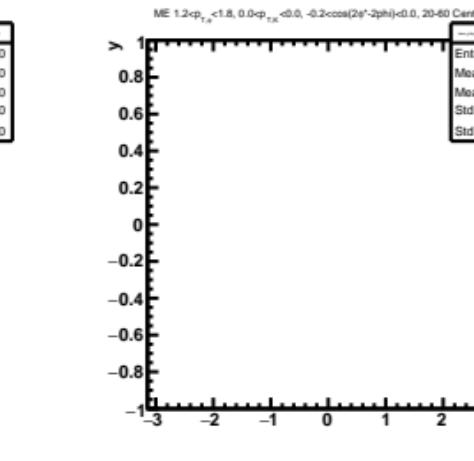
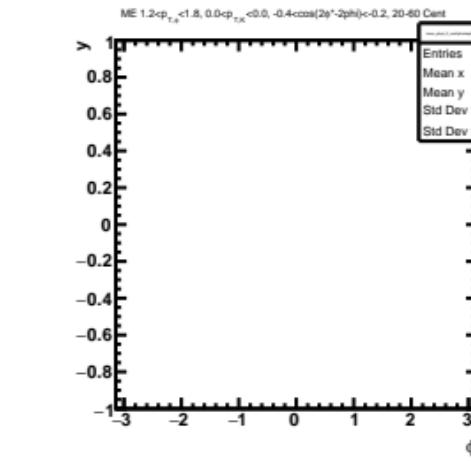
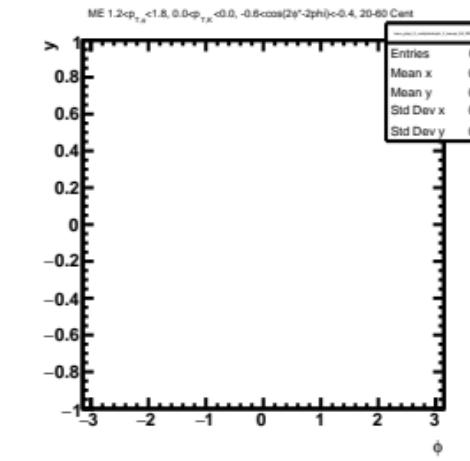
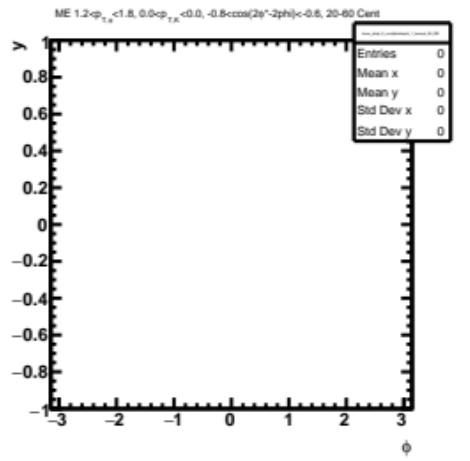
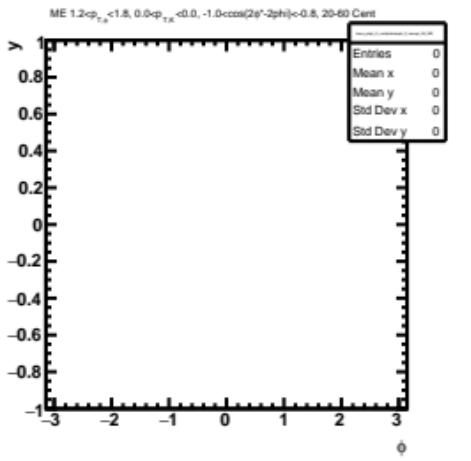


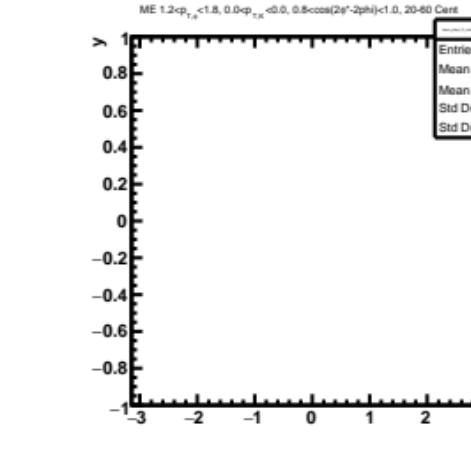
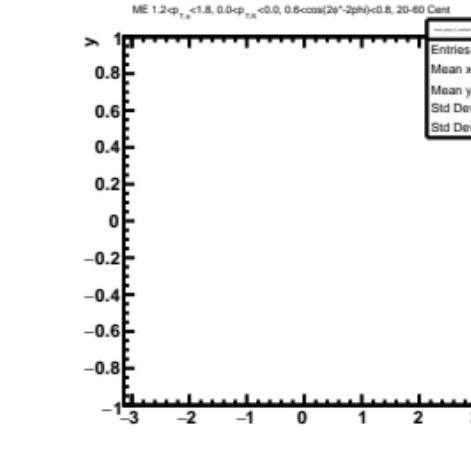
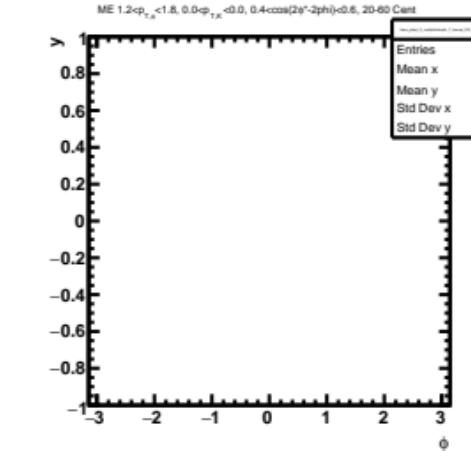
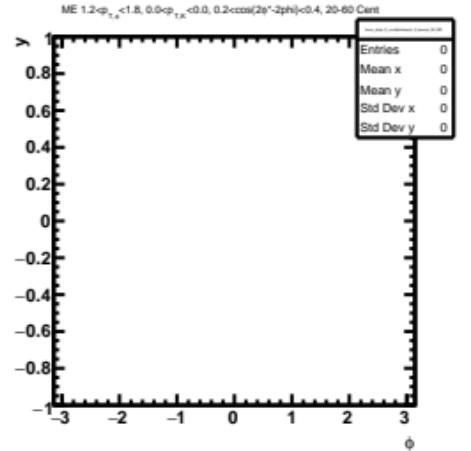
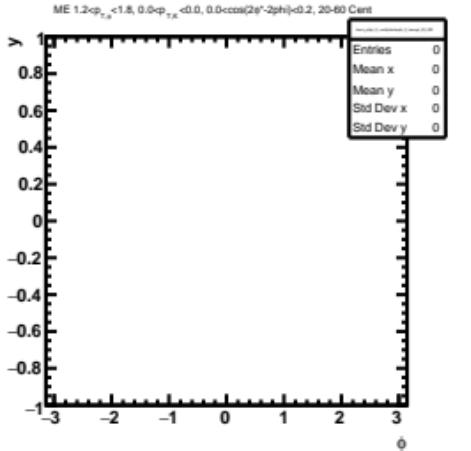
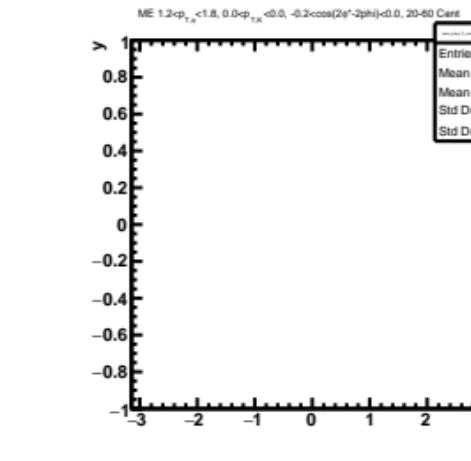
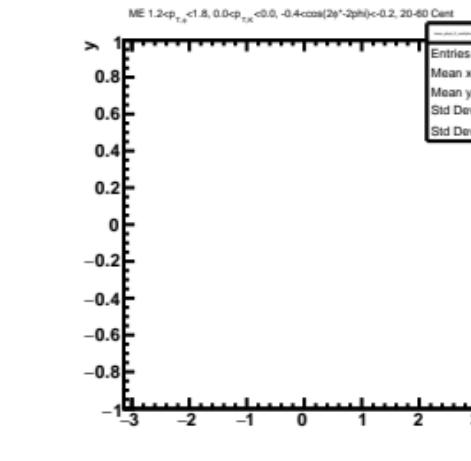
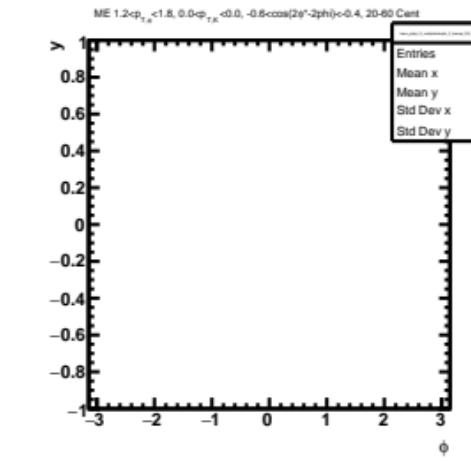
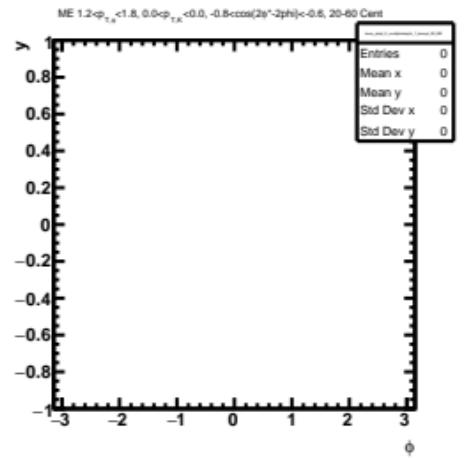
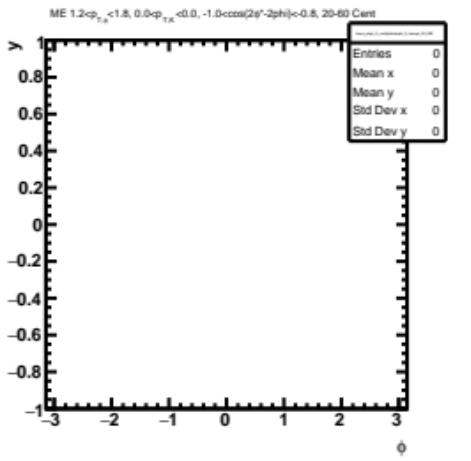


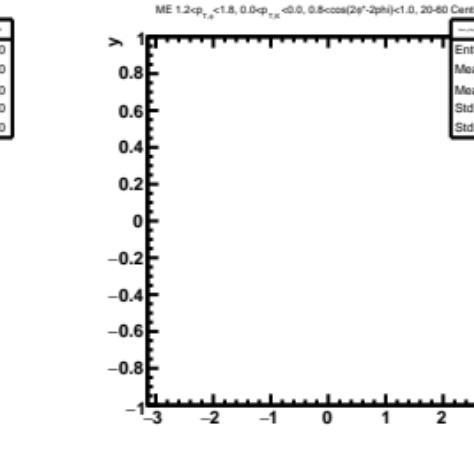
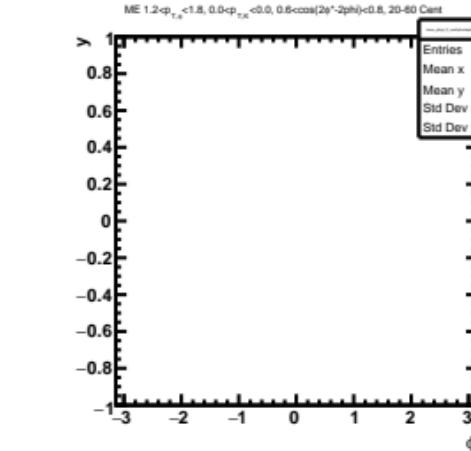
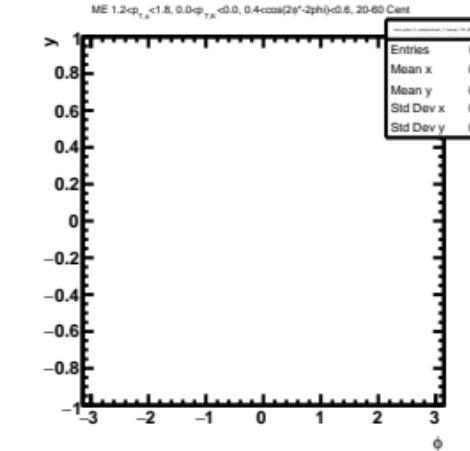
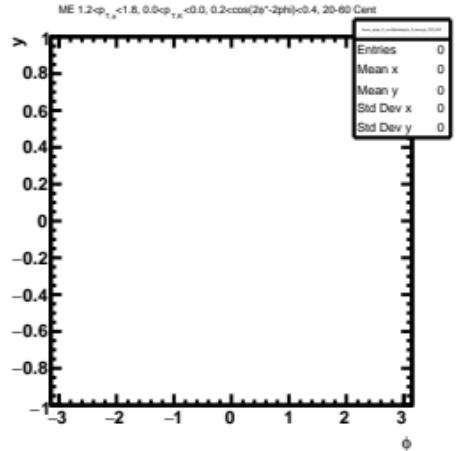
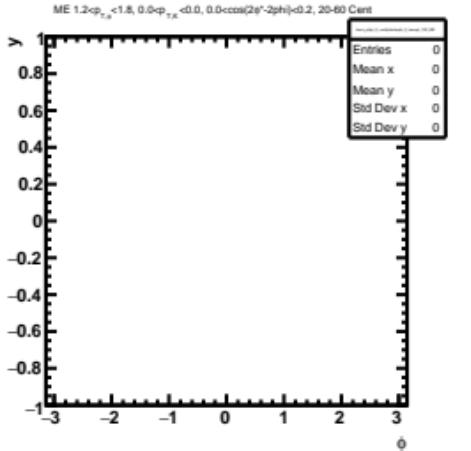
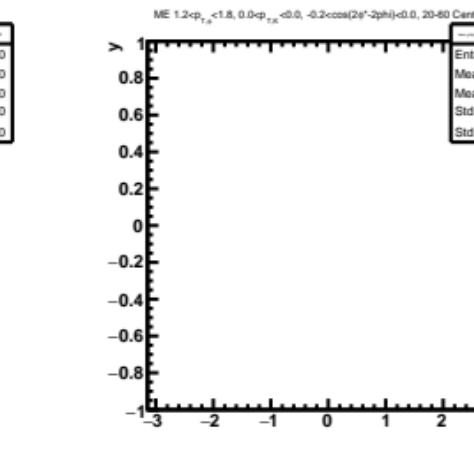
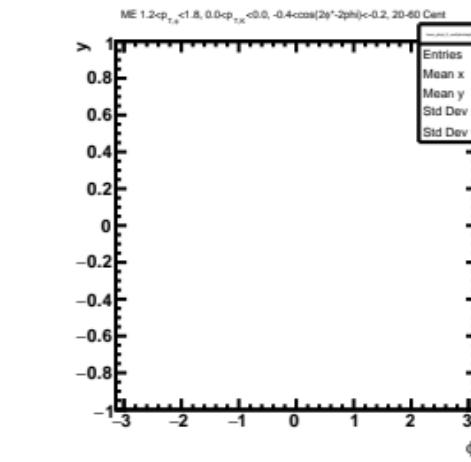
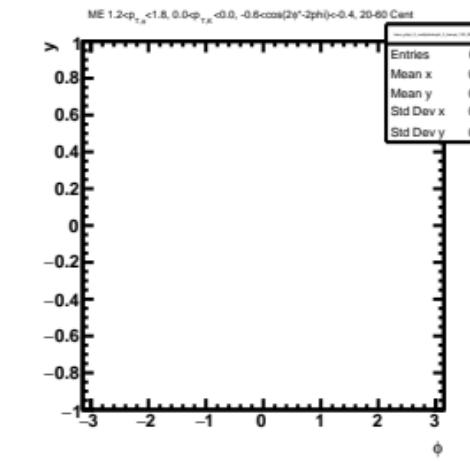
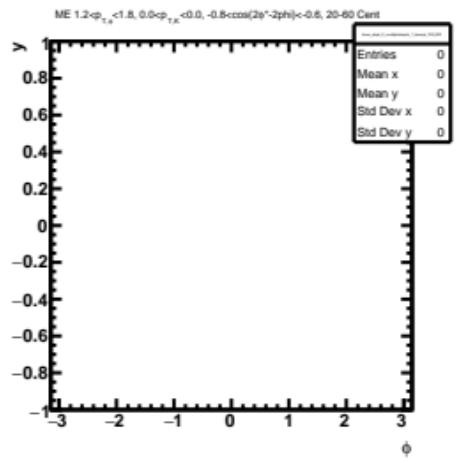
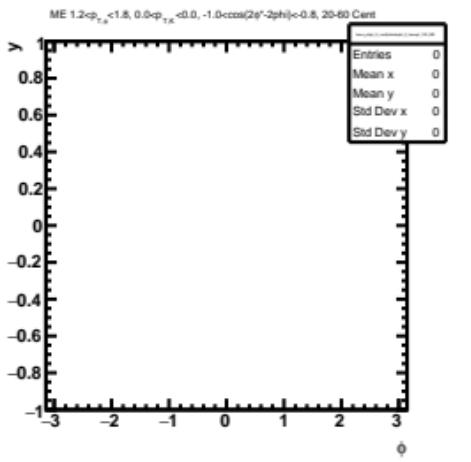


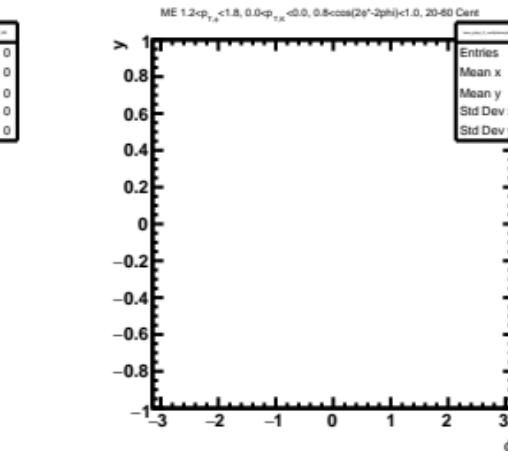
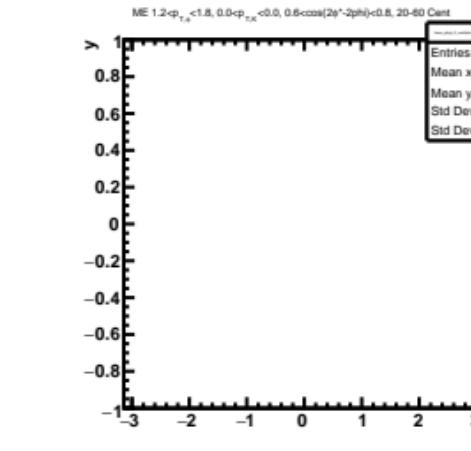
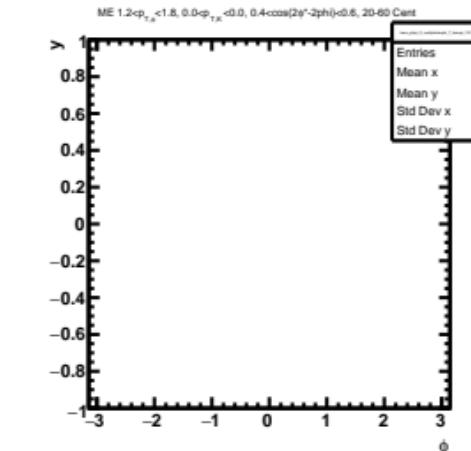
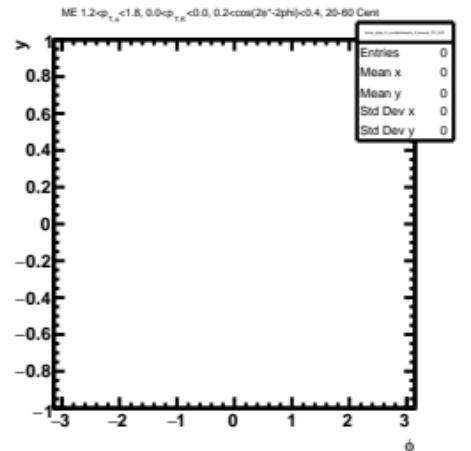
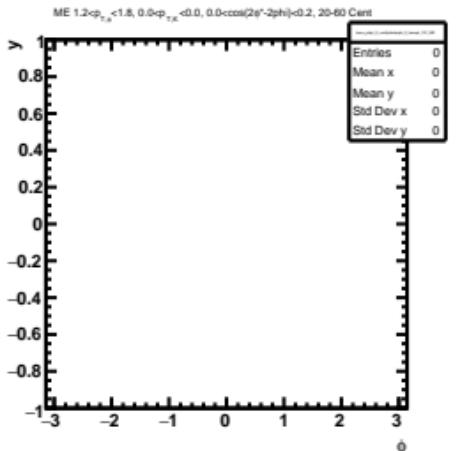
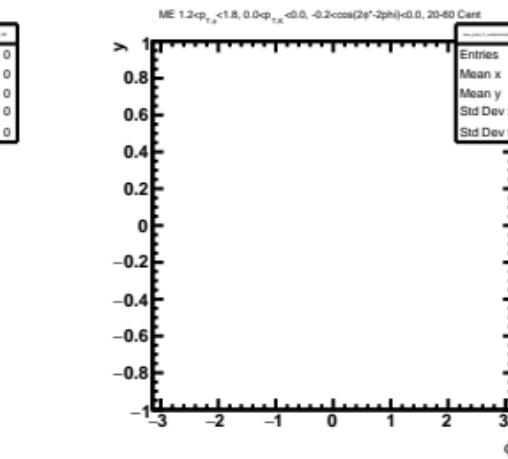
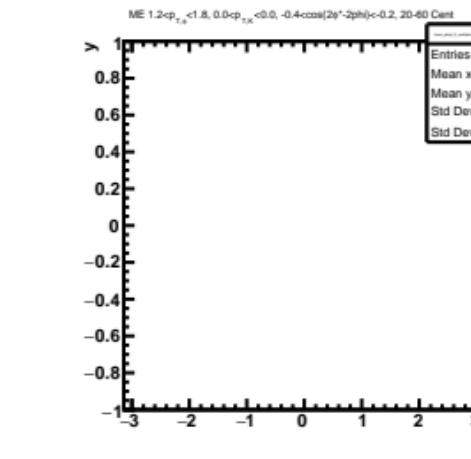
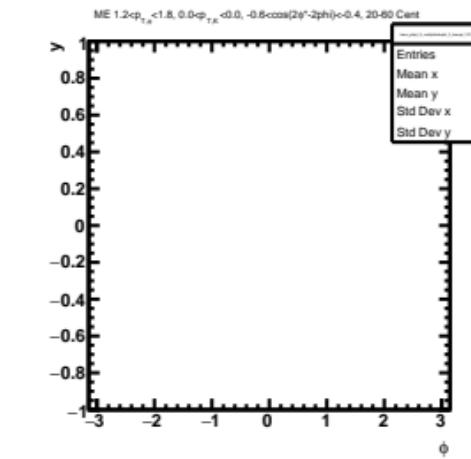
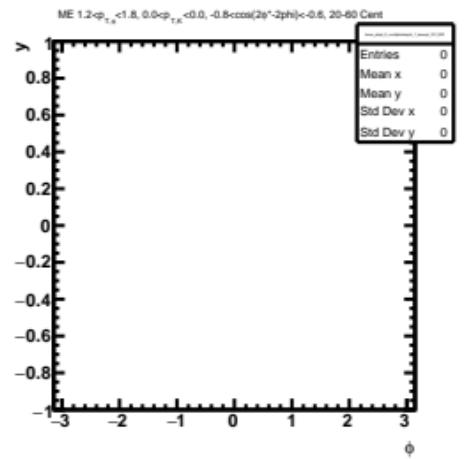
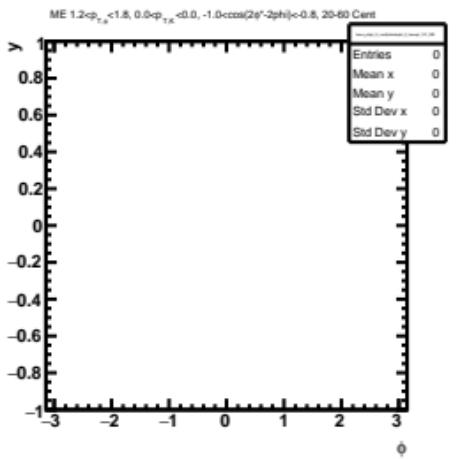


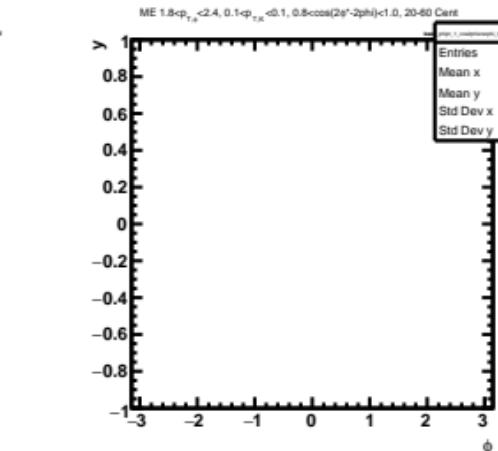
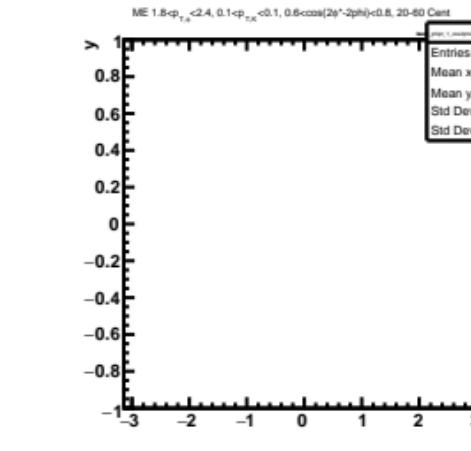
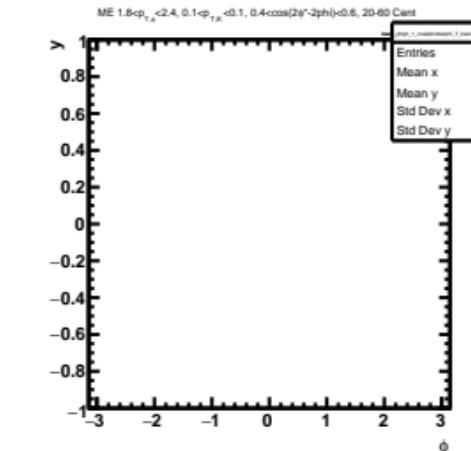
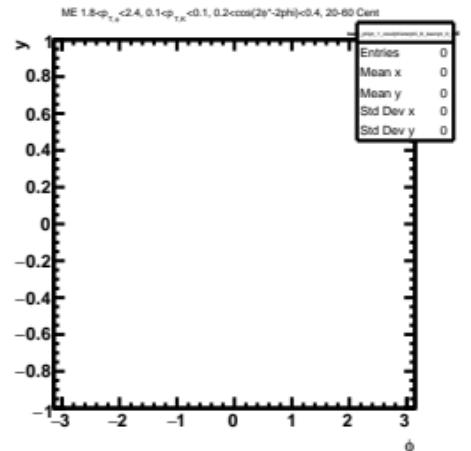
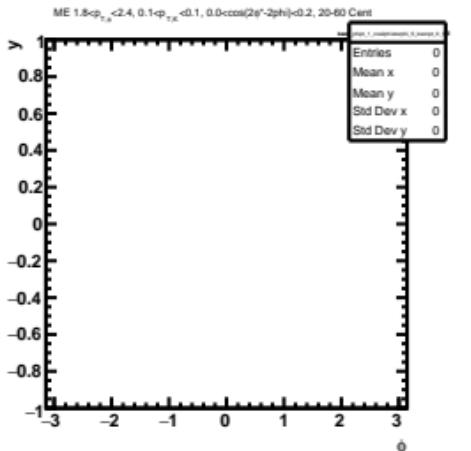
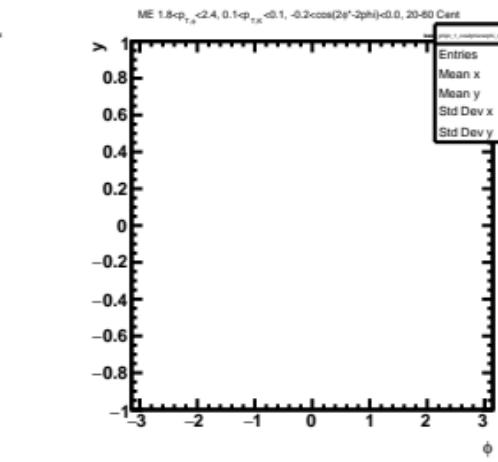
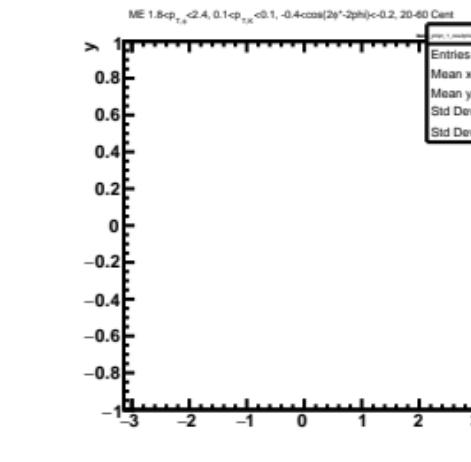
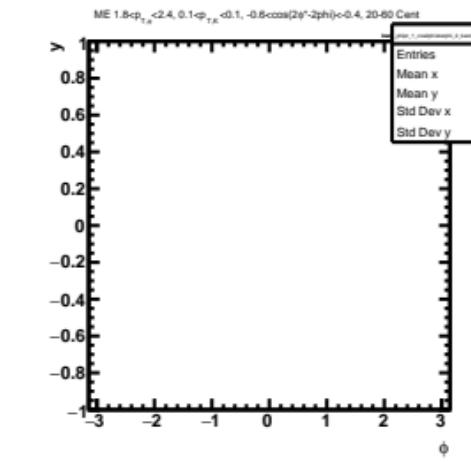
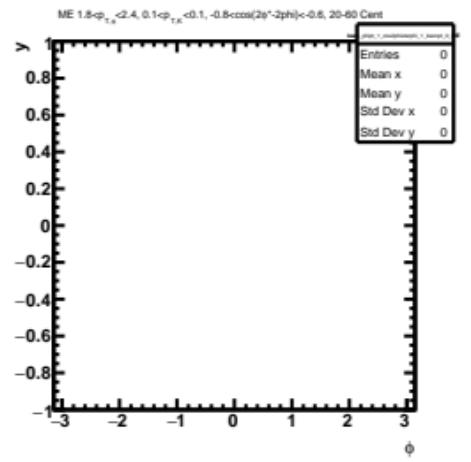
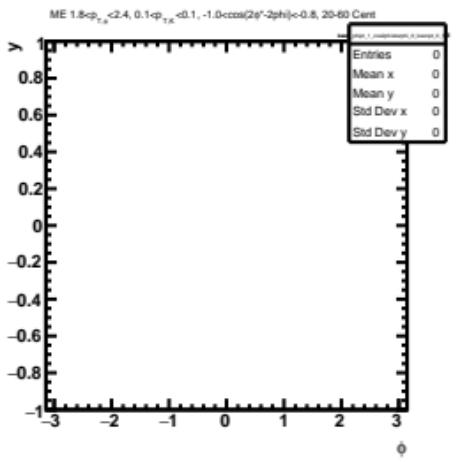


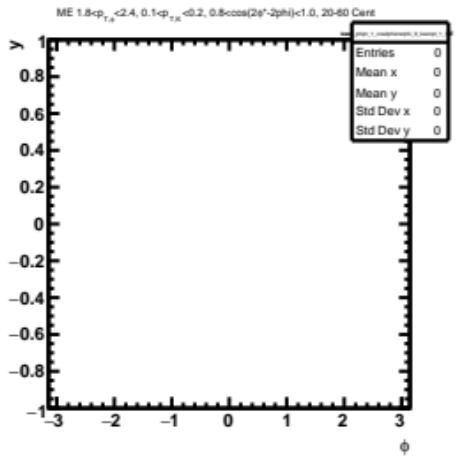
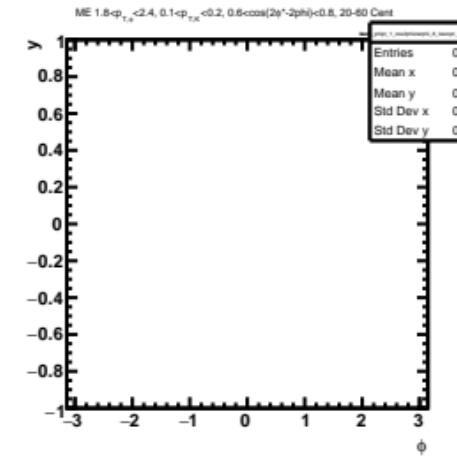
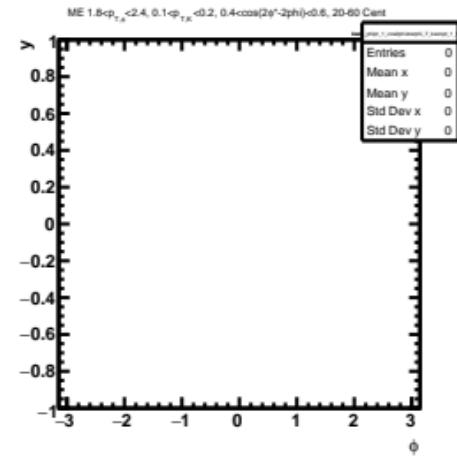
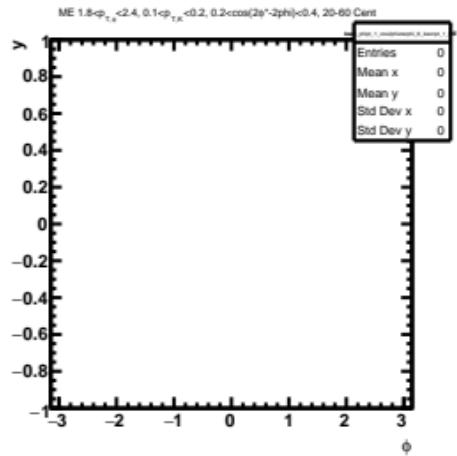
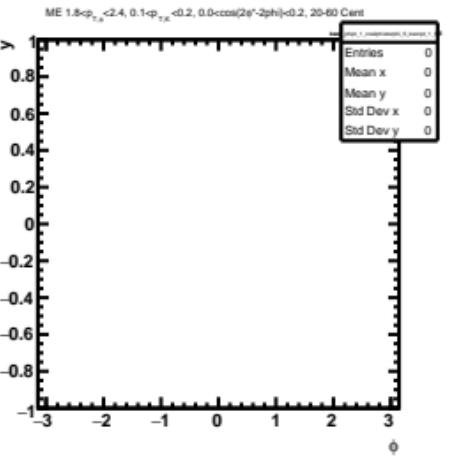
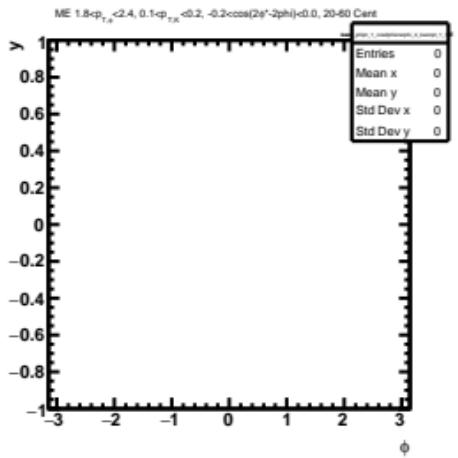
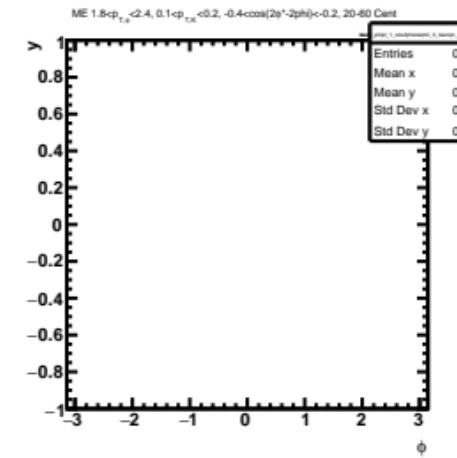
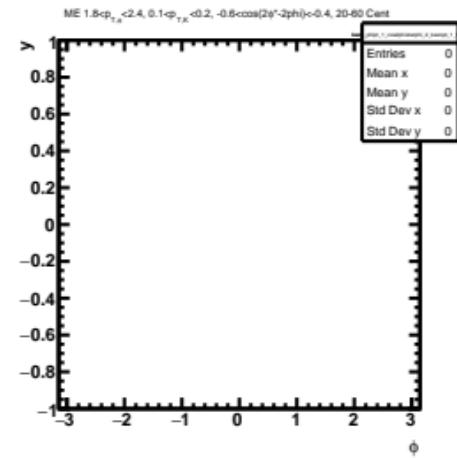
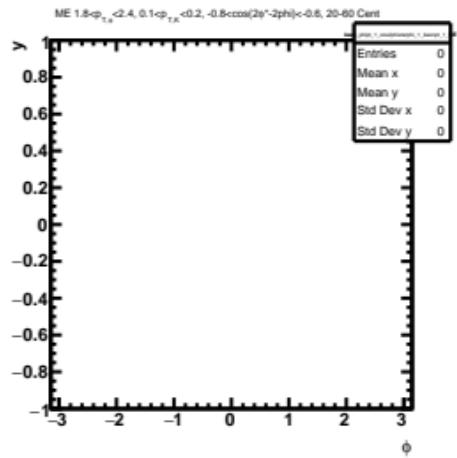
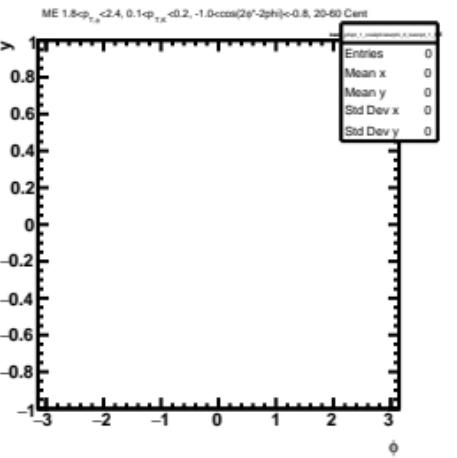


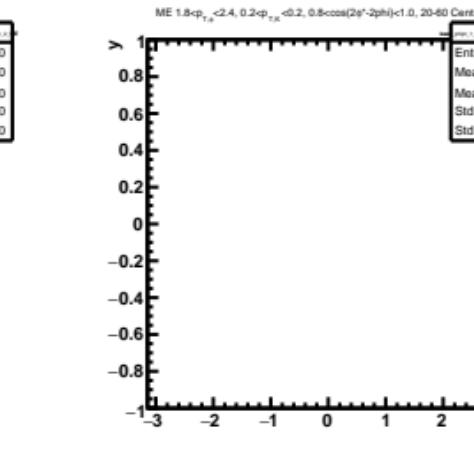
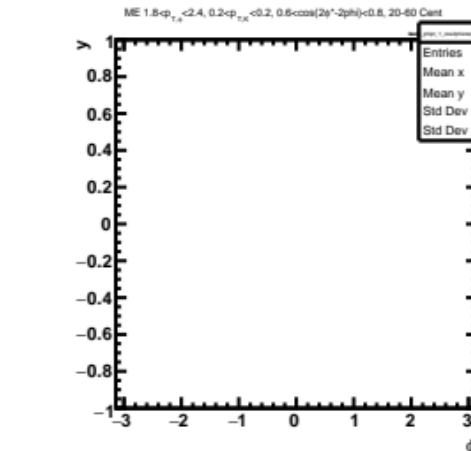
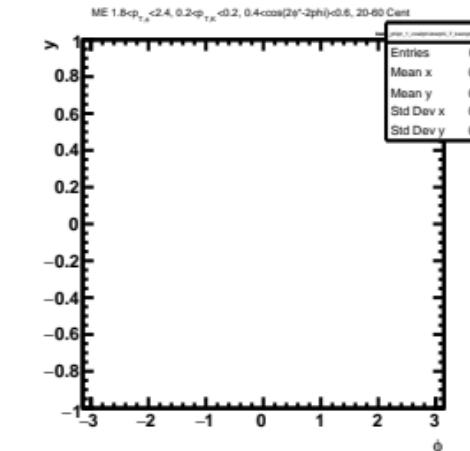
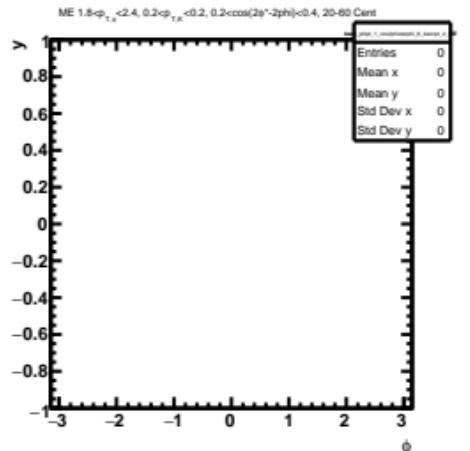
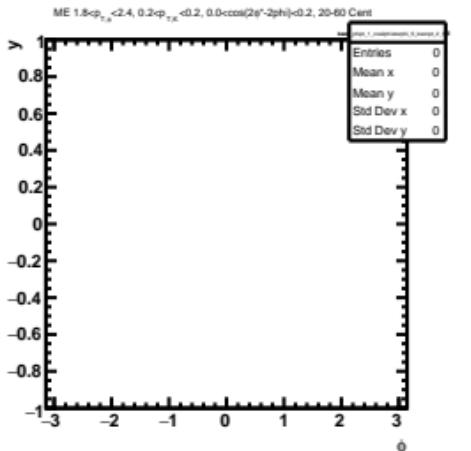
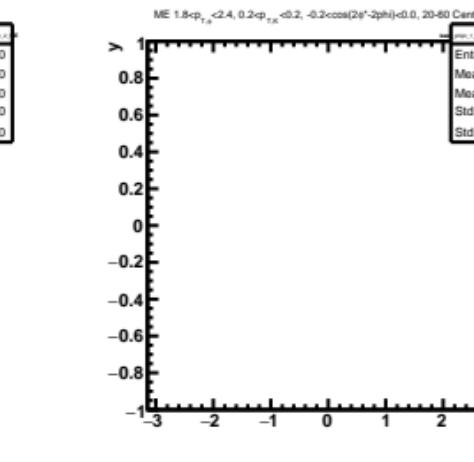
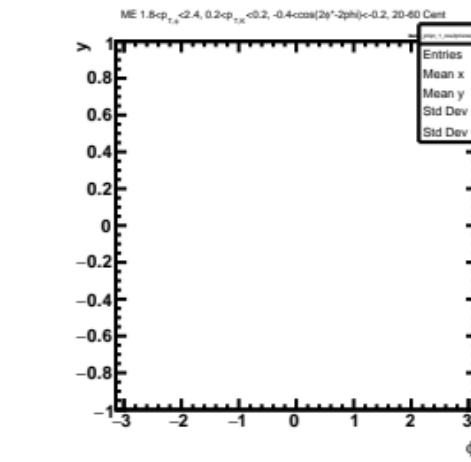
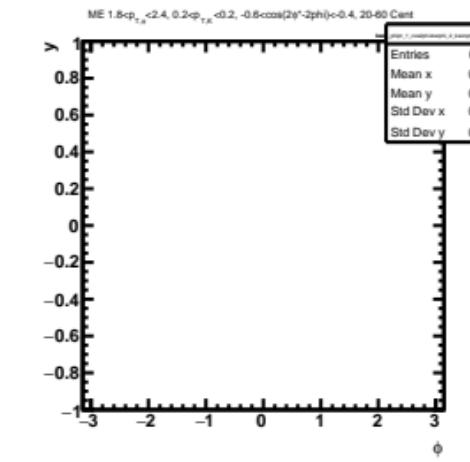
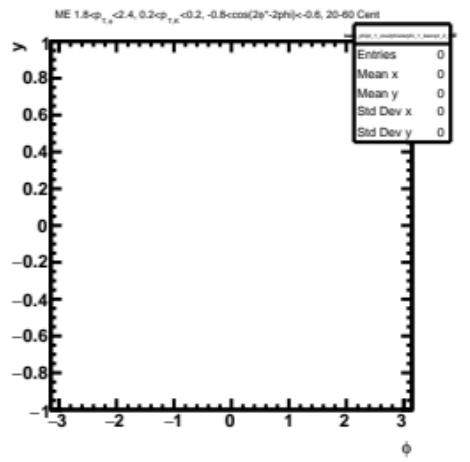
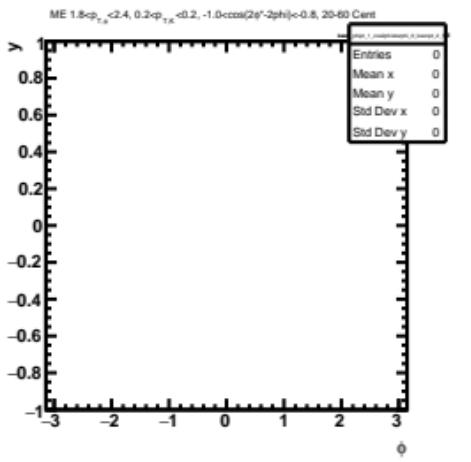


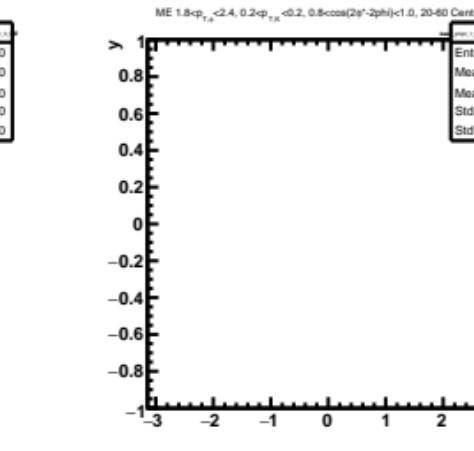
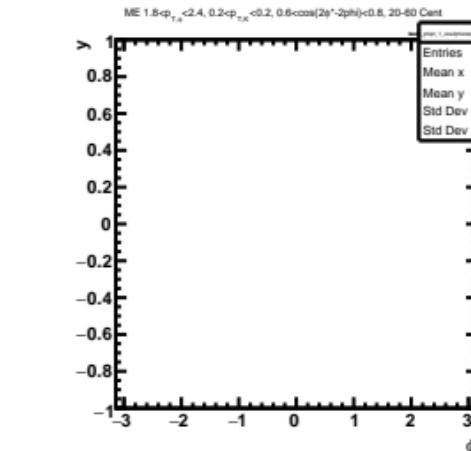
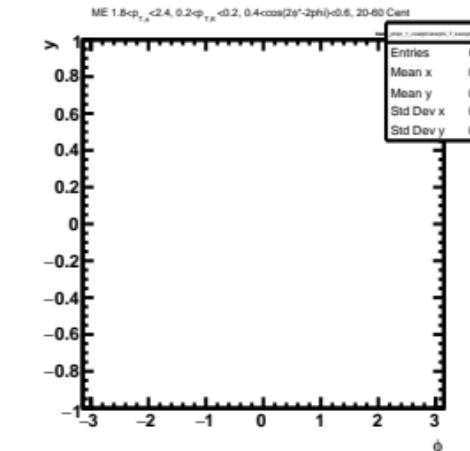
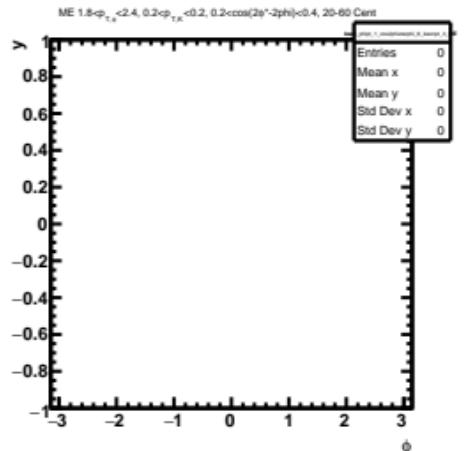
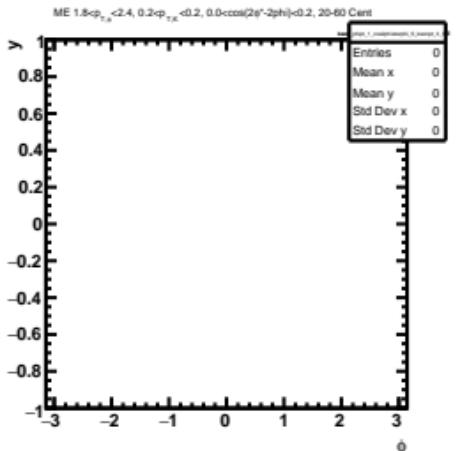
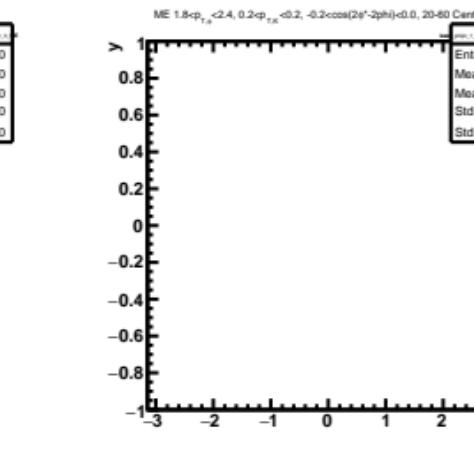
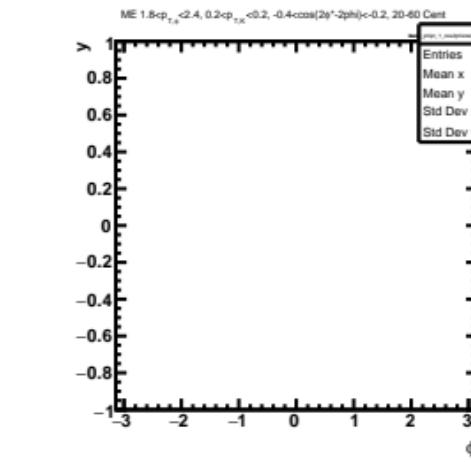
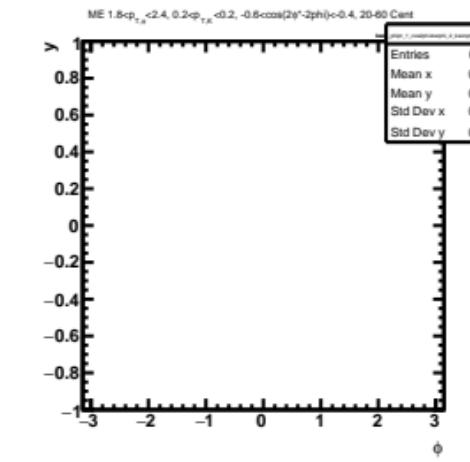
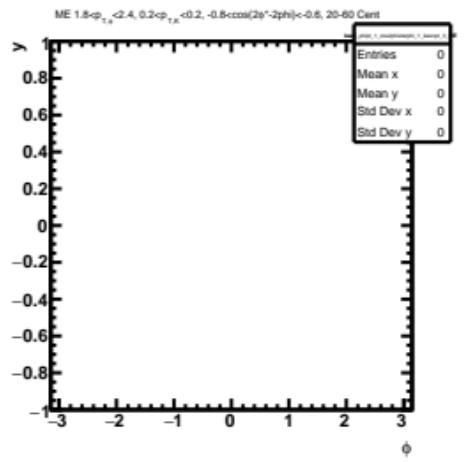
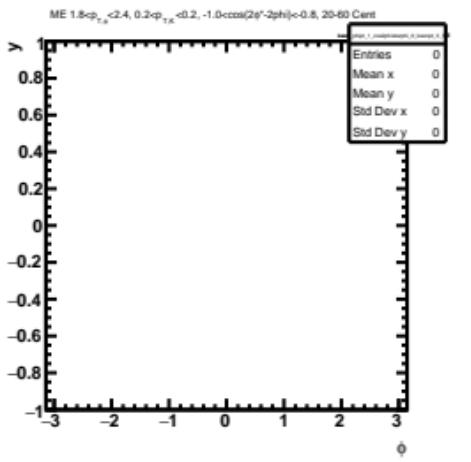


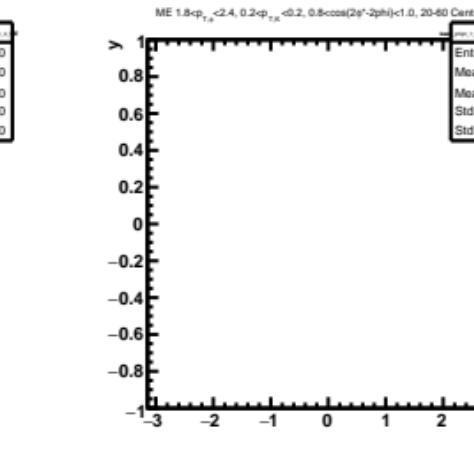
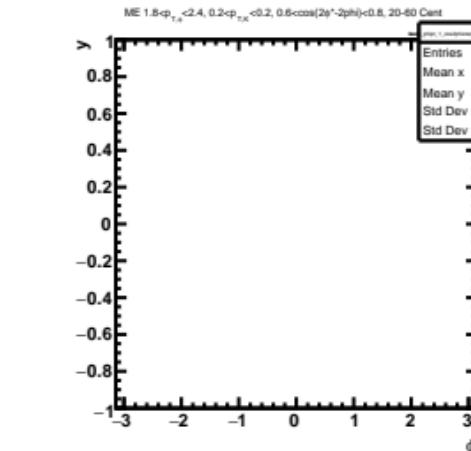
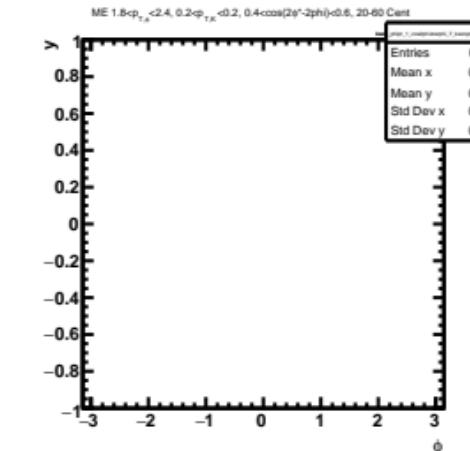
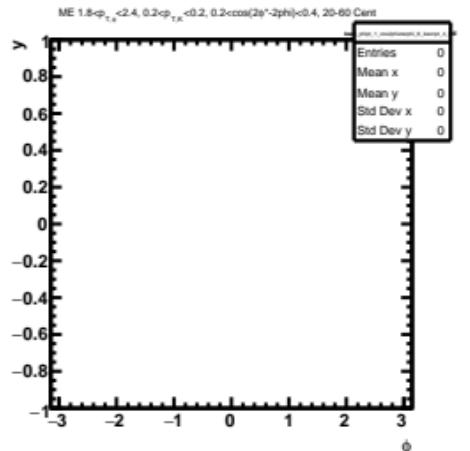
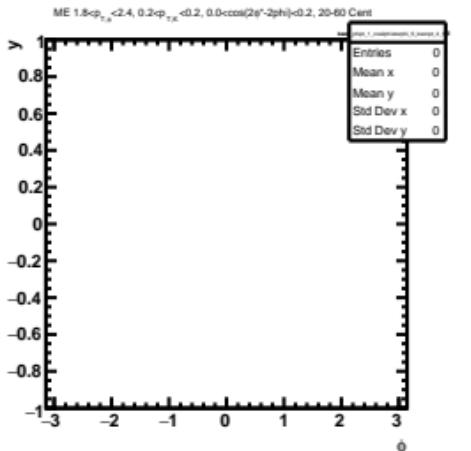
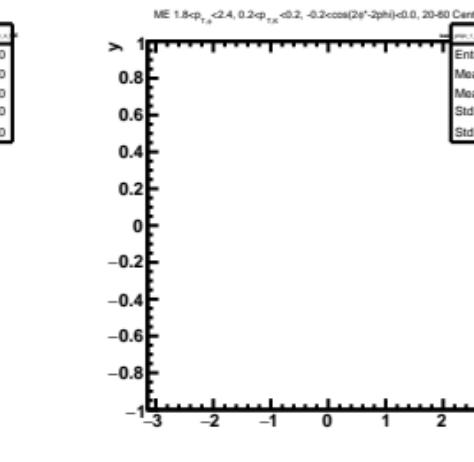
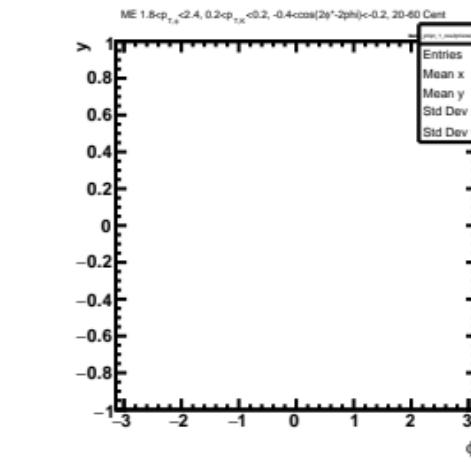
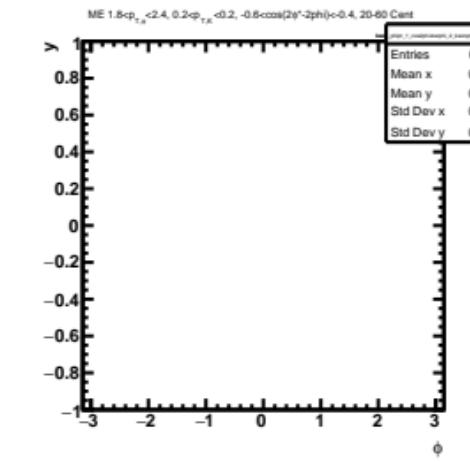
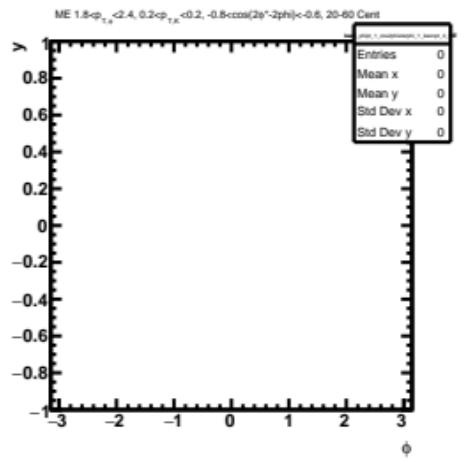
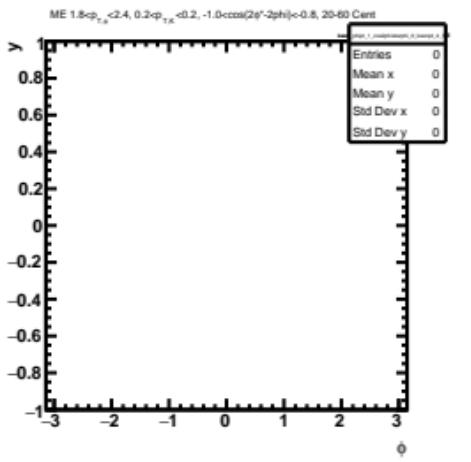


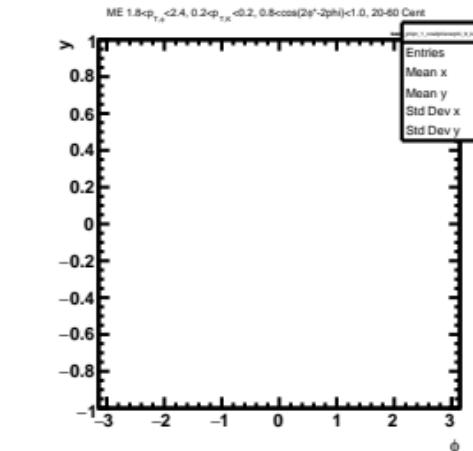
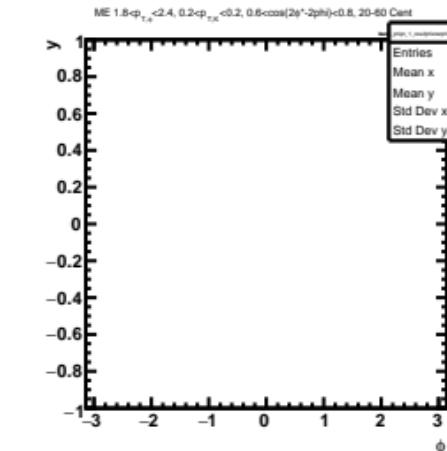
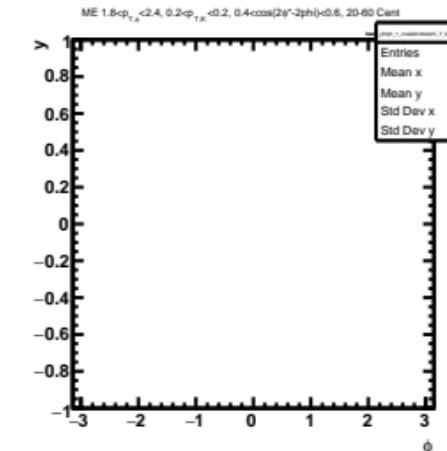
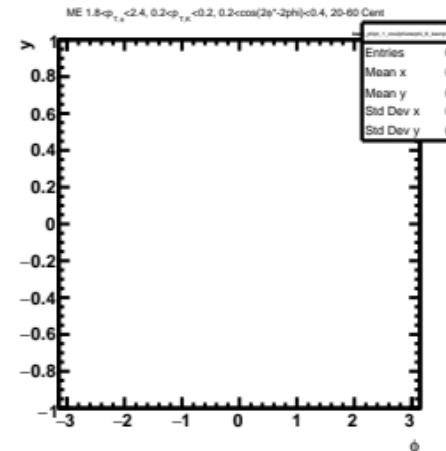
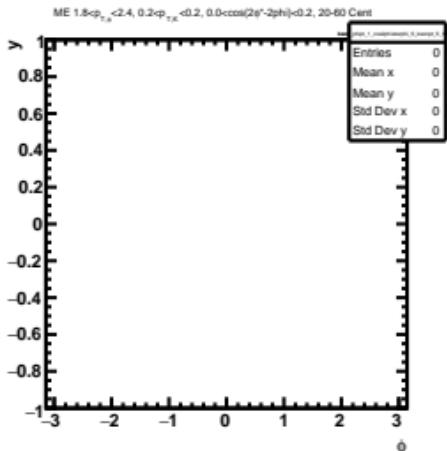
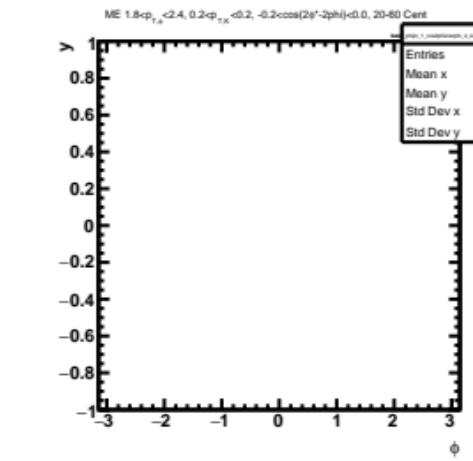
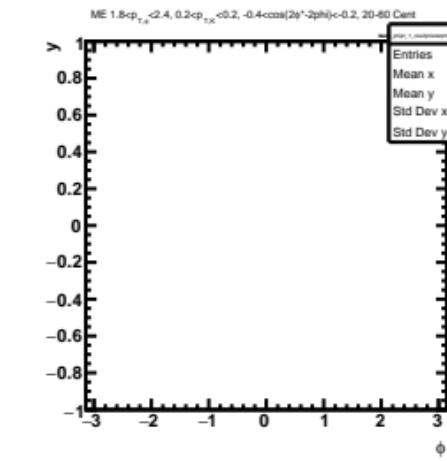
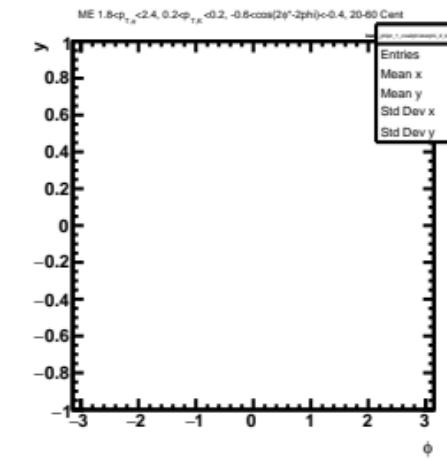
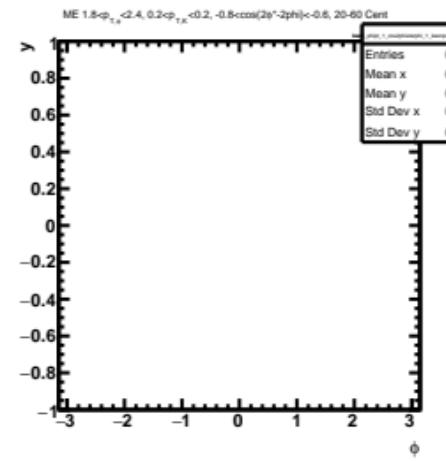
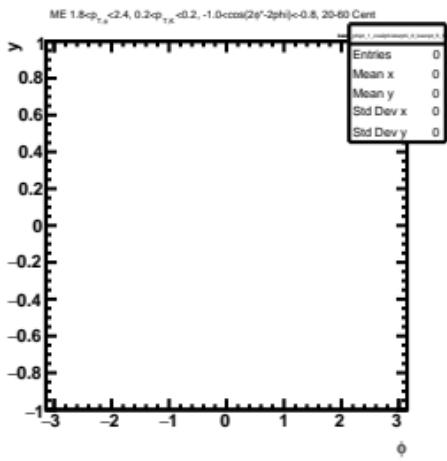


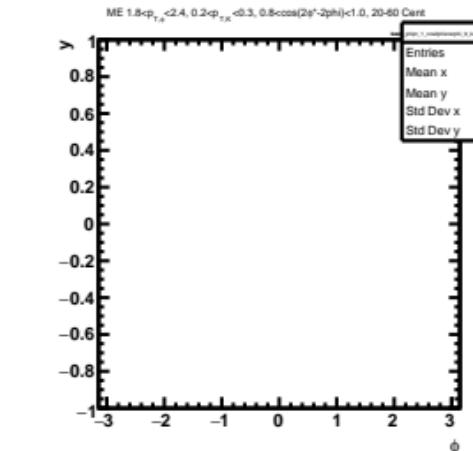
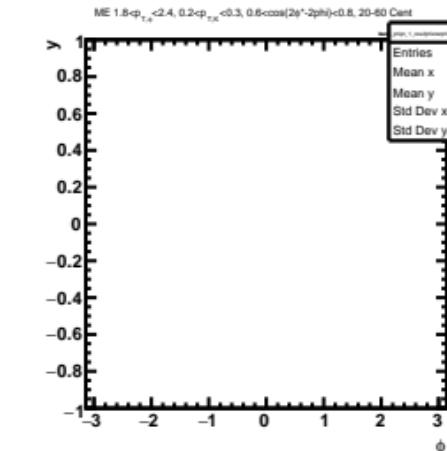
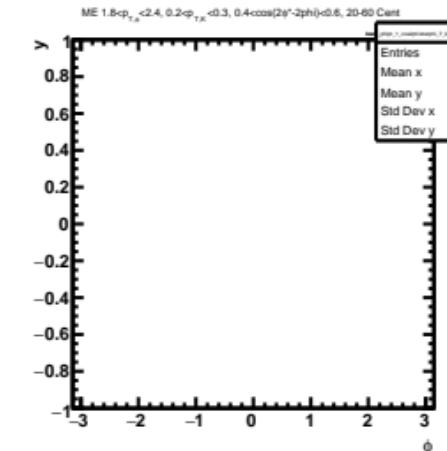
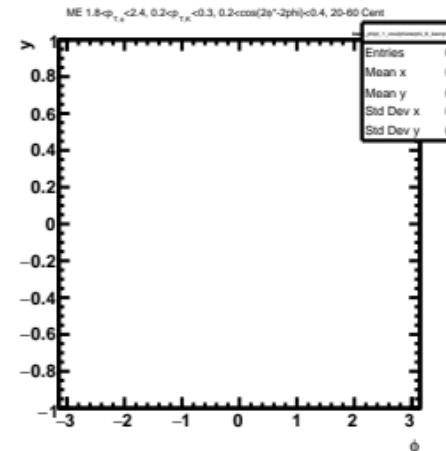
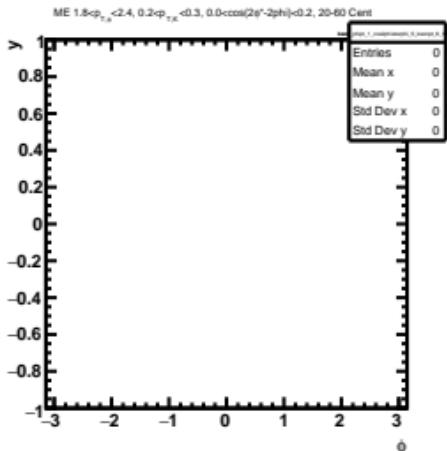
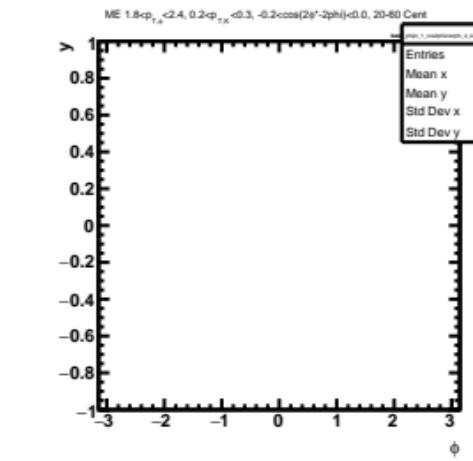
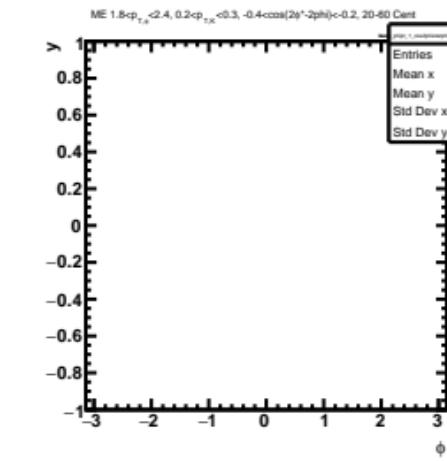
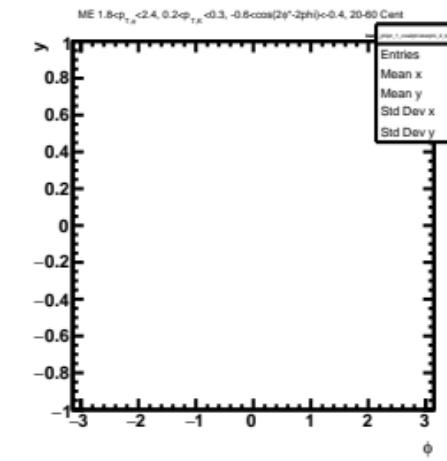
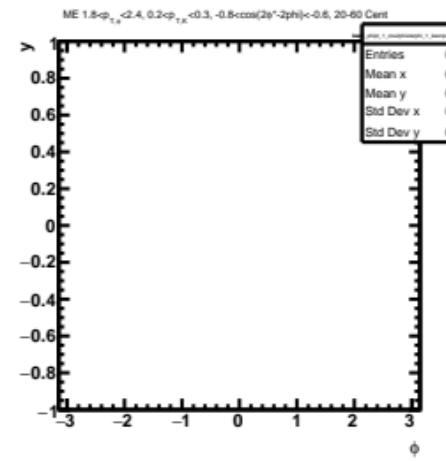
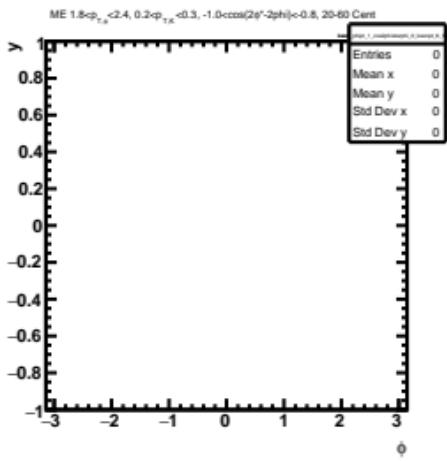


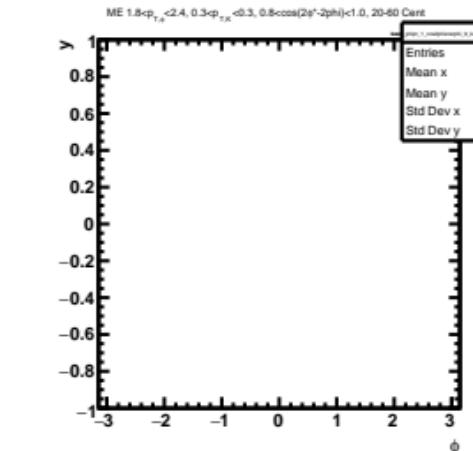
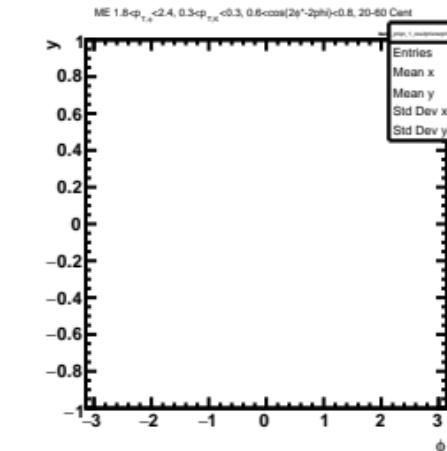
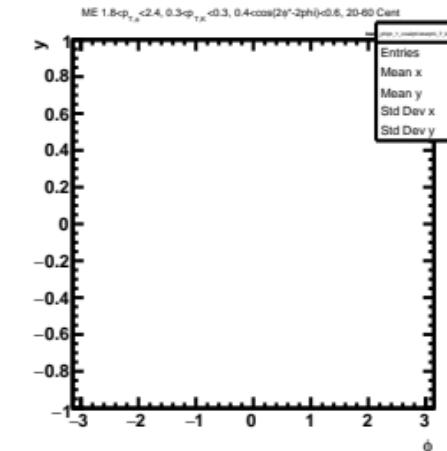
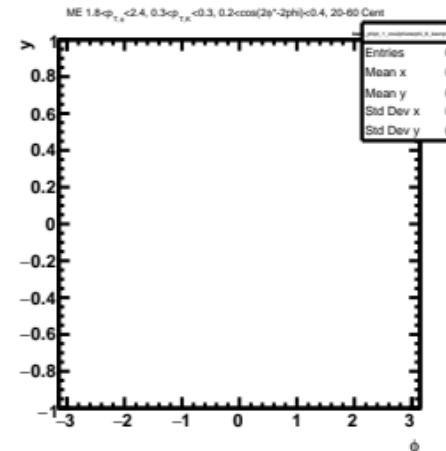
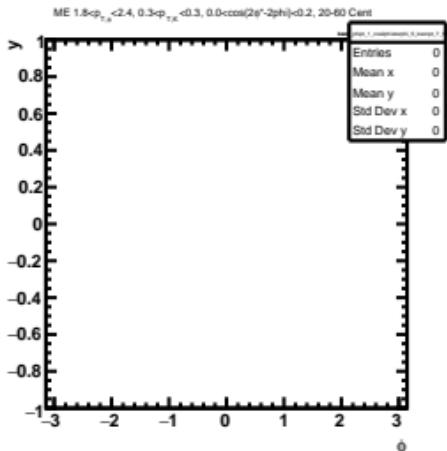
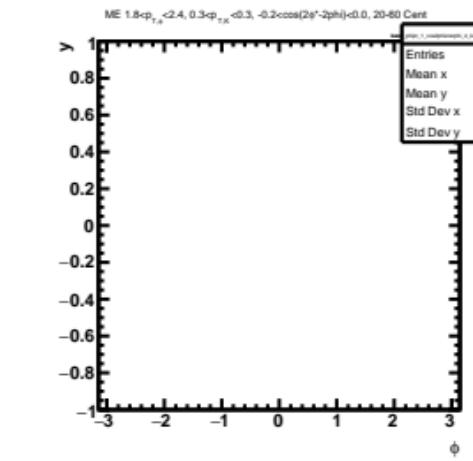
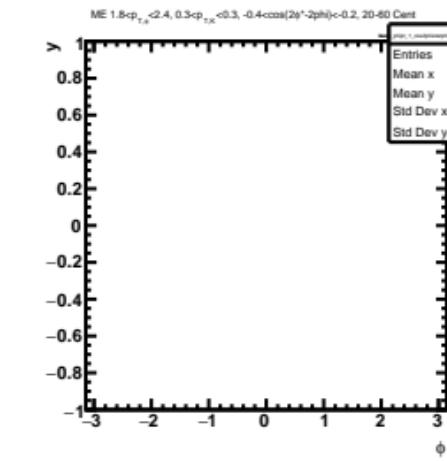
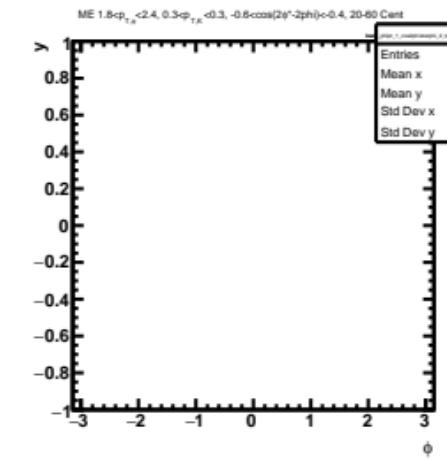
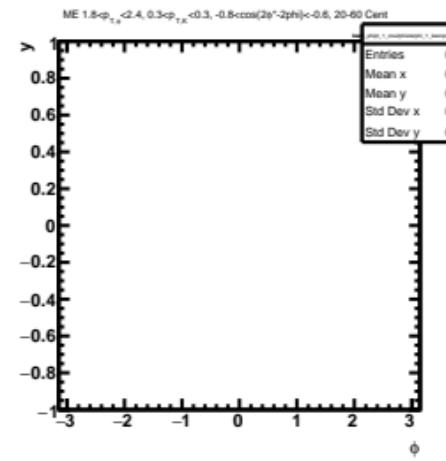
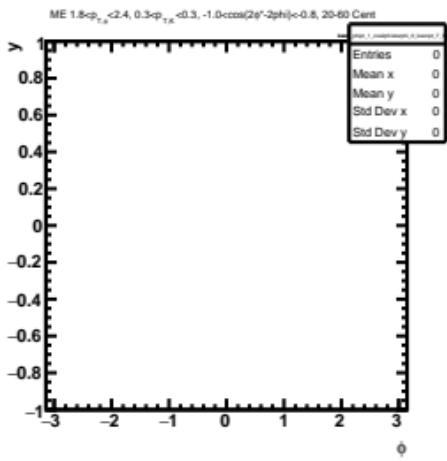


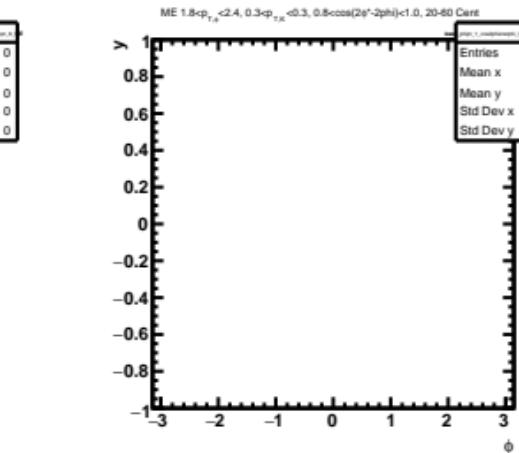
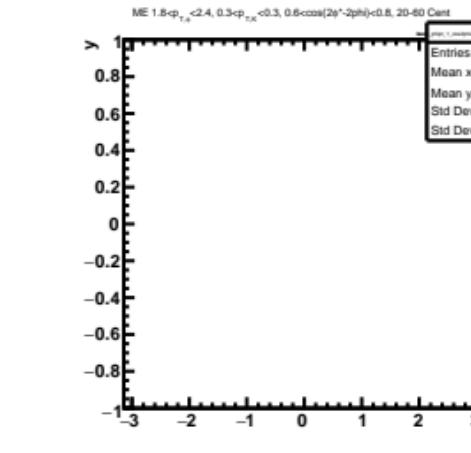
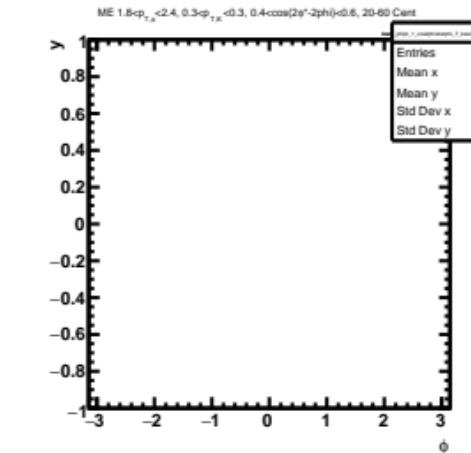
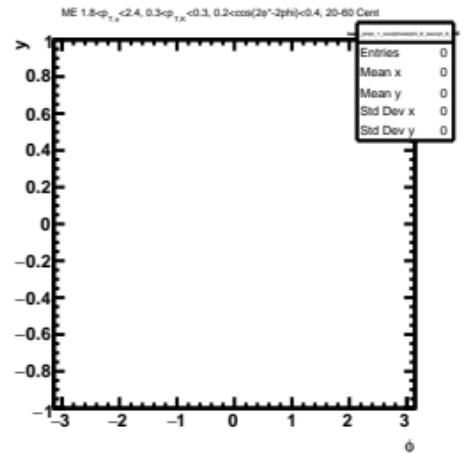
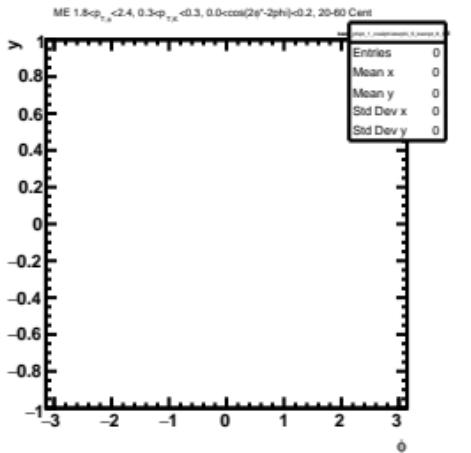
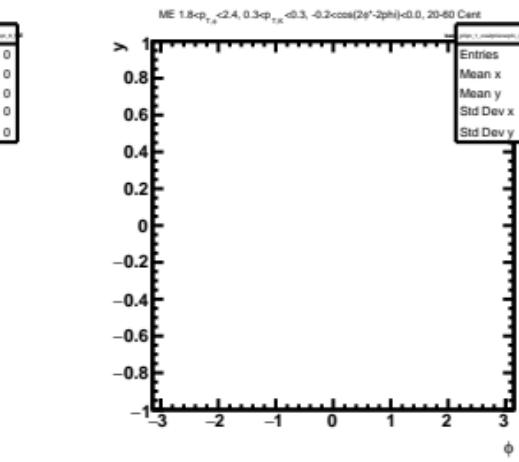
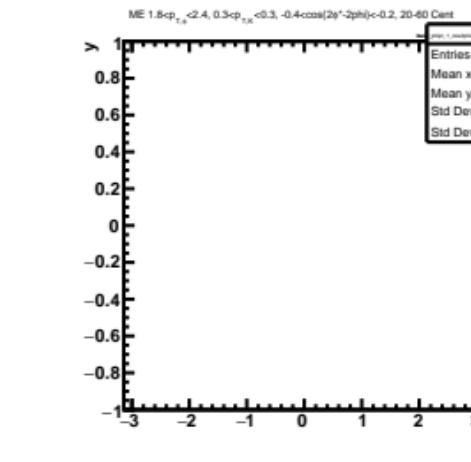
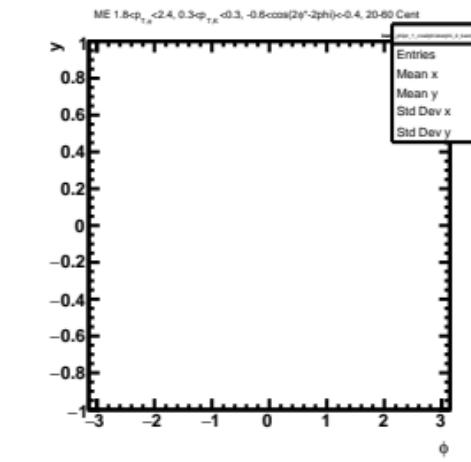
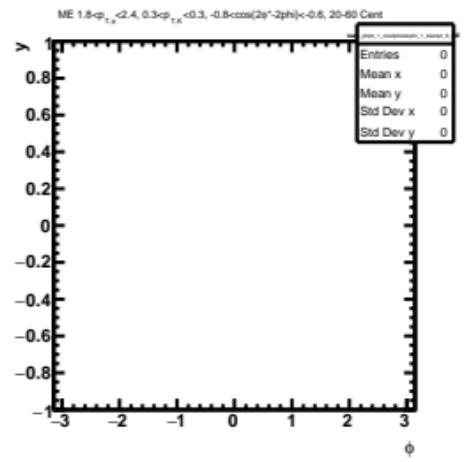
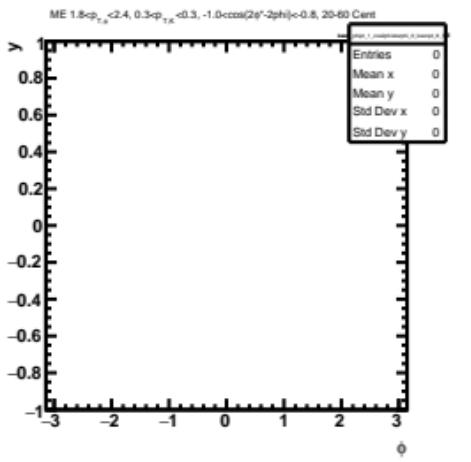


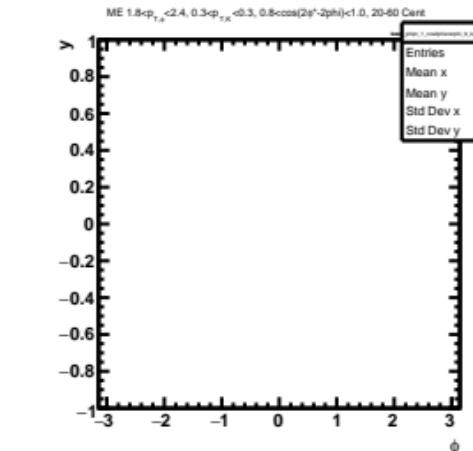
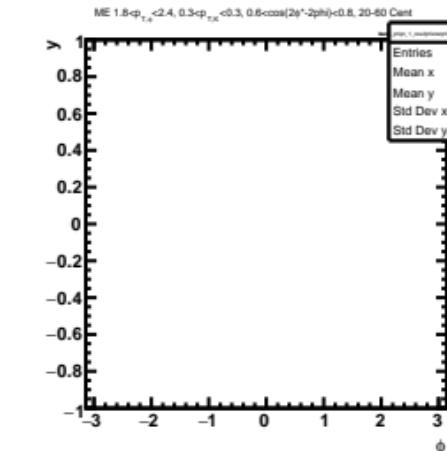
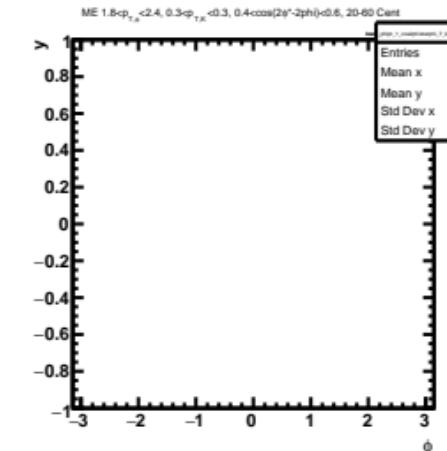
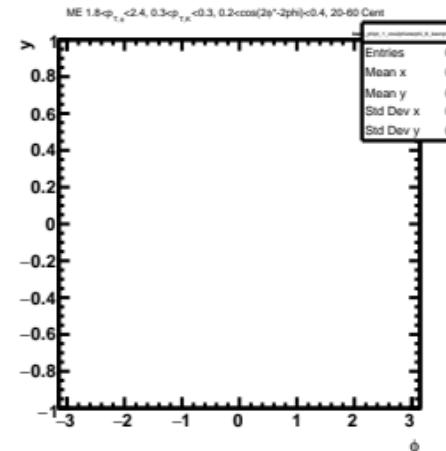
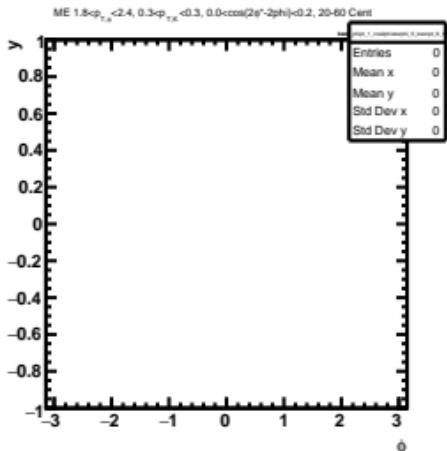
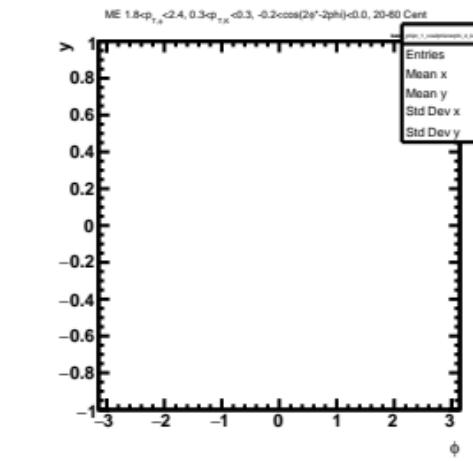
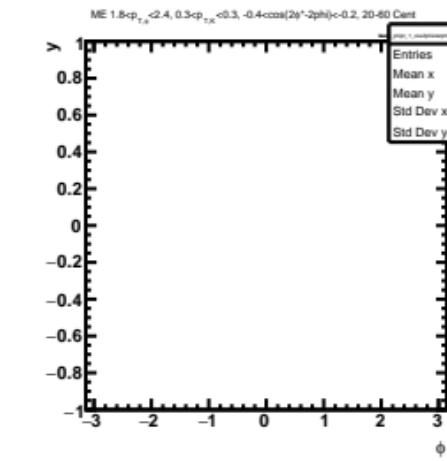
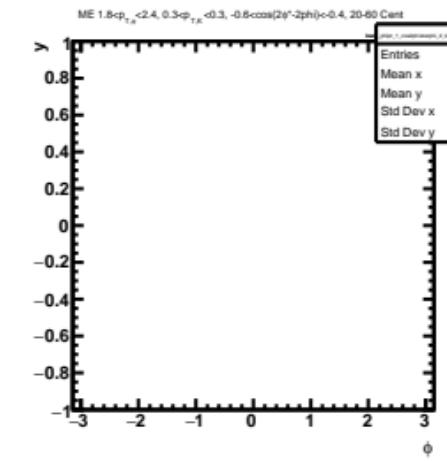
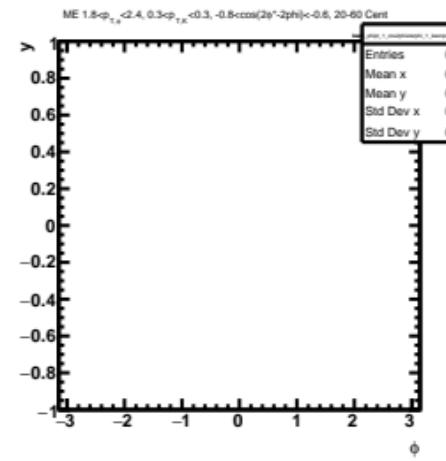
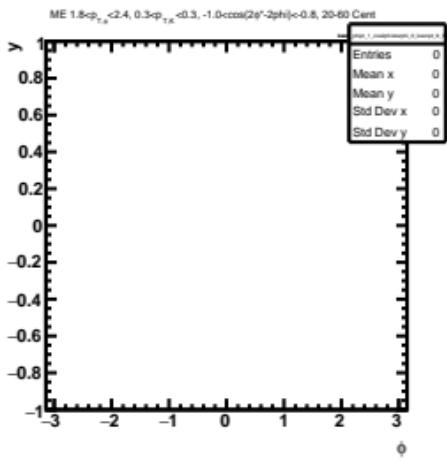


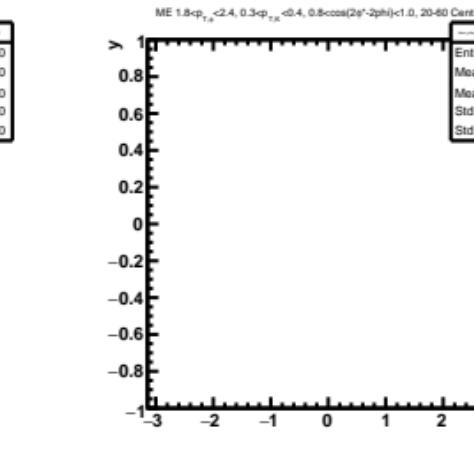
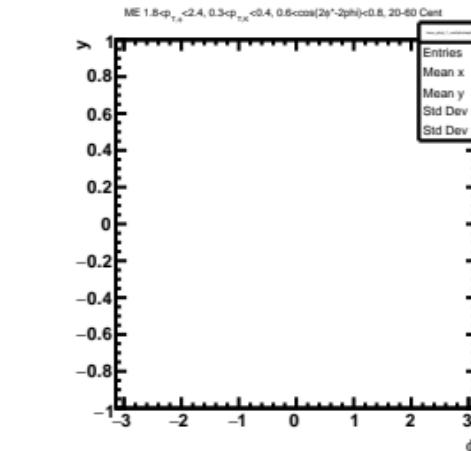
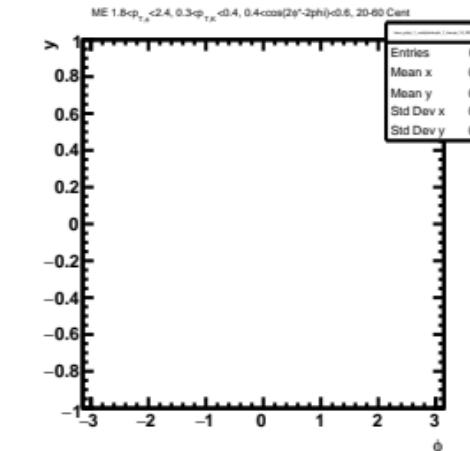
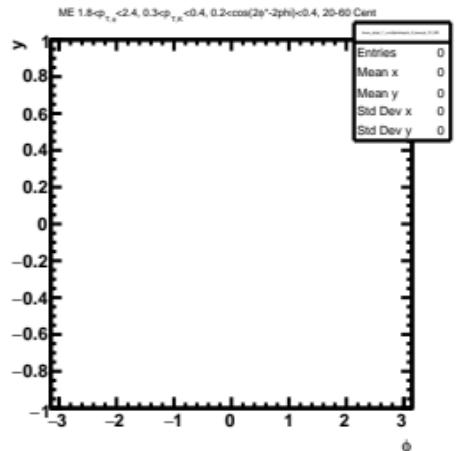
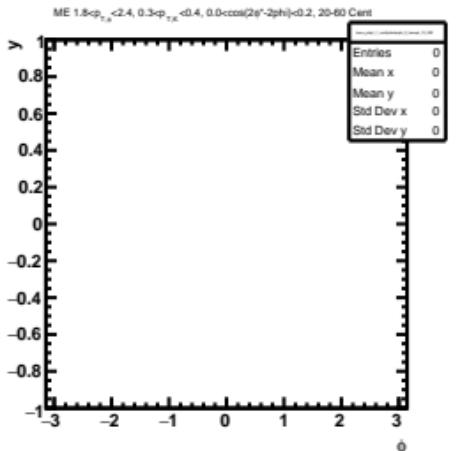
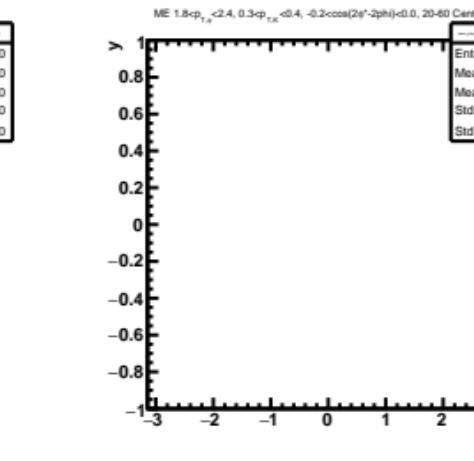
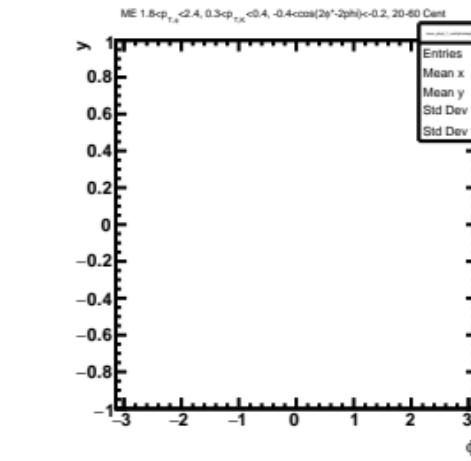
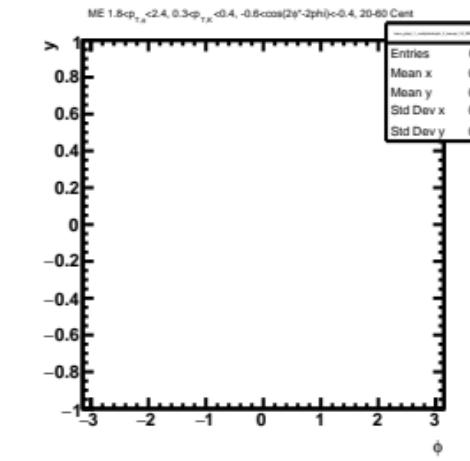
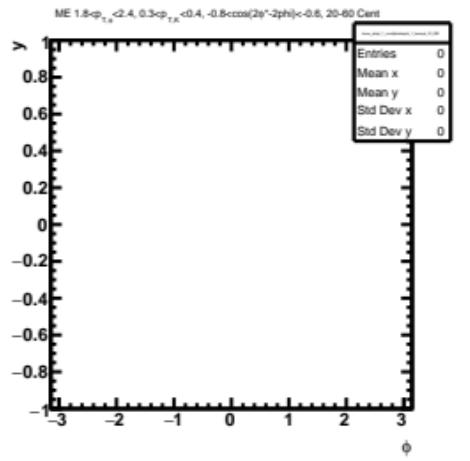
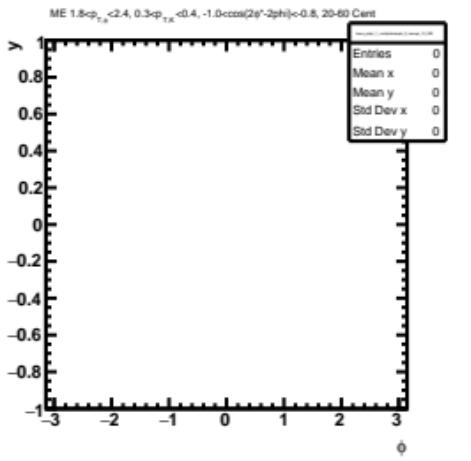


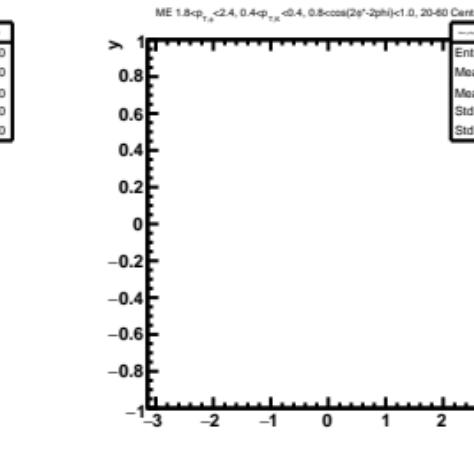
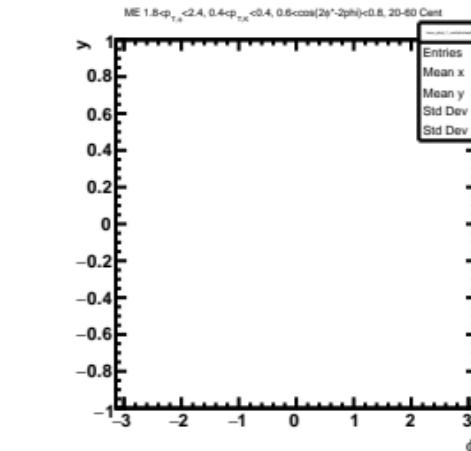
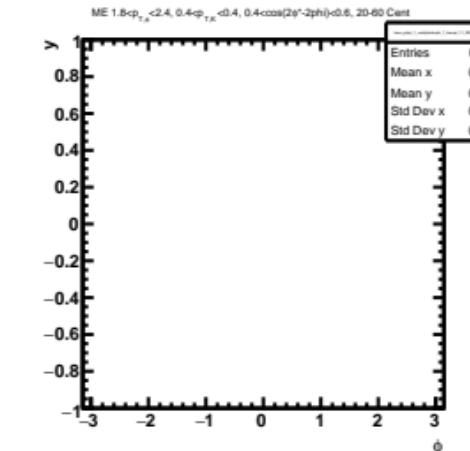
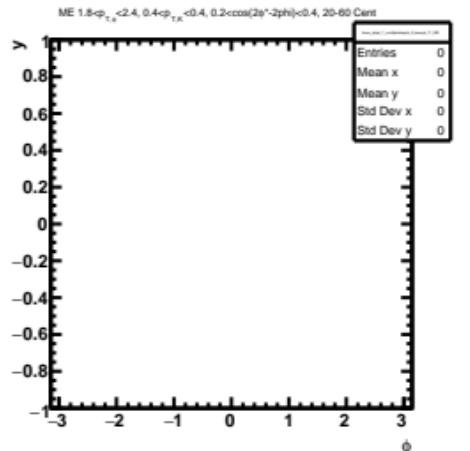
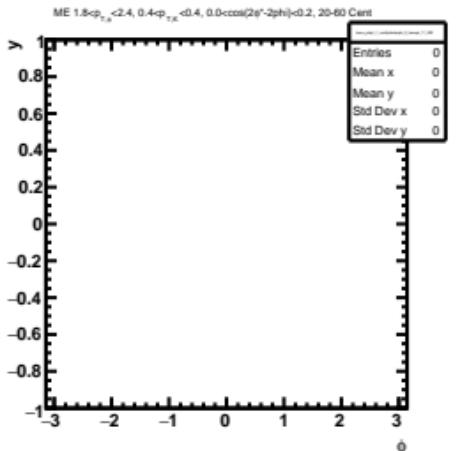
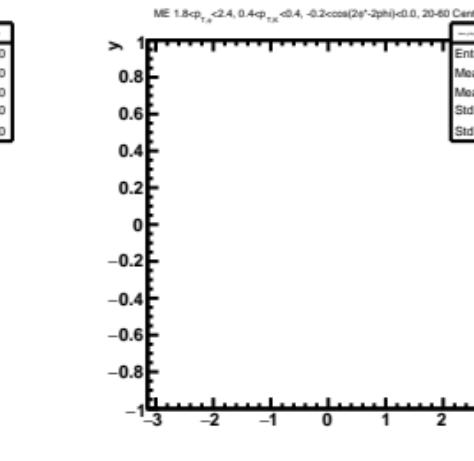
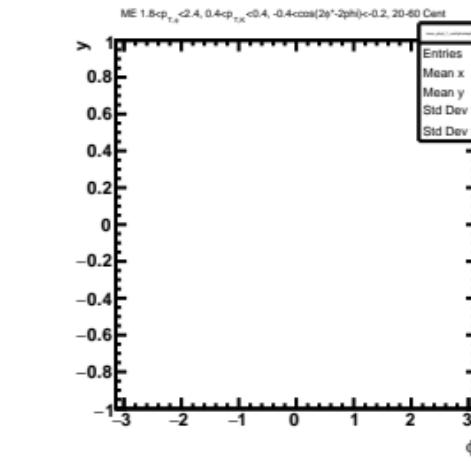
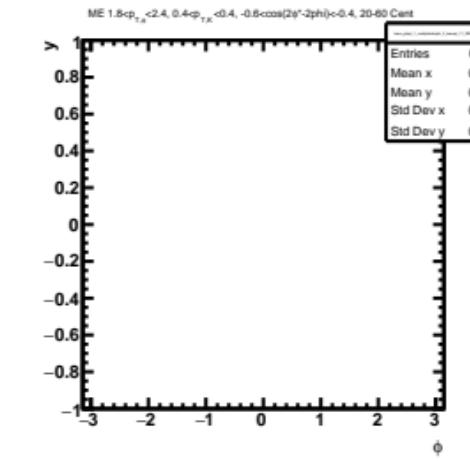
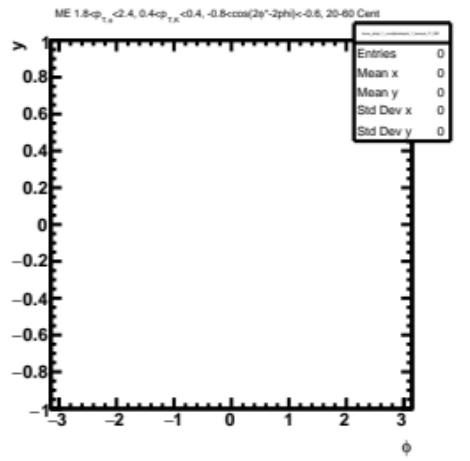
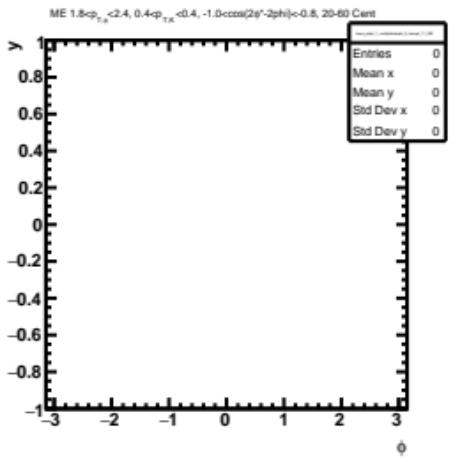


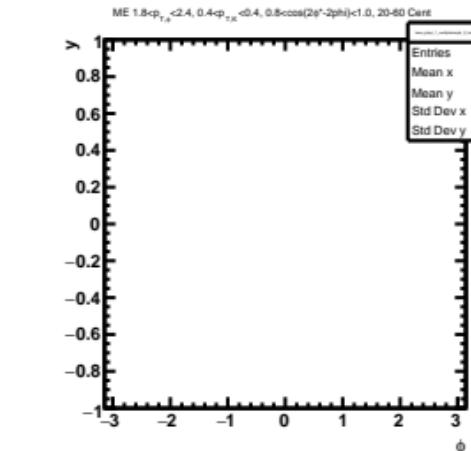
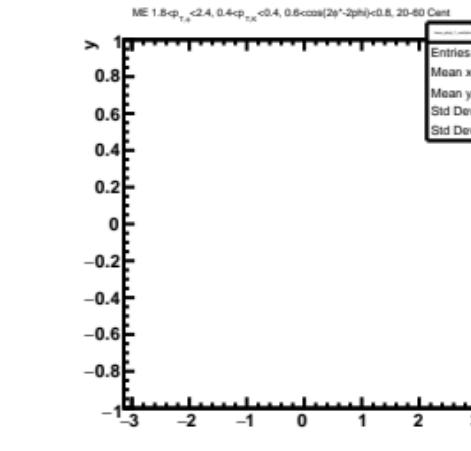
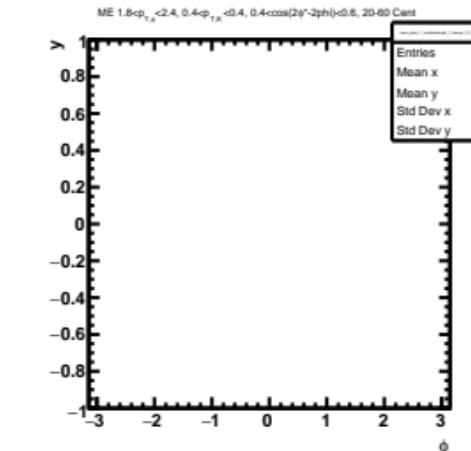
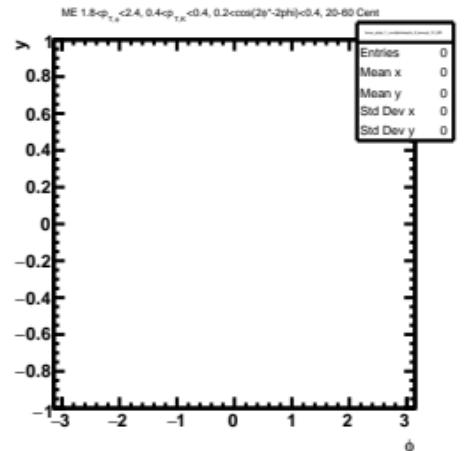
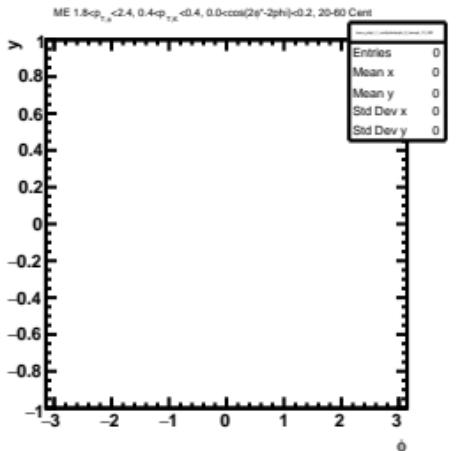
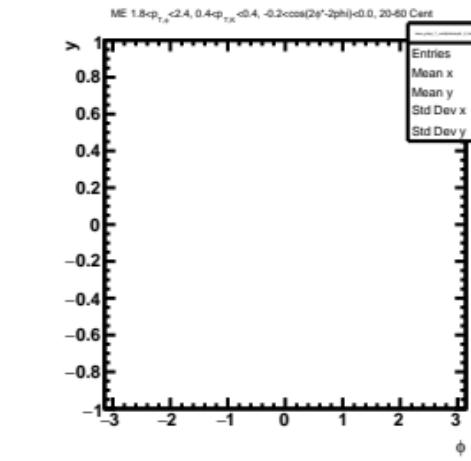
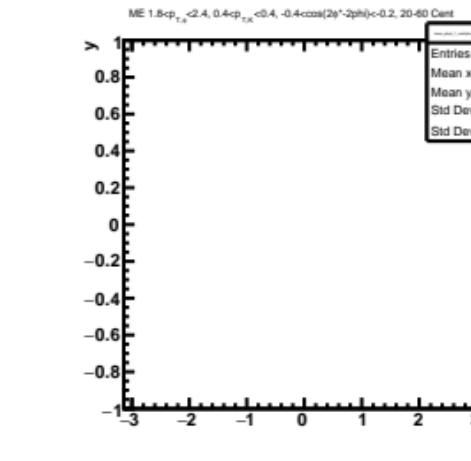
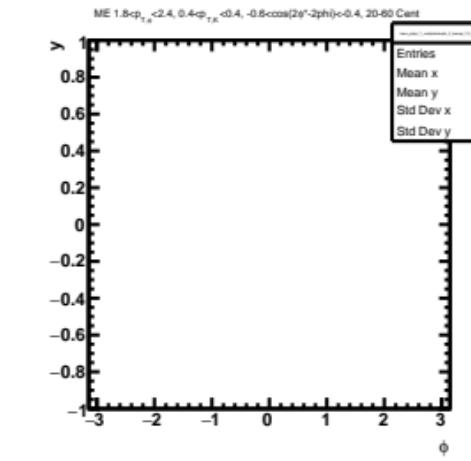
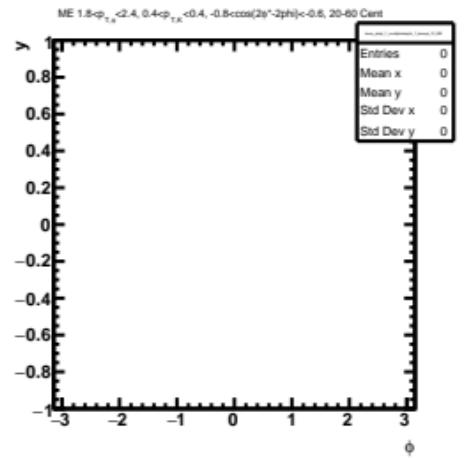
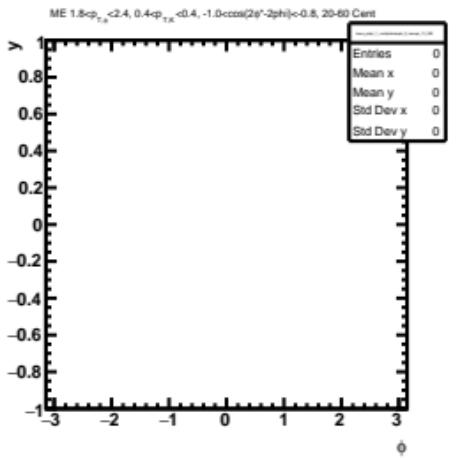


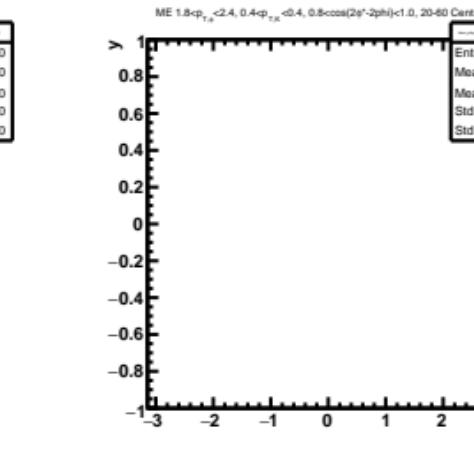
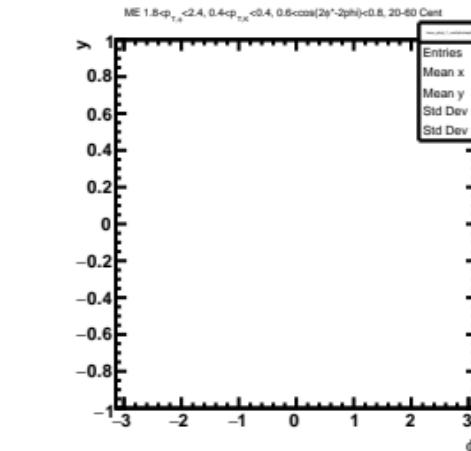
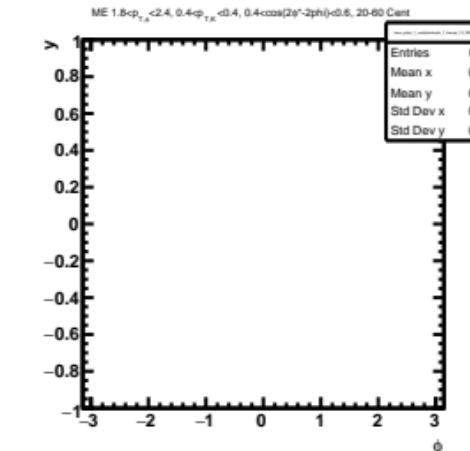
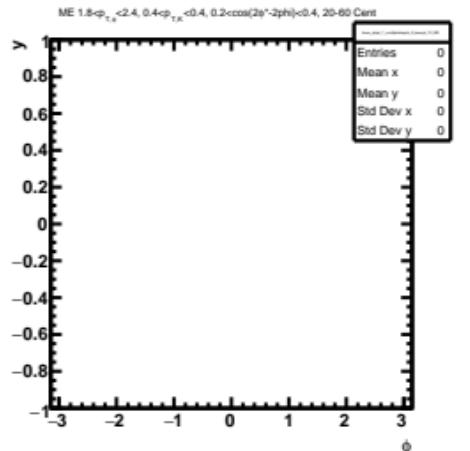
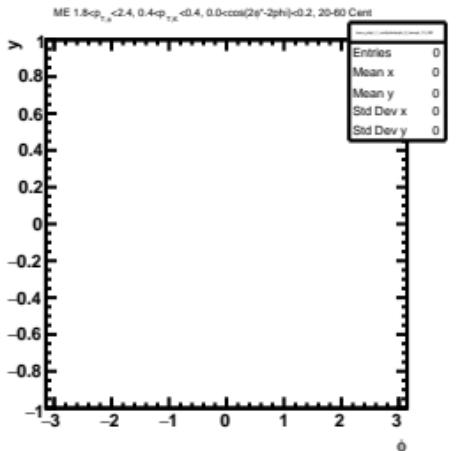
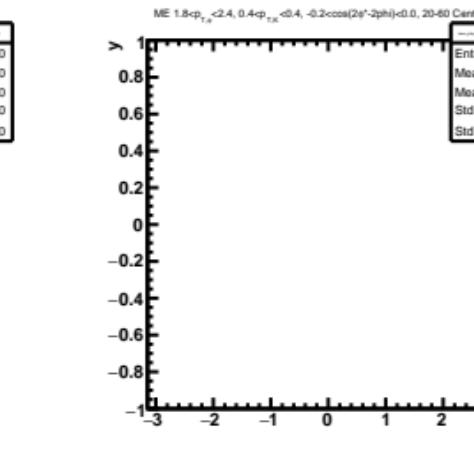
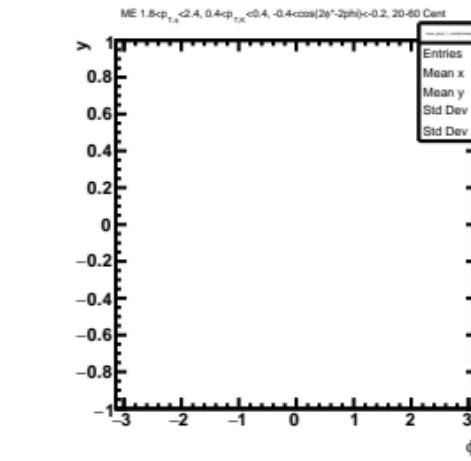
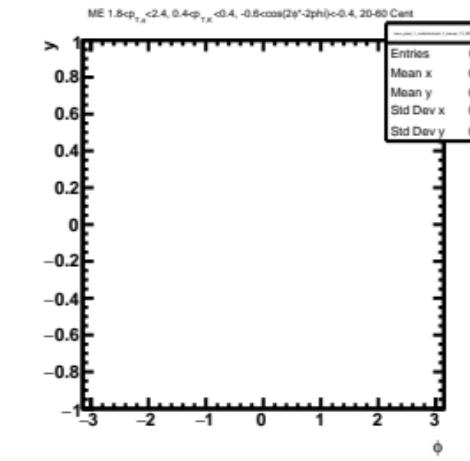
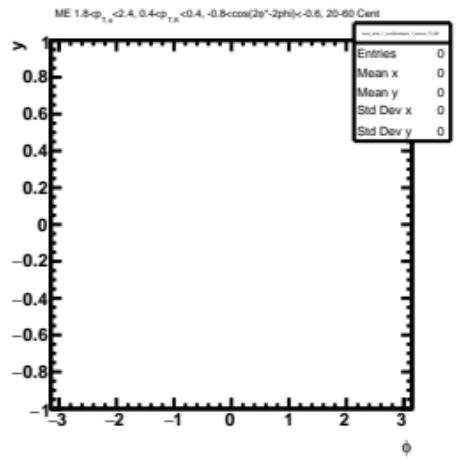
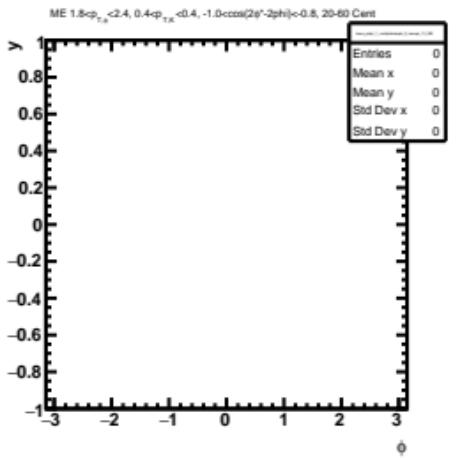


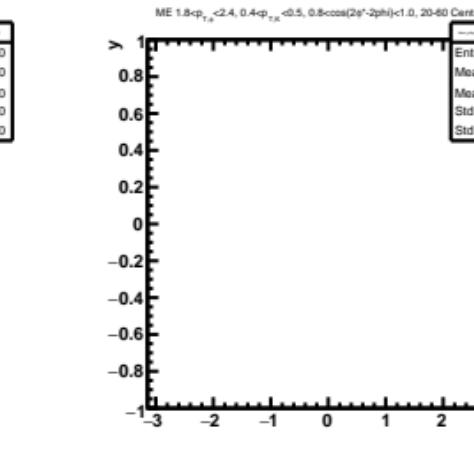
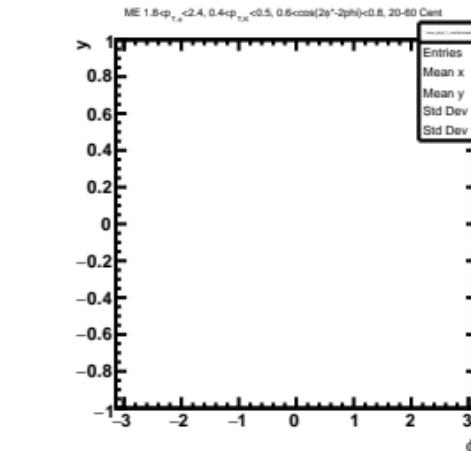
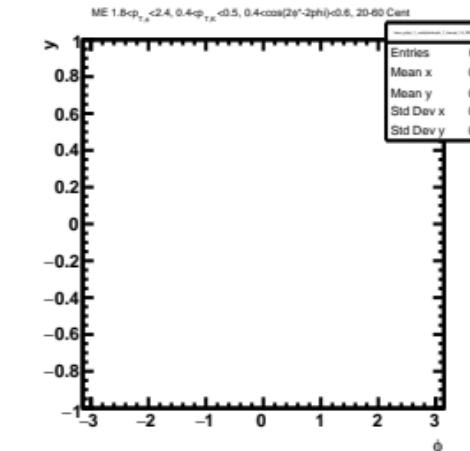
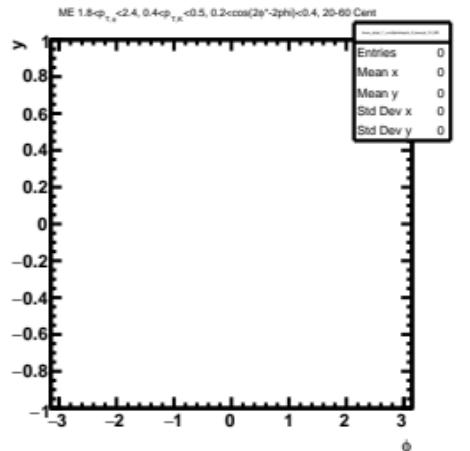
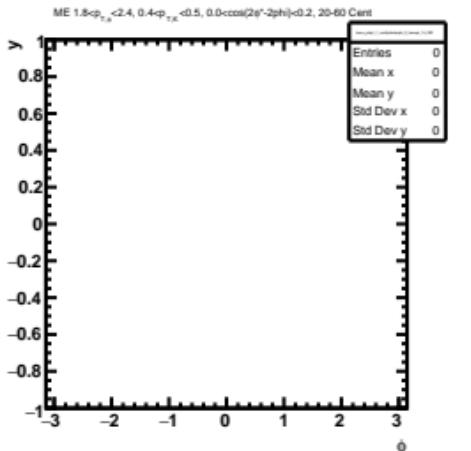
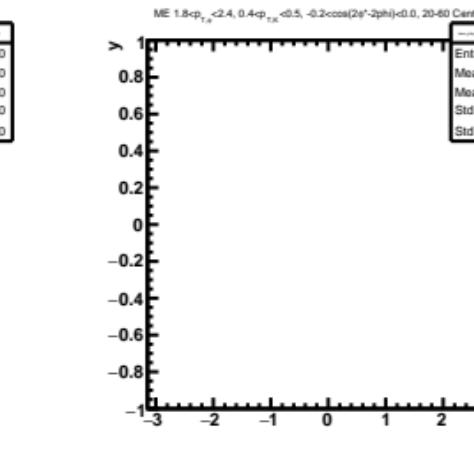
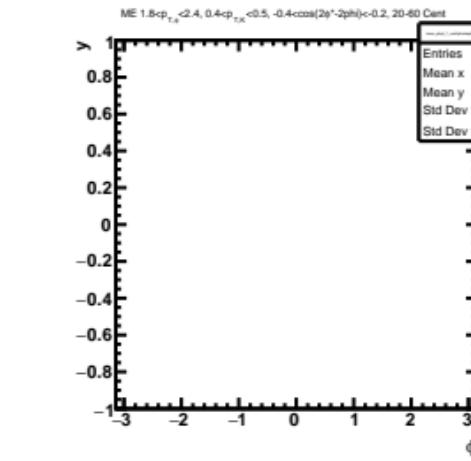
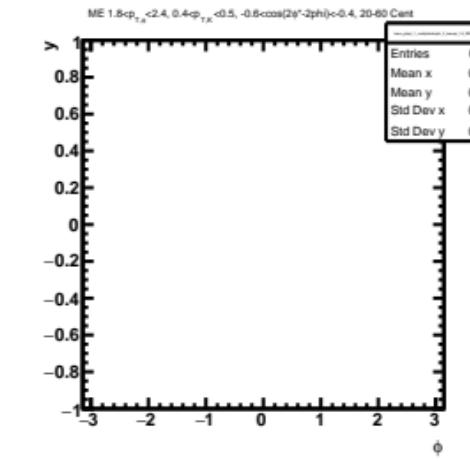
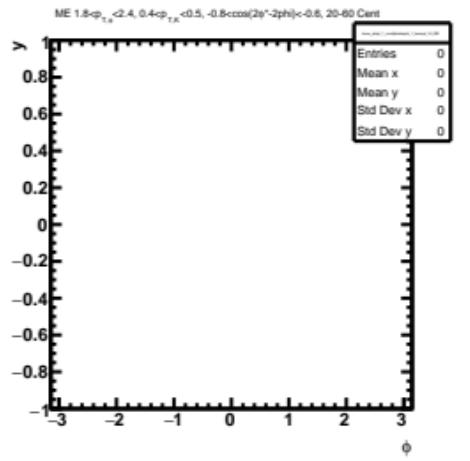
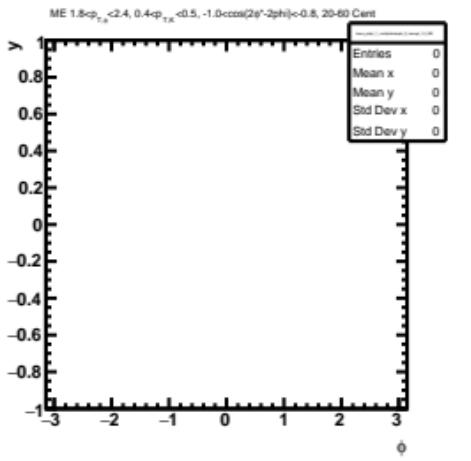


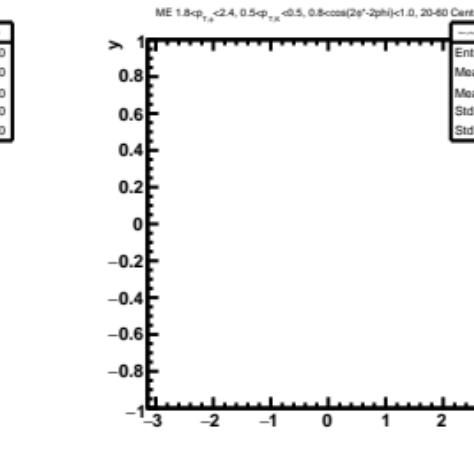
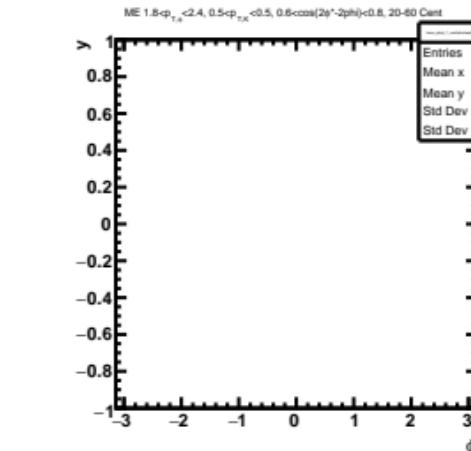
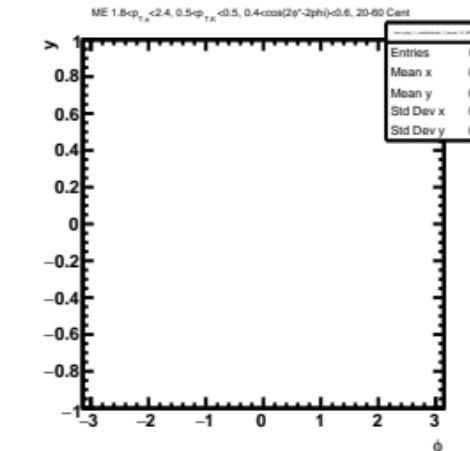
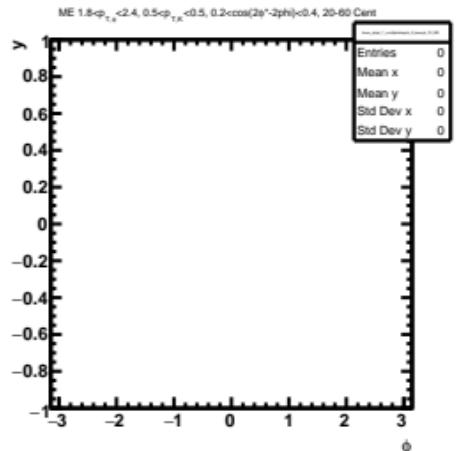
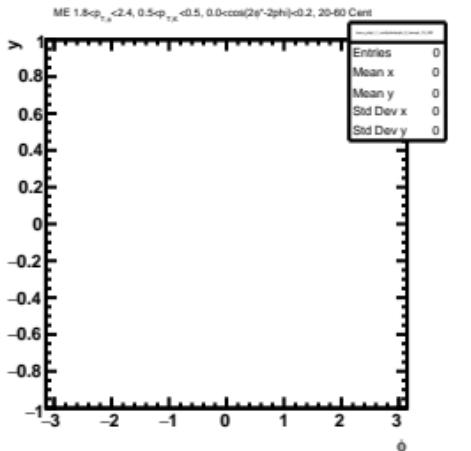
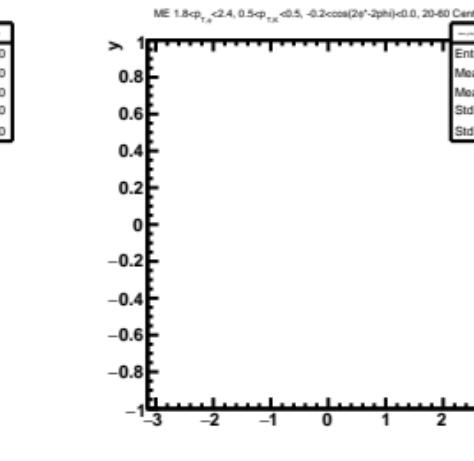
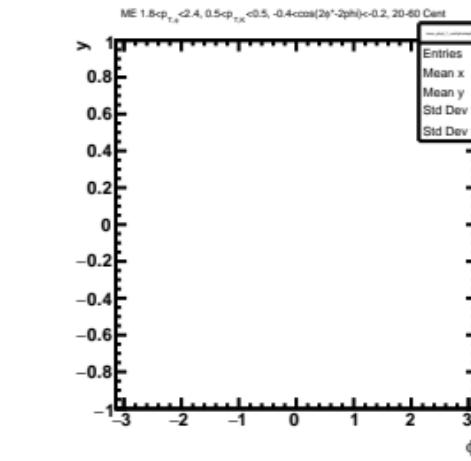
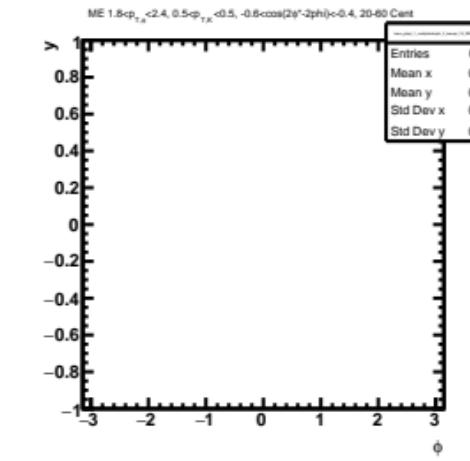
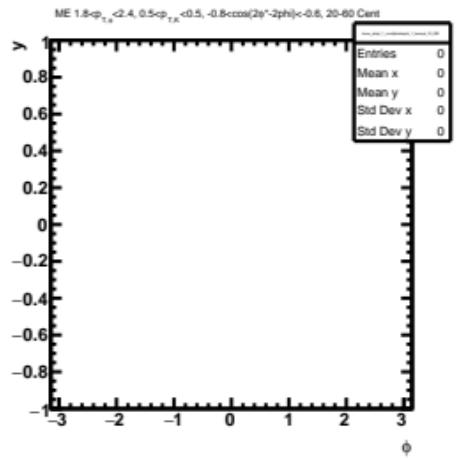
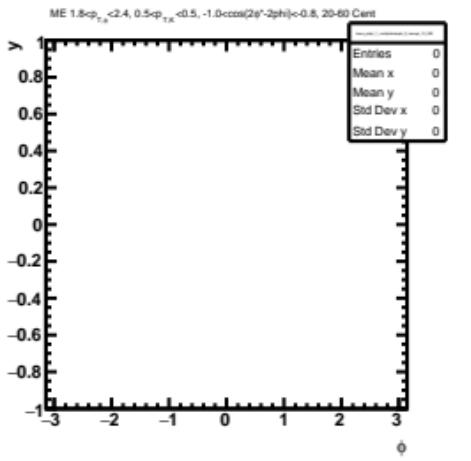


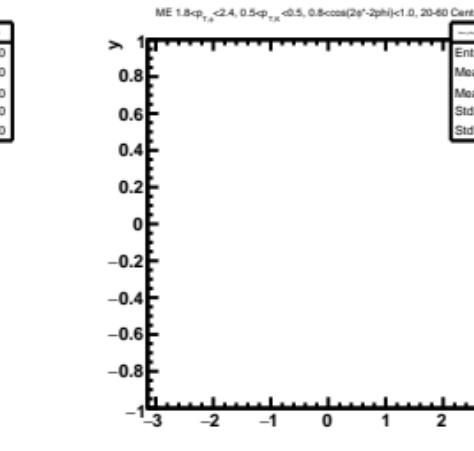
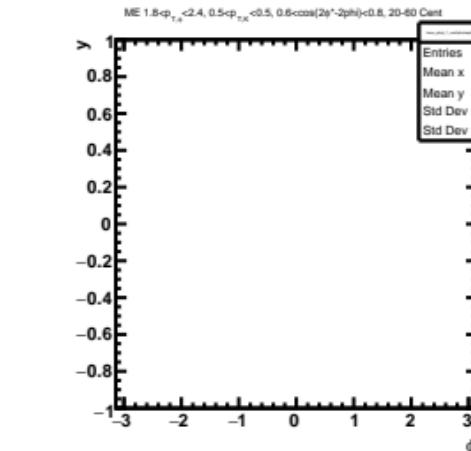
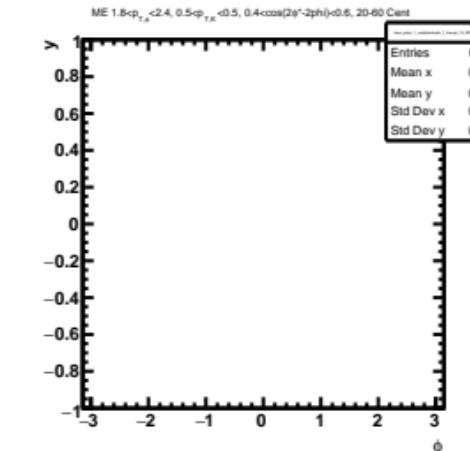
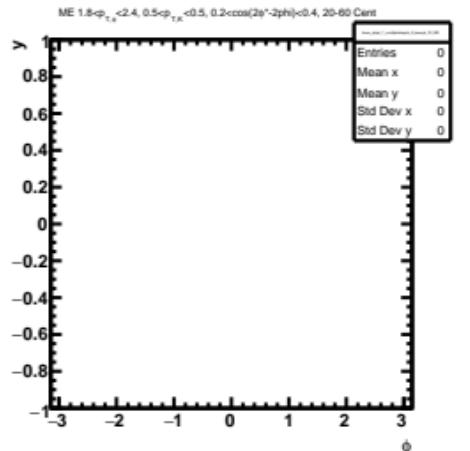
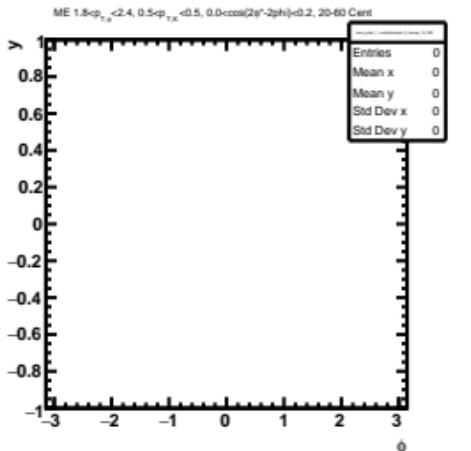
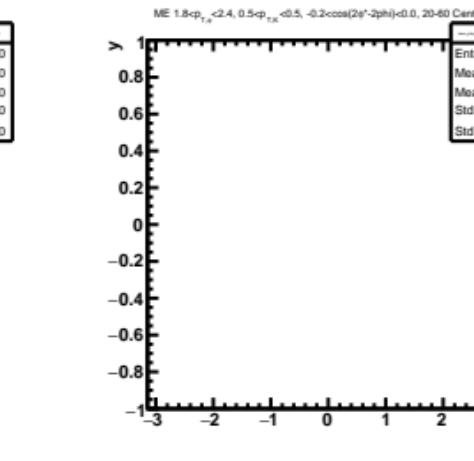
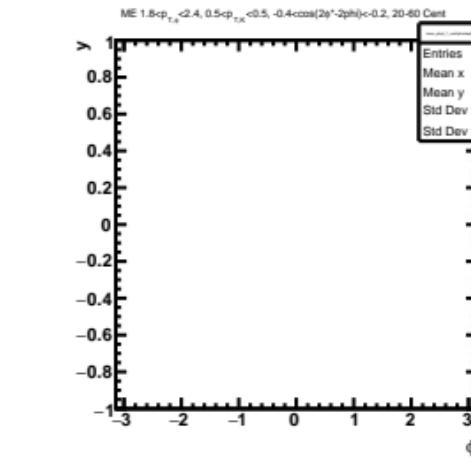
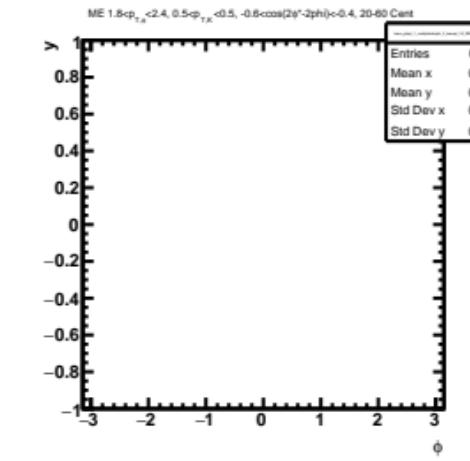
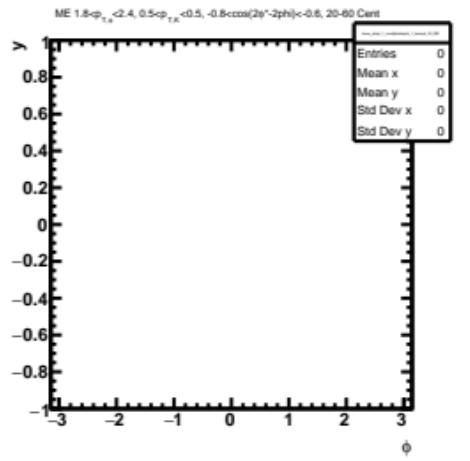
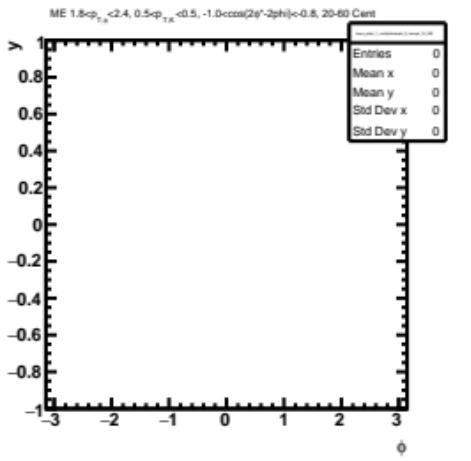


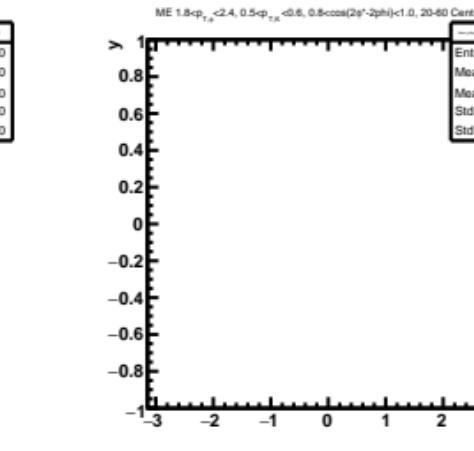
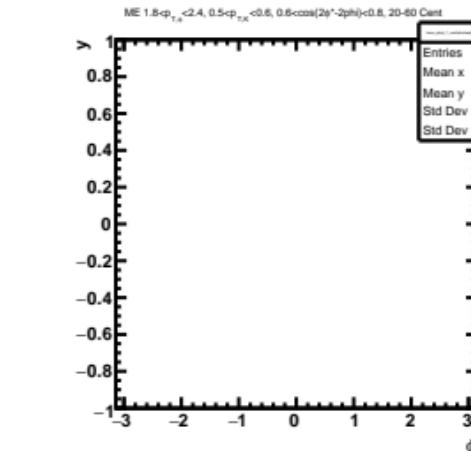
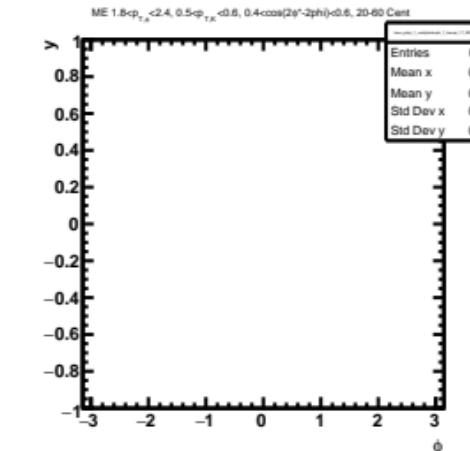
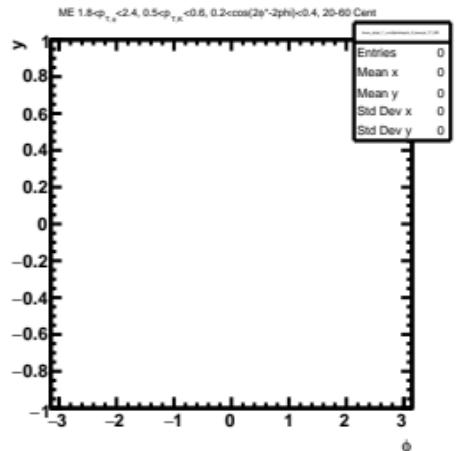
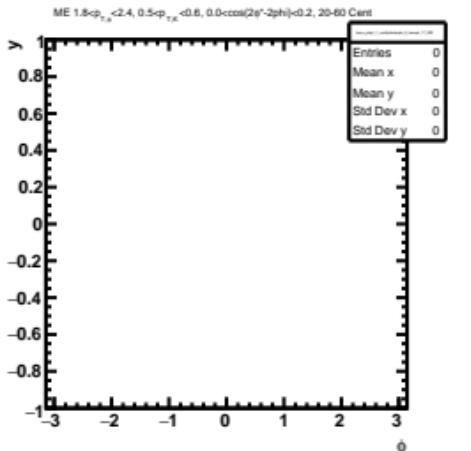
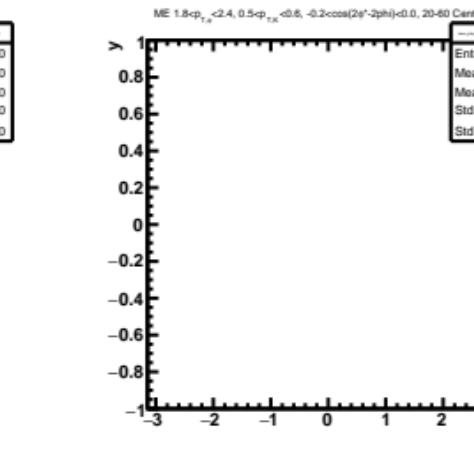
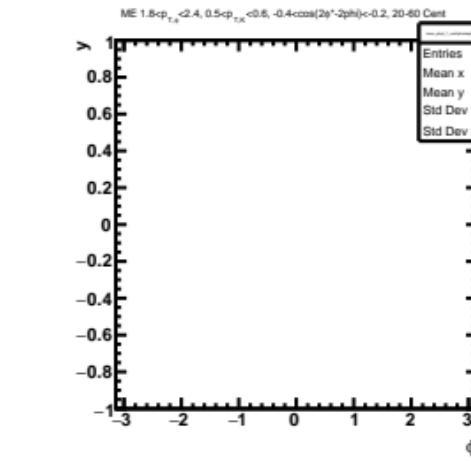
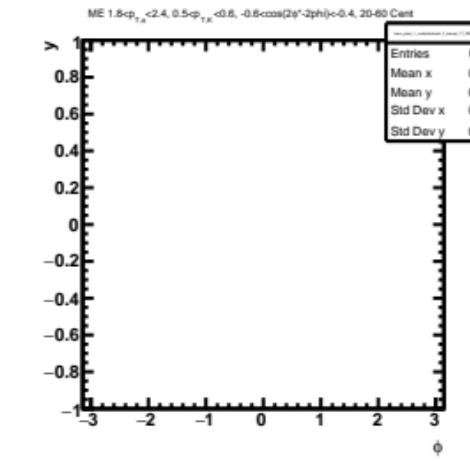
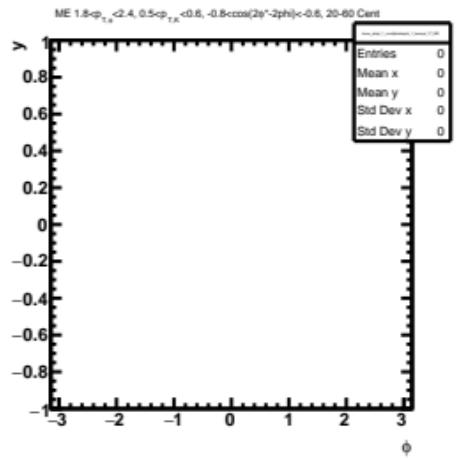
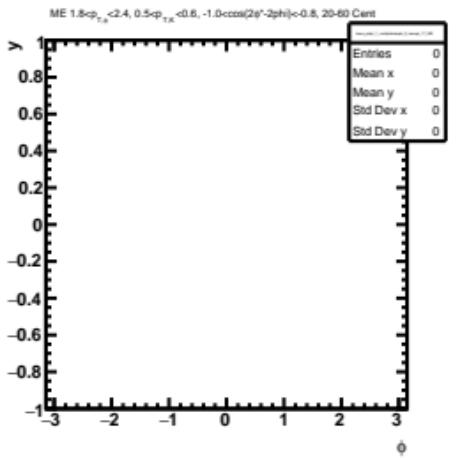


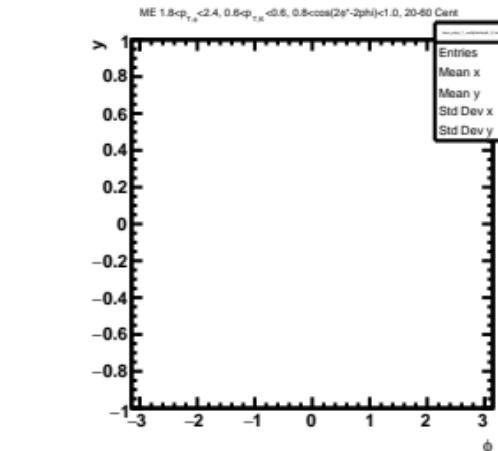
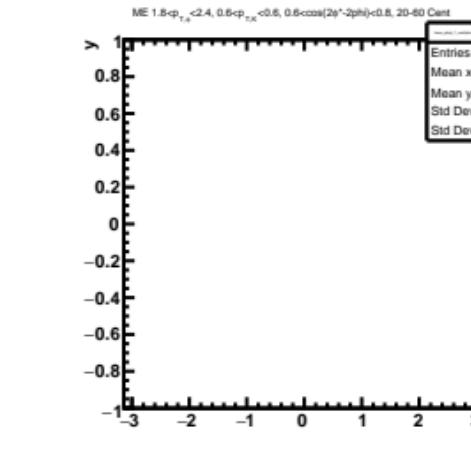
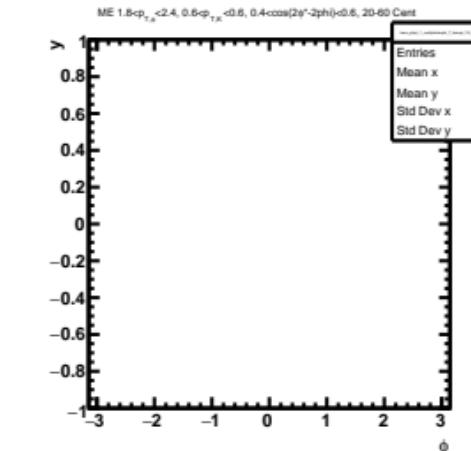
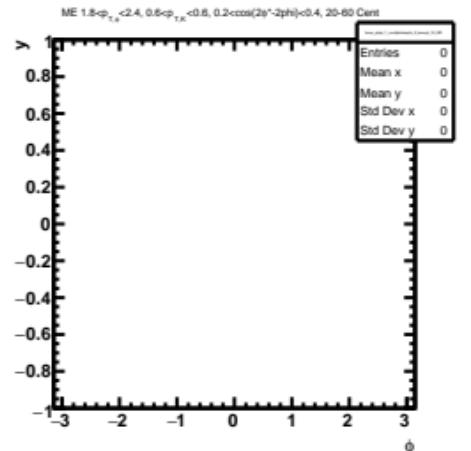
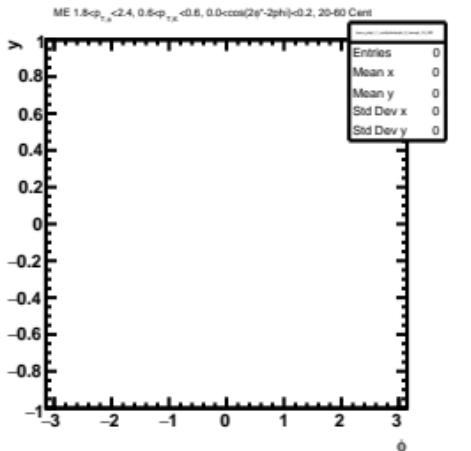
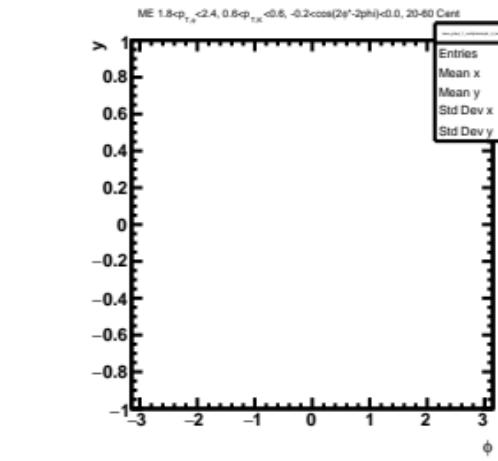
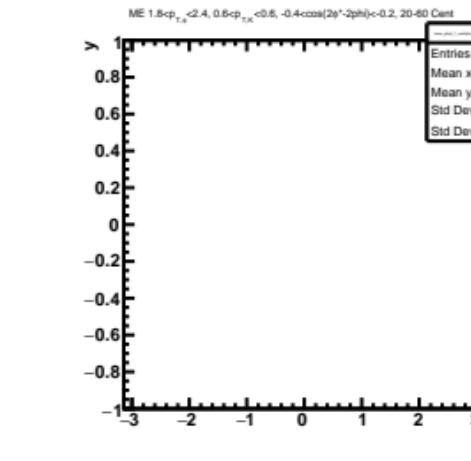
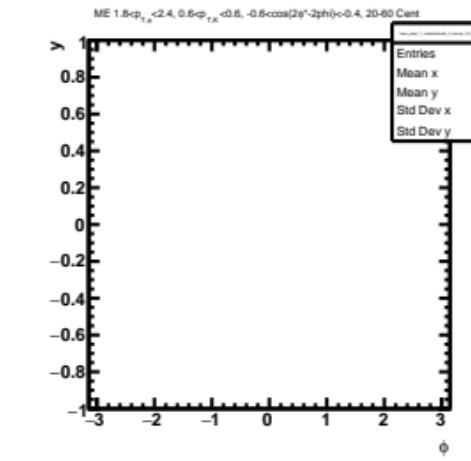
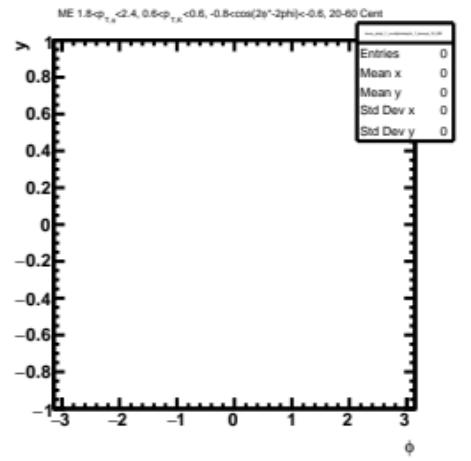
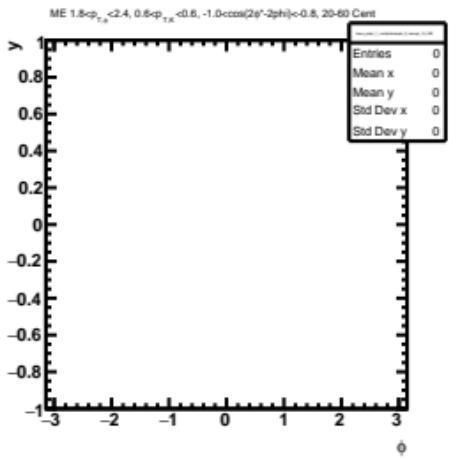


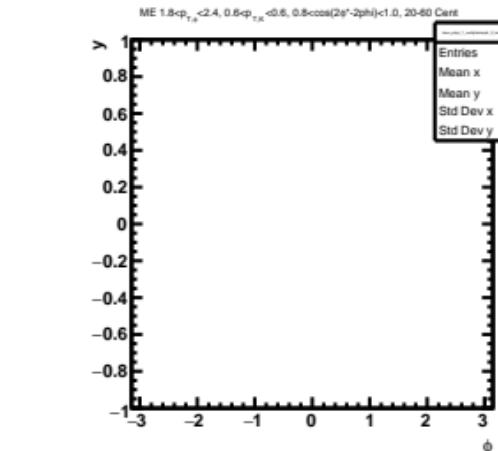
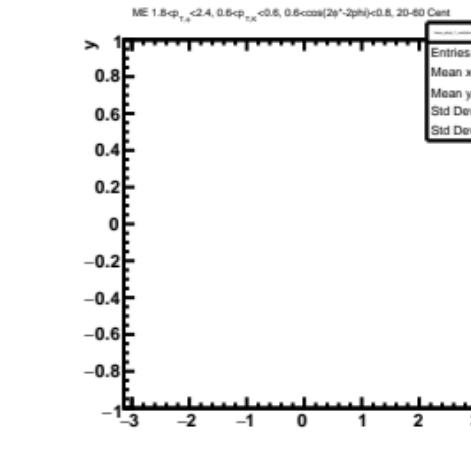
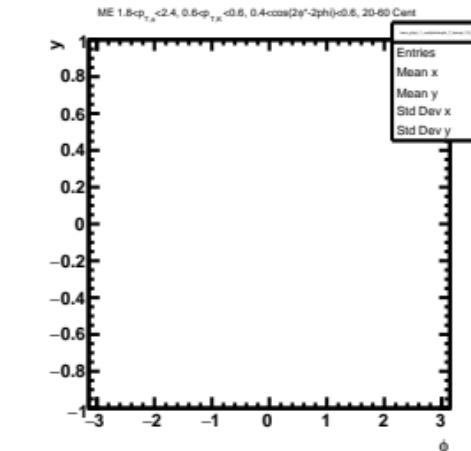
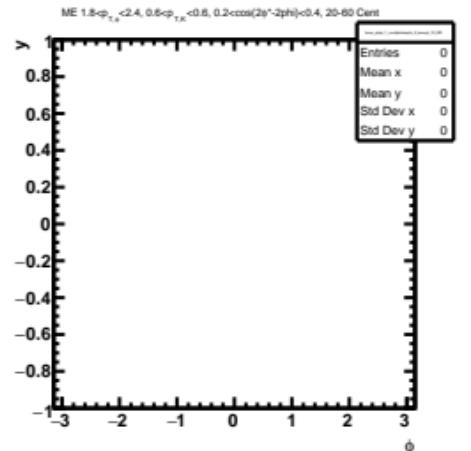
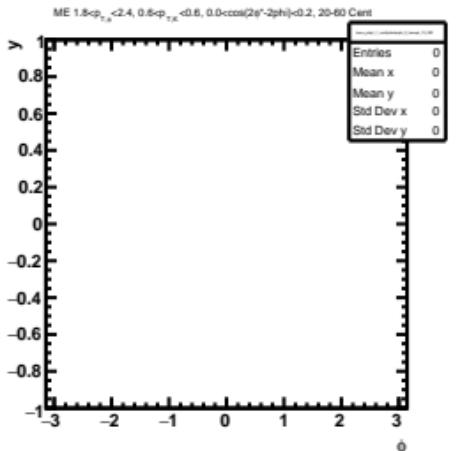
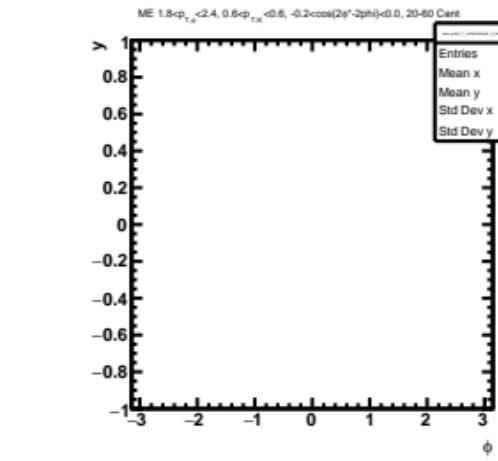
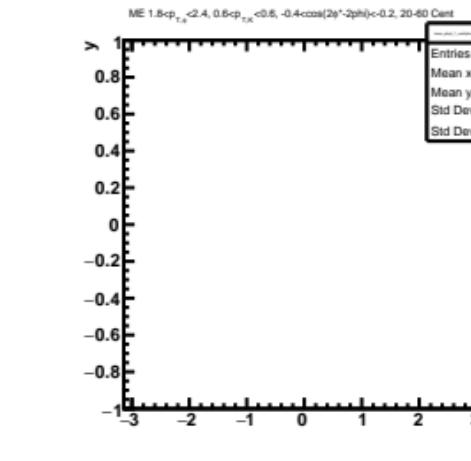
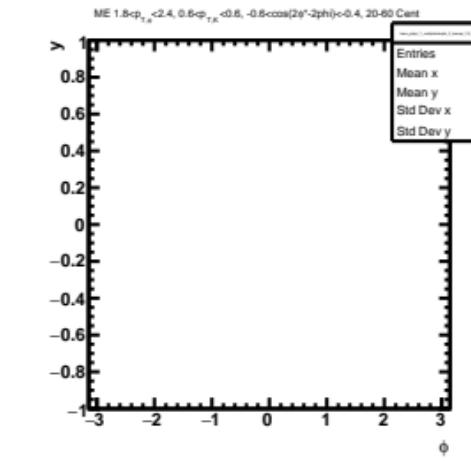
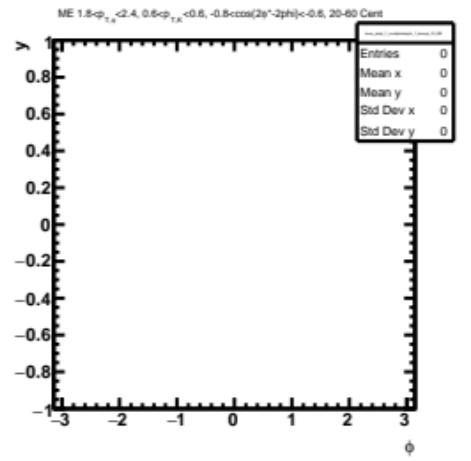
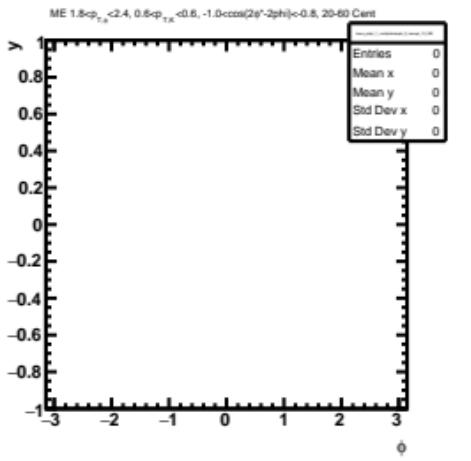


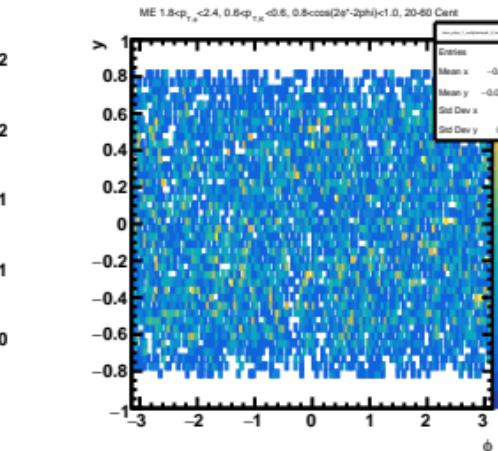
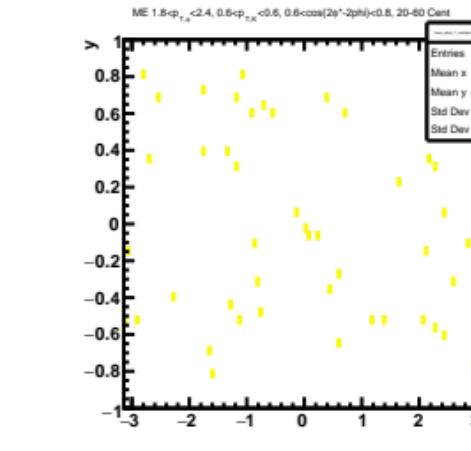
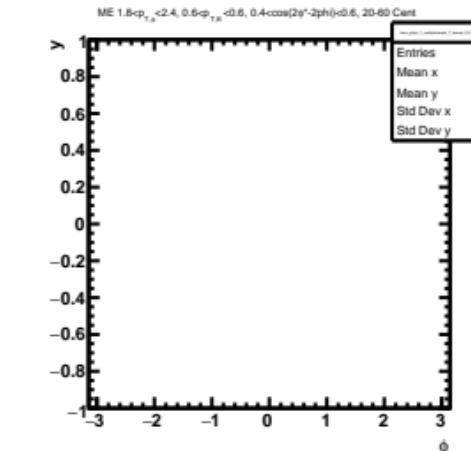
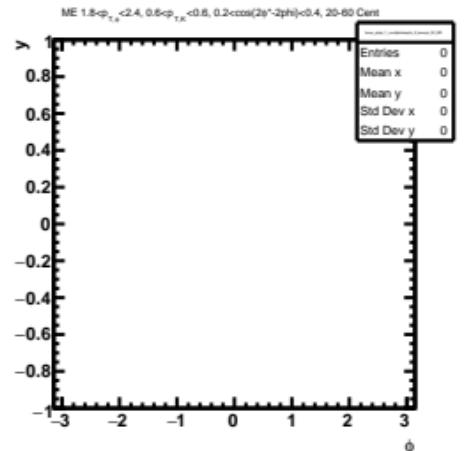
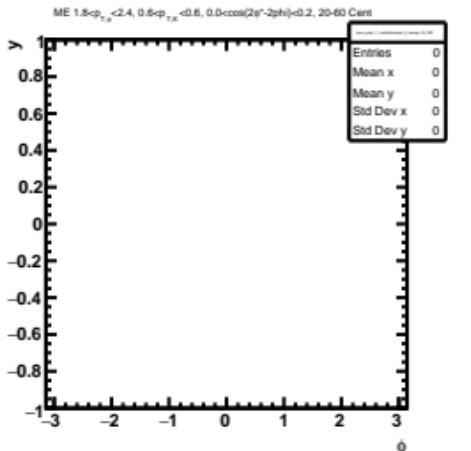
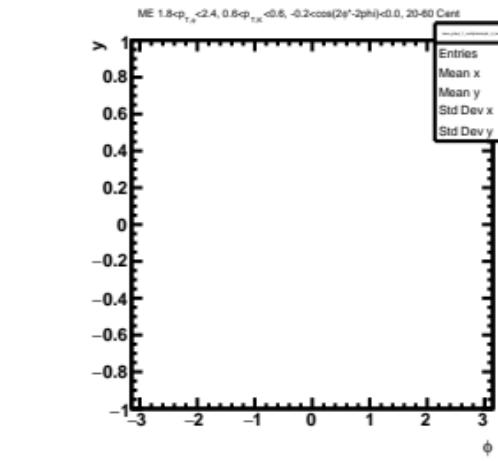
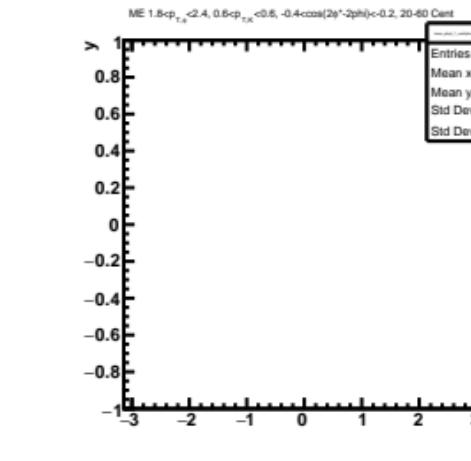
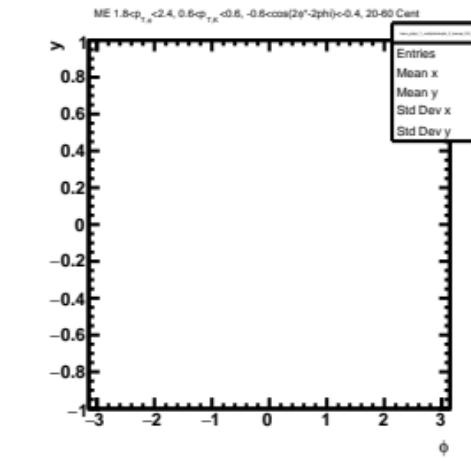
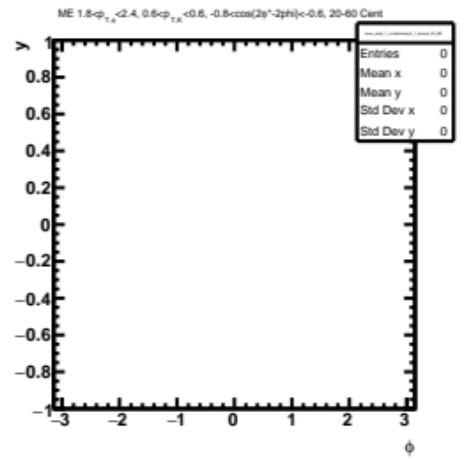
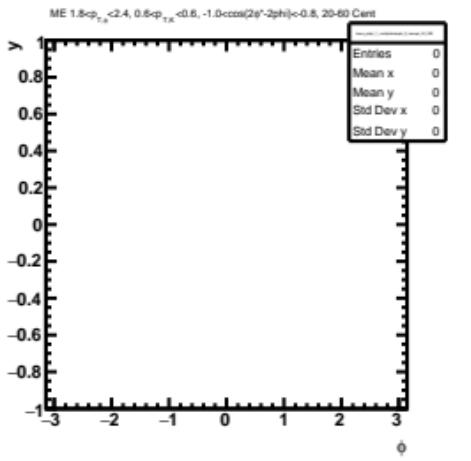


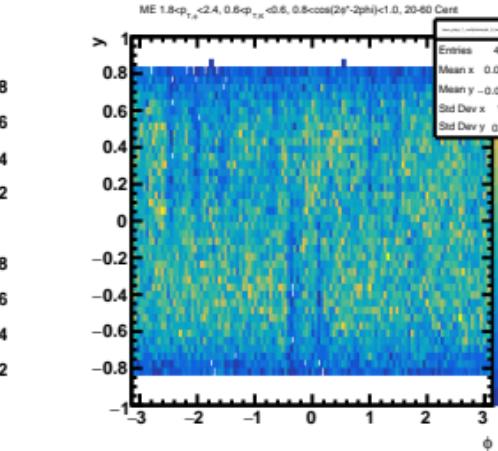
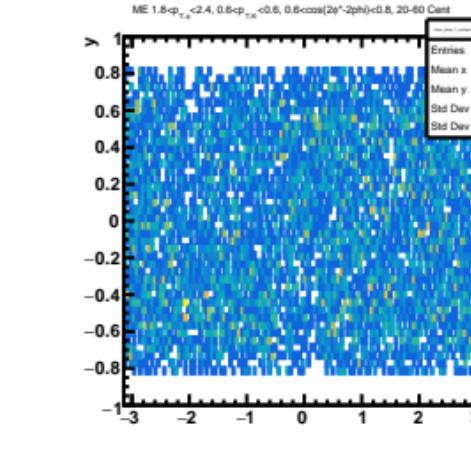
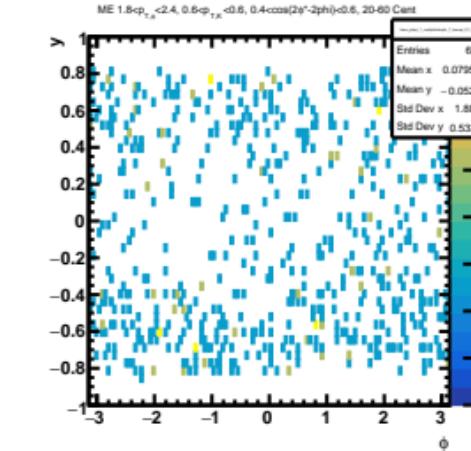
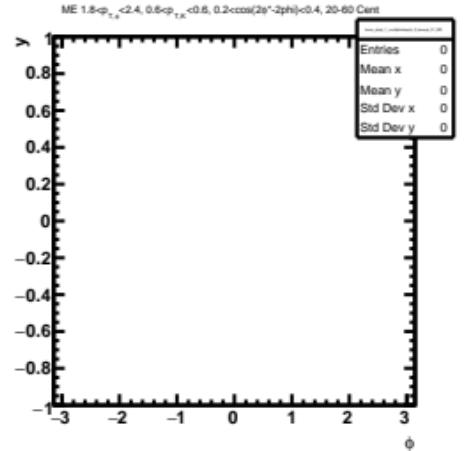
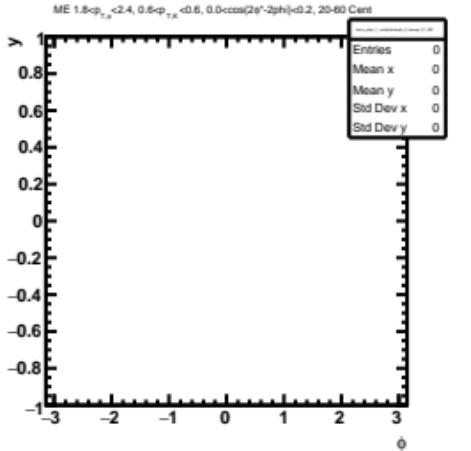
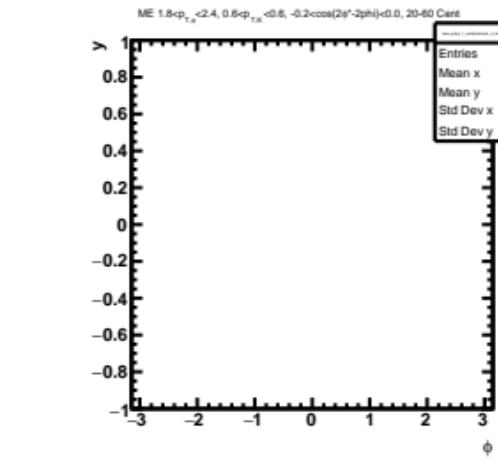
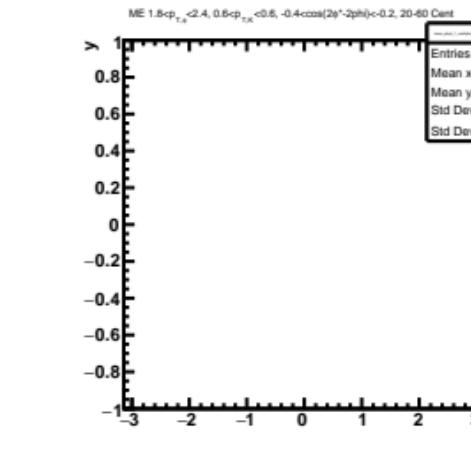
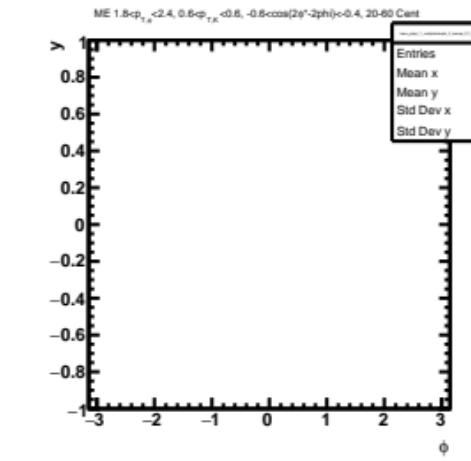
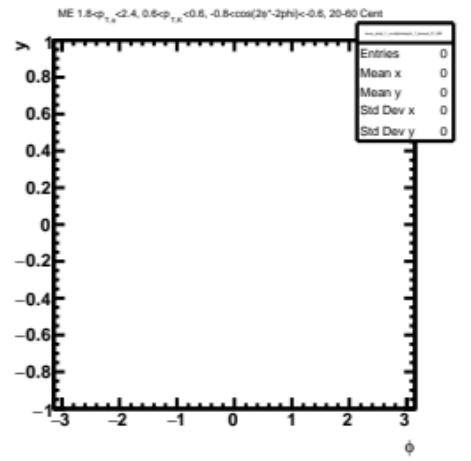
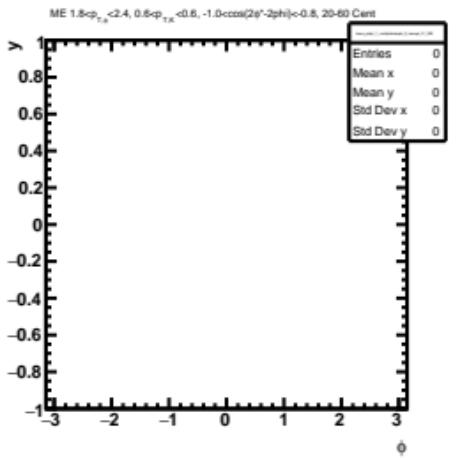


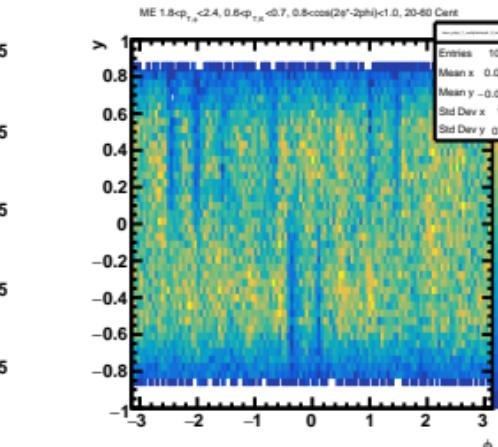
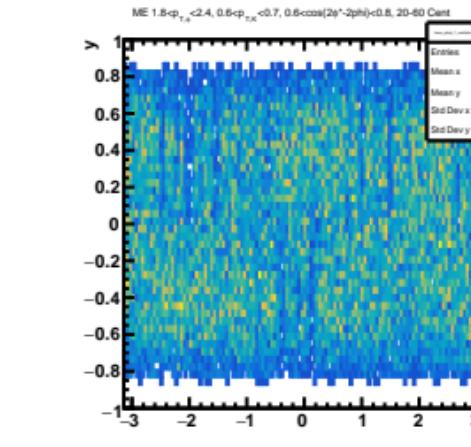
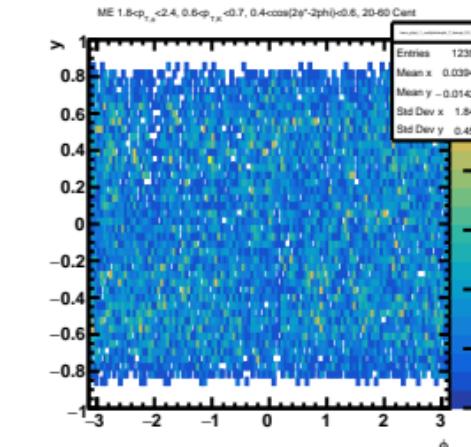
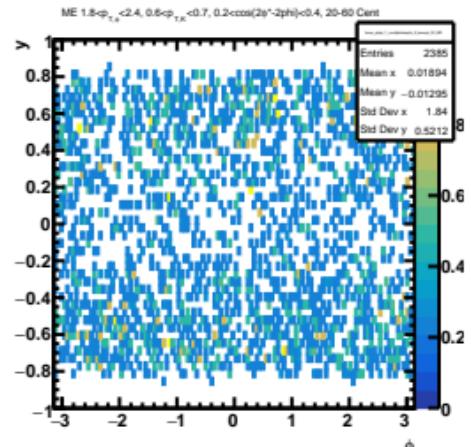
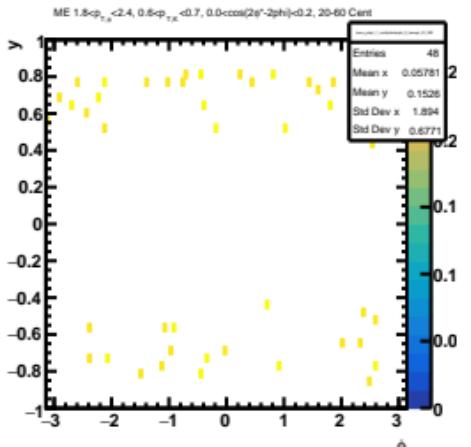
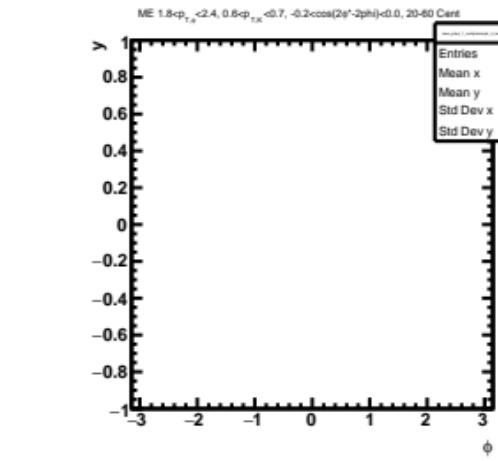
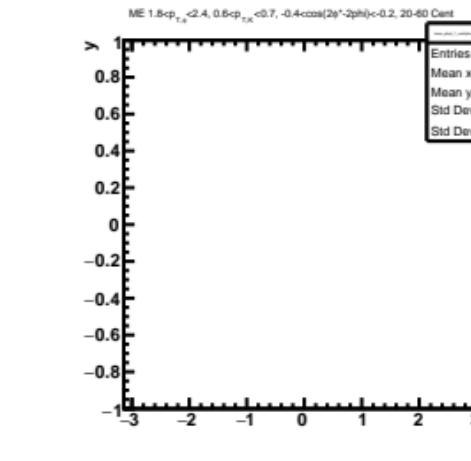
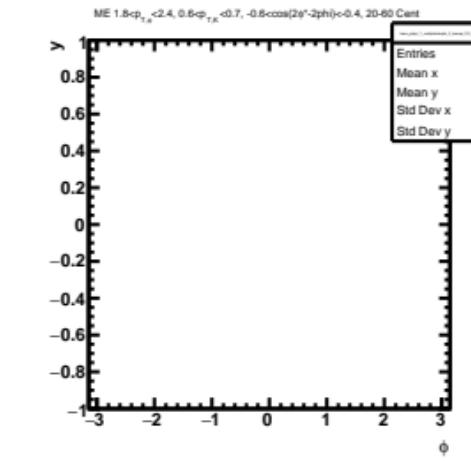
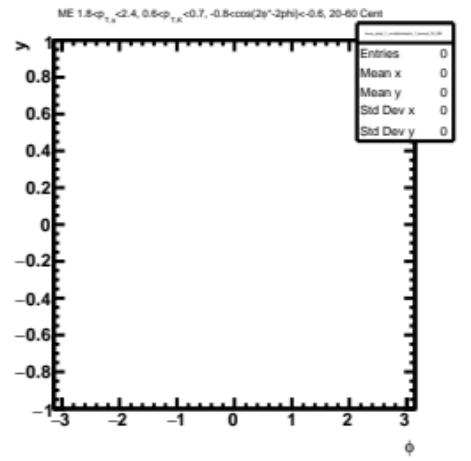
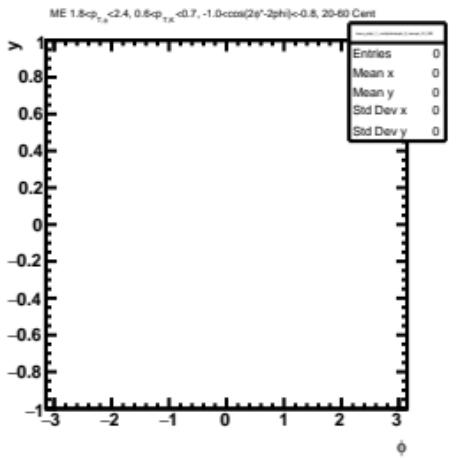


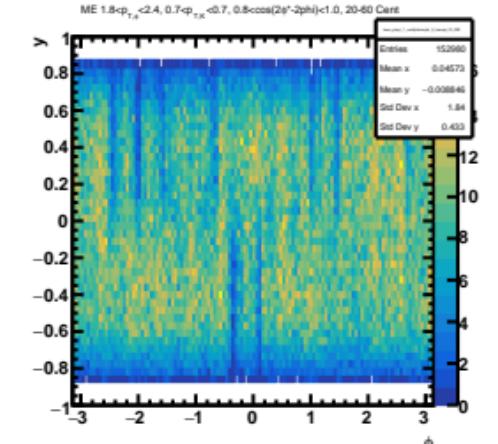
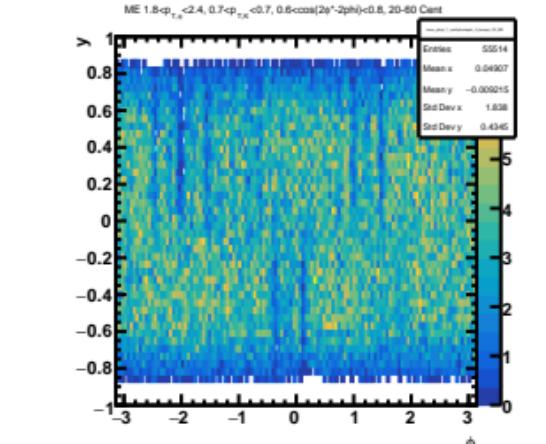
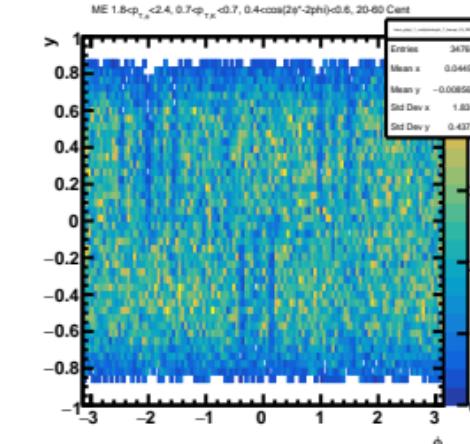
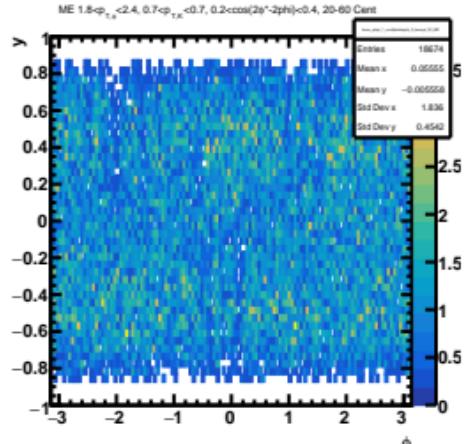
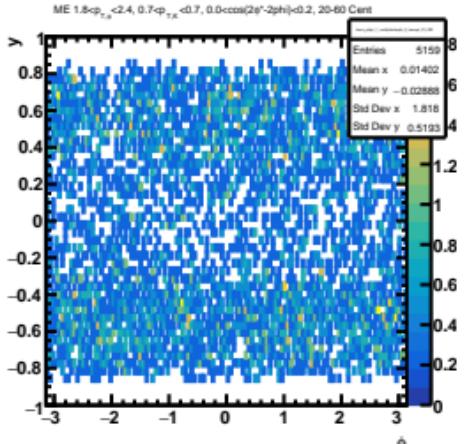
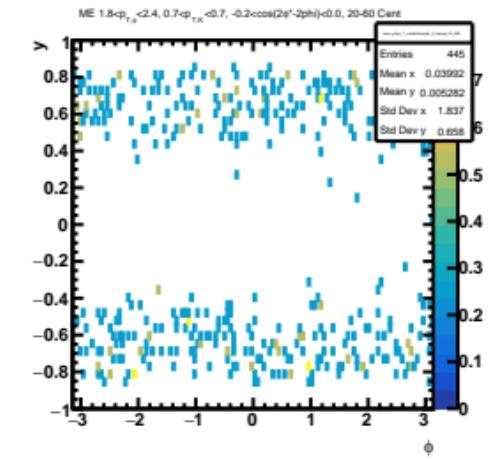
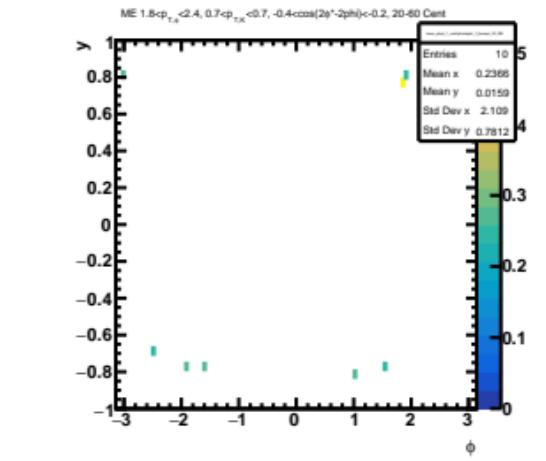
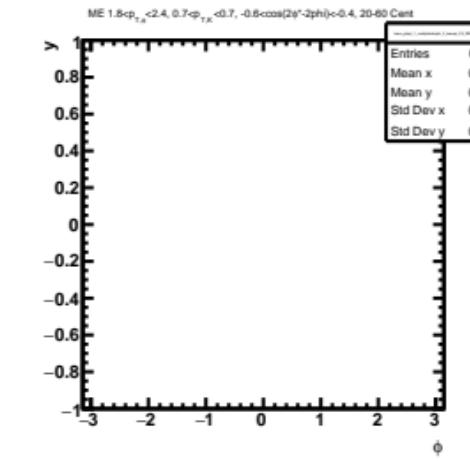
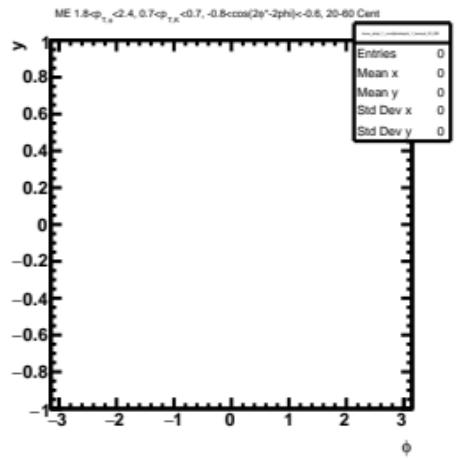
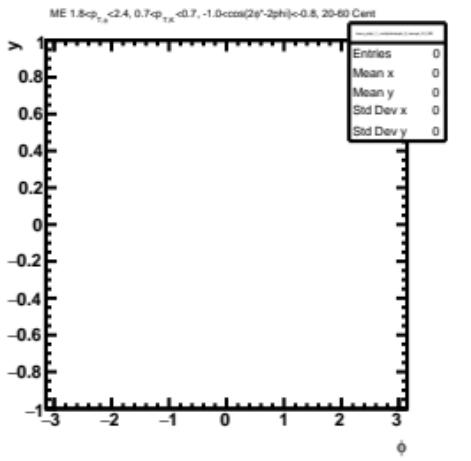


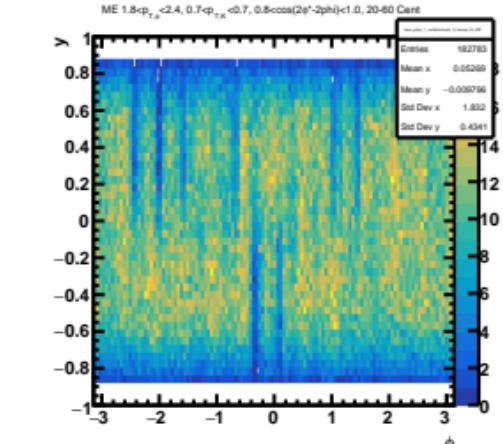
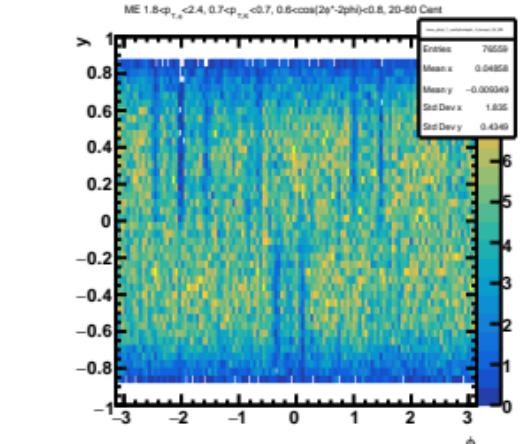
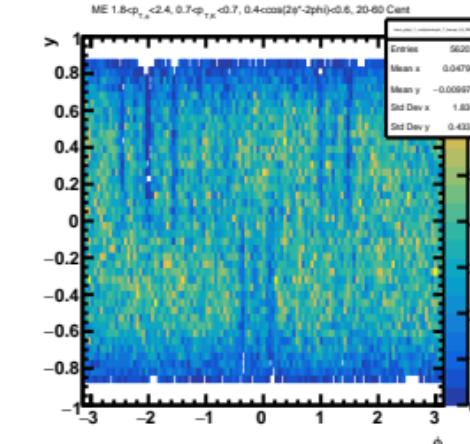
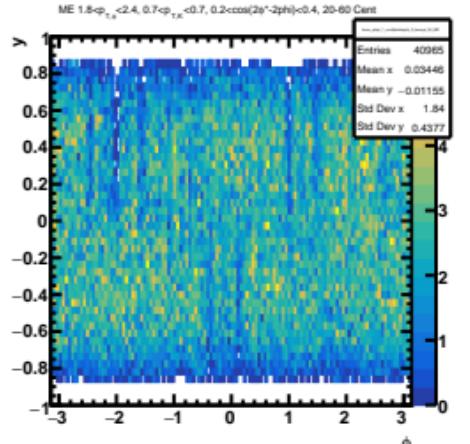
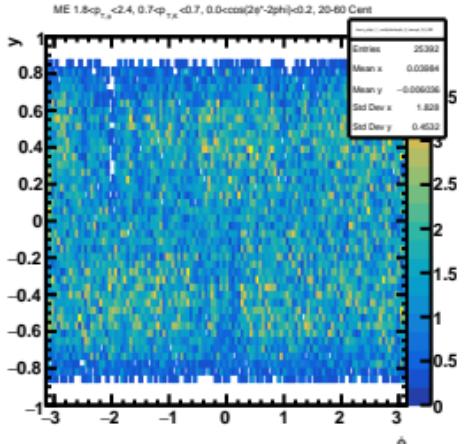
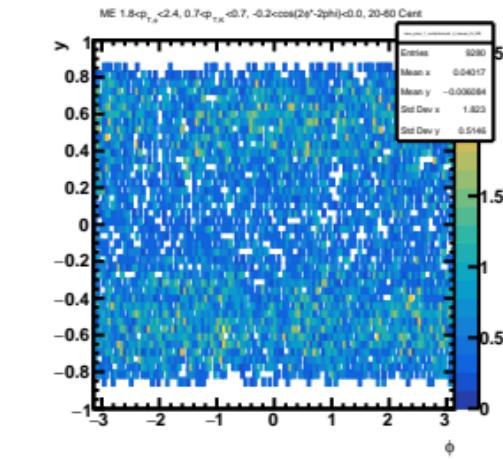
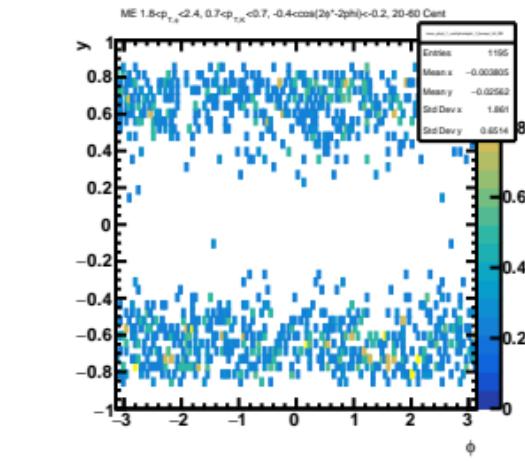
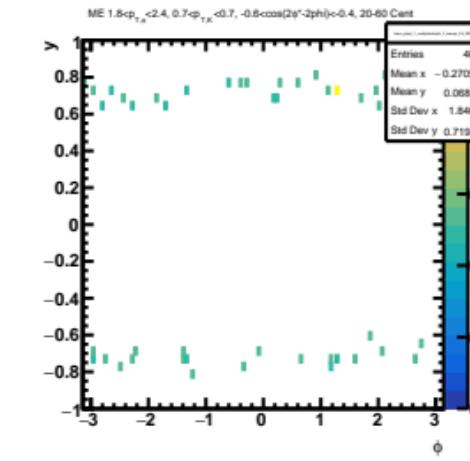
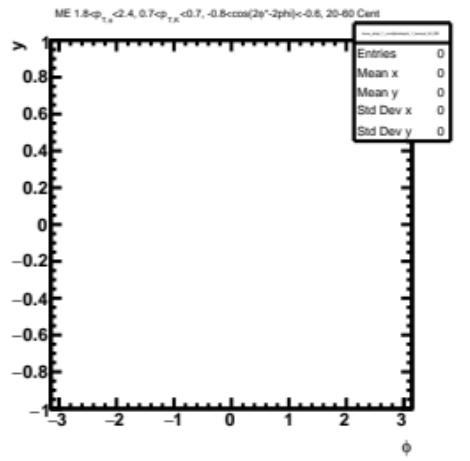
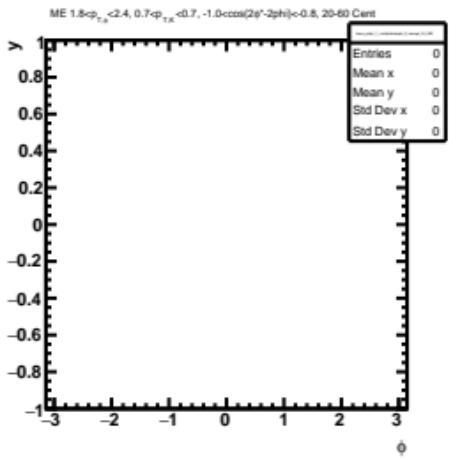


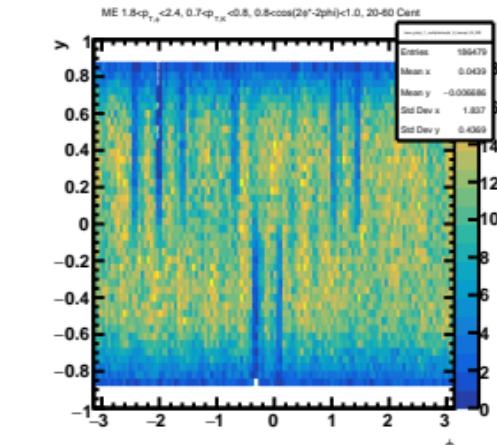
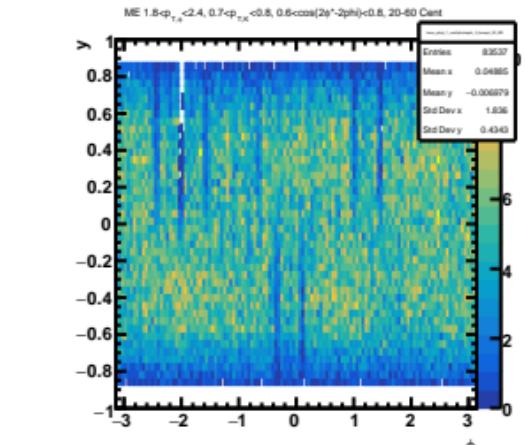
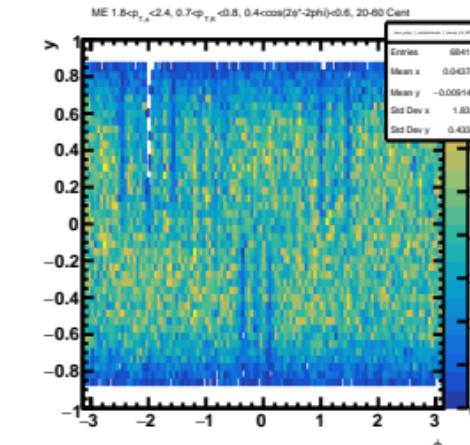
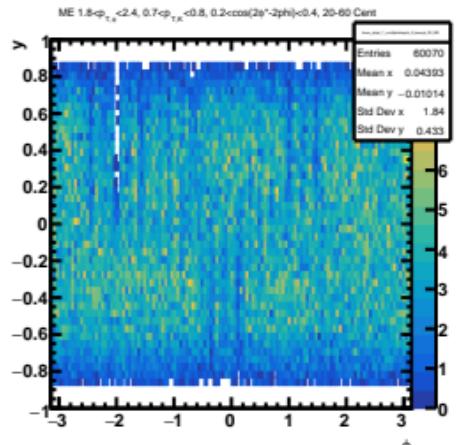
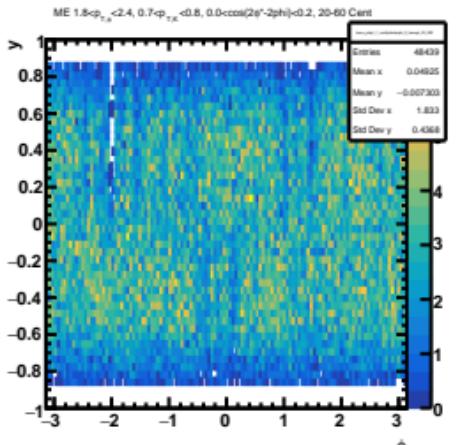
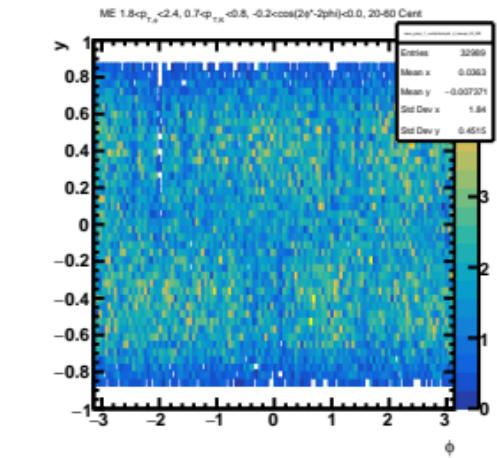
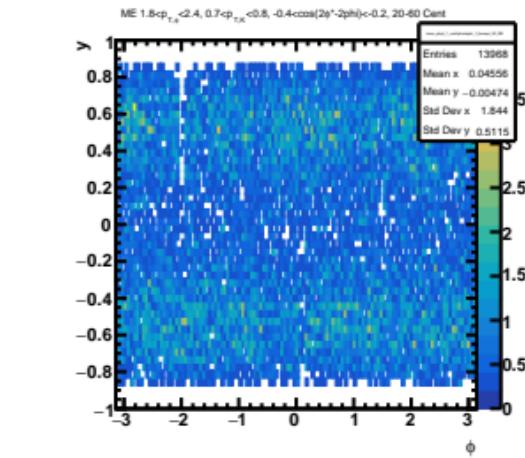
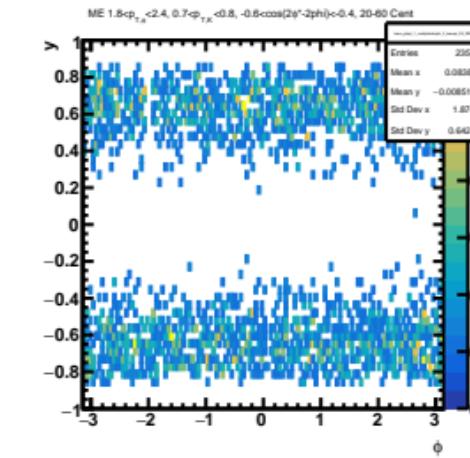
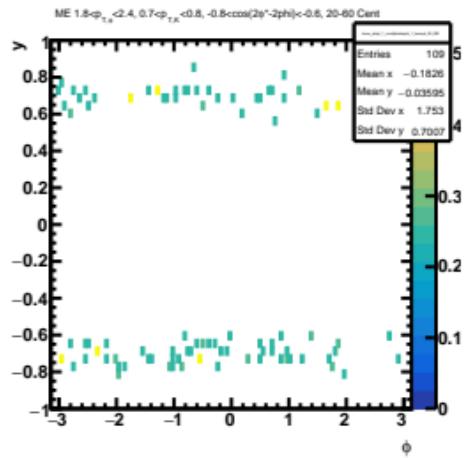
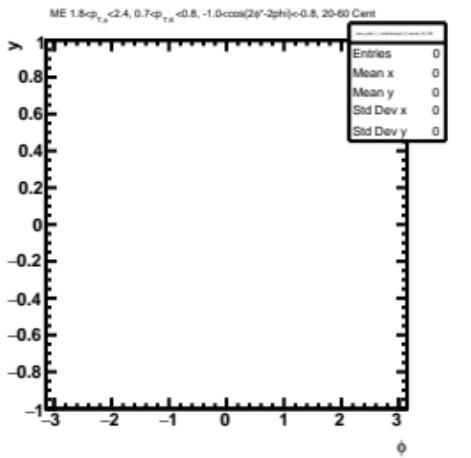




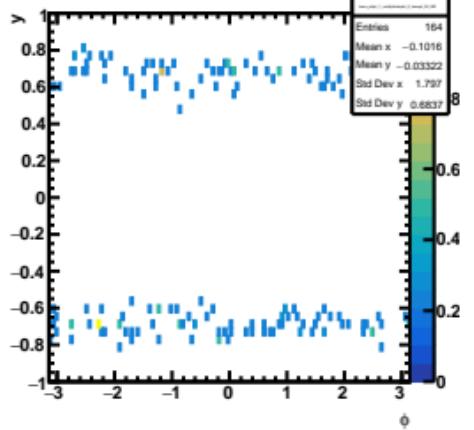




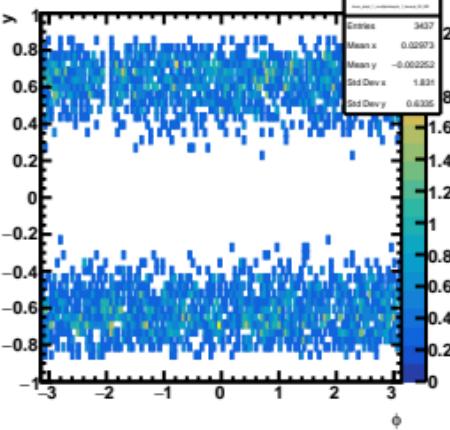




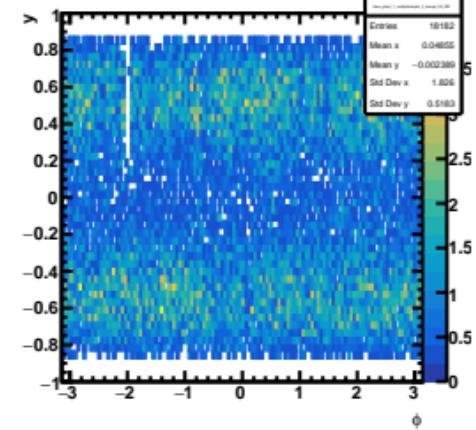
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $-1.0 \cos(2\phi - 2\phi_h) < -0.8$, 20-60 Cent



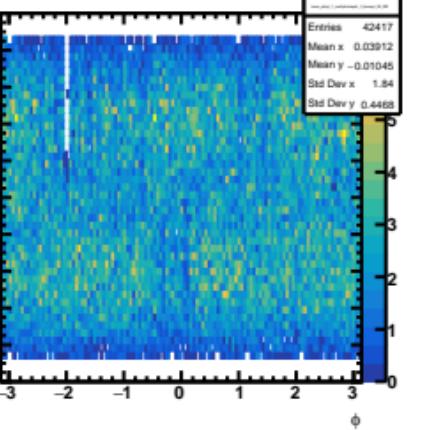
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $-0.8 \cos(2\phi - 2\phi_h) < -0.6$, 20-60 Cent



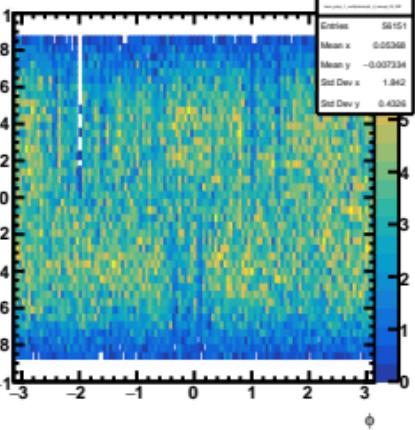
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $-0.6 \cos(2\phi - 2\phi_h) < -0.4$, 20-60 Cent



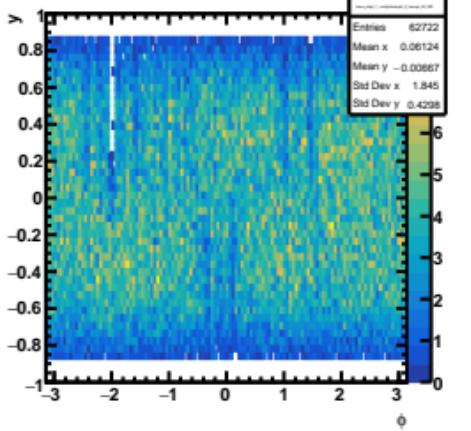
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $-0.4 \cos(2\phi - 2\phi_h) < -0.2$, 20-60 Cent



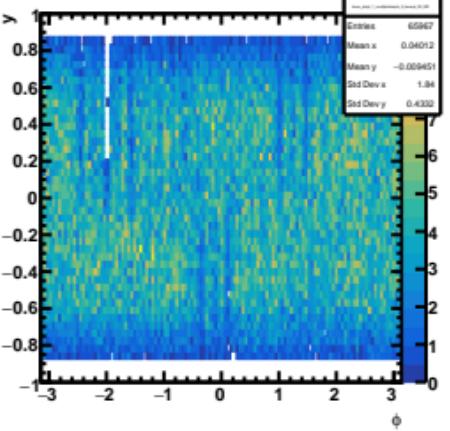
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $-0.2 \cos(2\phi - 2\phi_h) < 0.0$, 20-60 Cent



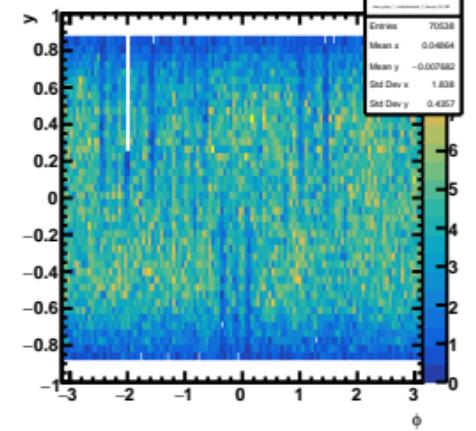
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $0.0 \cos(2\phi - 2\phi_h) < 0.2$, 20-60 Cent



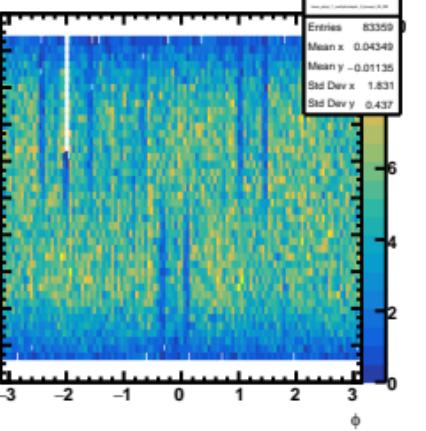
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $0.2 \cos(2\phi - 2\phi_h) < 0.4$, 20-60 Cent



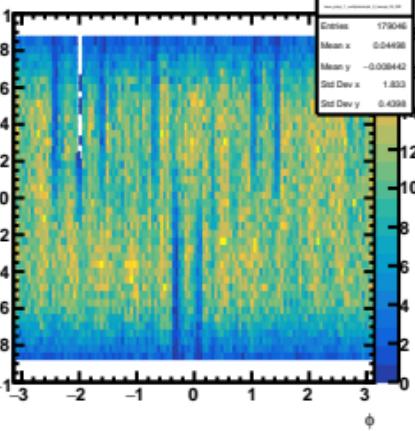
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $0.4 \cos(2\phi - 2\phi_h) < 0.6$, 20-60 Cent



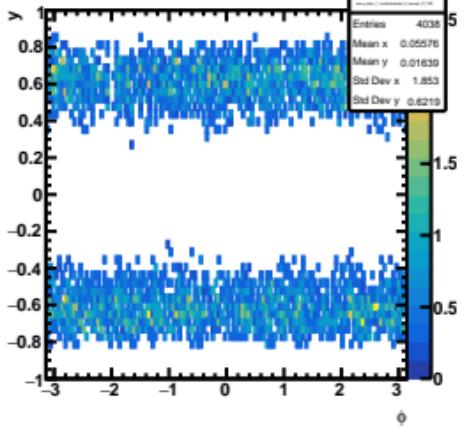
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $0.6 \cos(2\phi - 2\phi_h) < 0.8$, 20-60 Cent



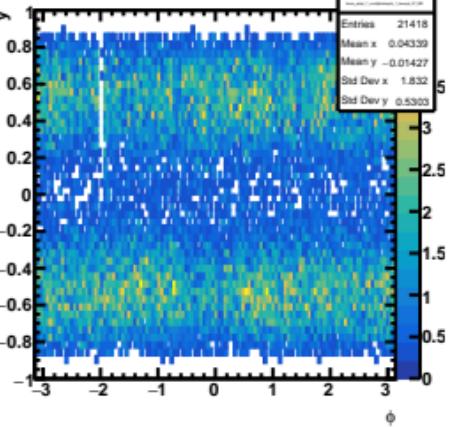
ME $1.8 < p_{\tau_h} < 2.4$, $0.8 < p_{\tau_h} < 0.8$, $0.8 \cos(2\phi - 2\phi_h) < 1.0$, 20-60 Cent



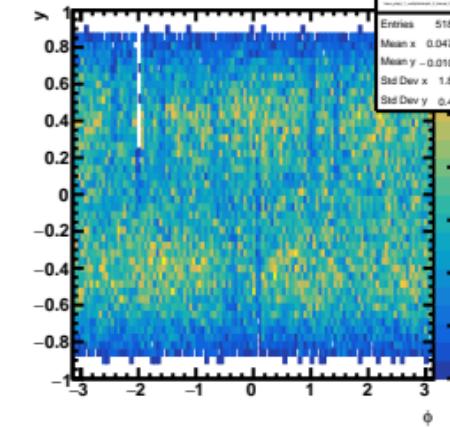
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, -1.0<cos(2 ϕ -2 ϕhi)<-0.8, 20-60 Cent



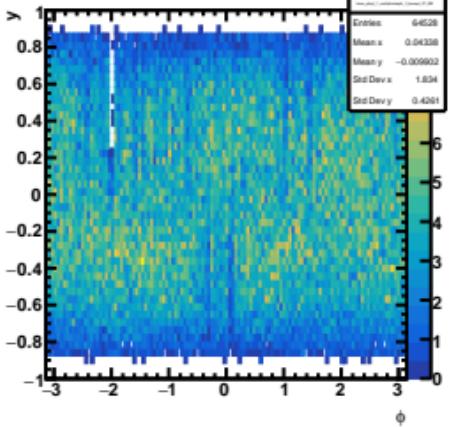
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, -0.8<cos(2 ϕ -2 ϕhi)<-0.6, 20-60 Cent



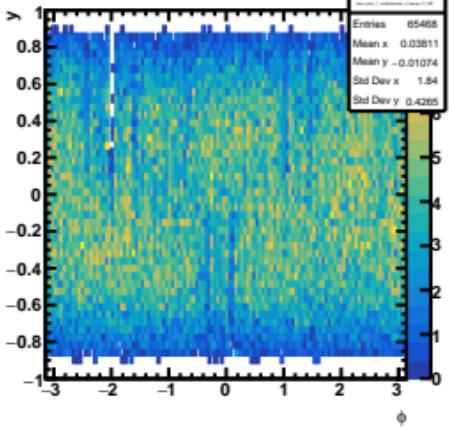
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, -0.6<cos(2 ϕ -2 ϕhi)<-0.4, 20-60 Cent



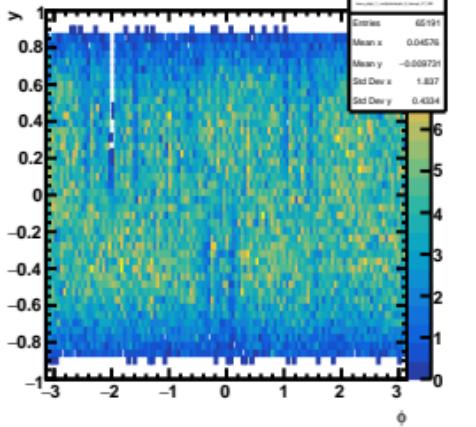
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, -0.4<cos(2 ϕ -2 ϕhi)<-0.2, 20-60 Cent



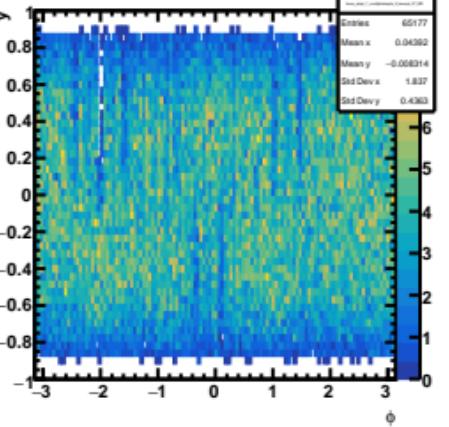
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, -0.2<cos(2 ϕ -2 ϕhi)<0.0, 20-60 Cent



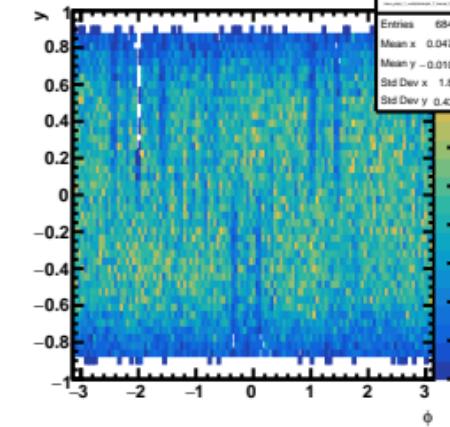
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, 0.0<cos(2 ϕ -2 ϕhi)<0.2, 20-60 Cent



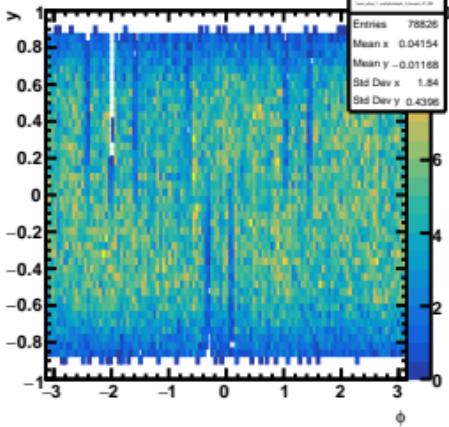
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, 0.2<cos(2 ϕ -2 ϕhi)<0.4, 20-60 Cent



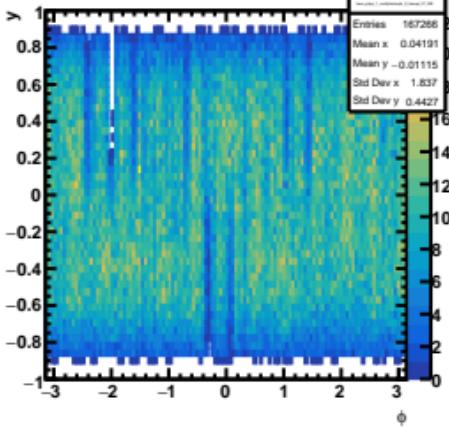
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, 0.4<cos(2 ϕ -2 ϕhi)<0.6, 20-60 Cent

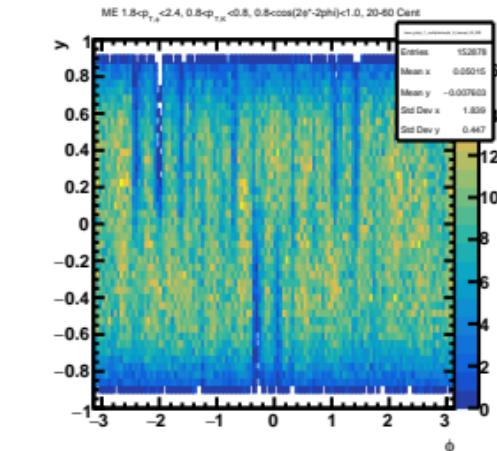
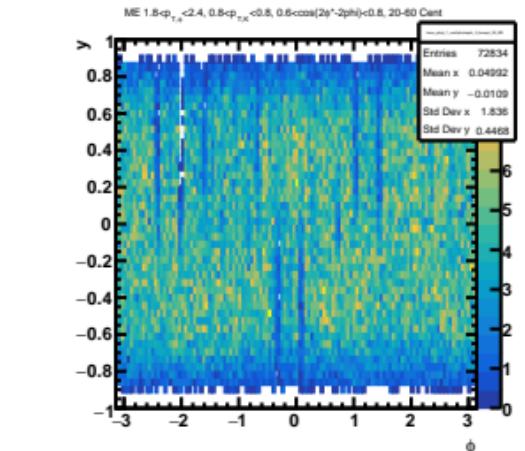
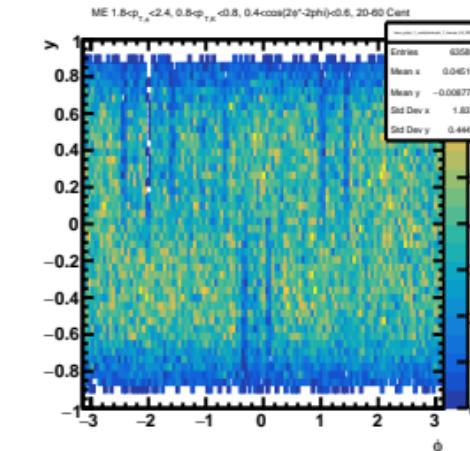
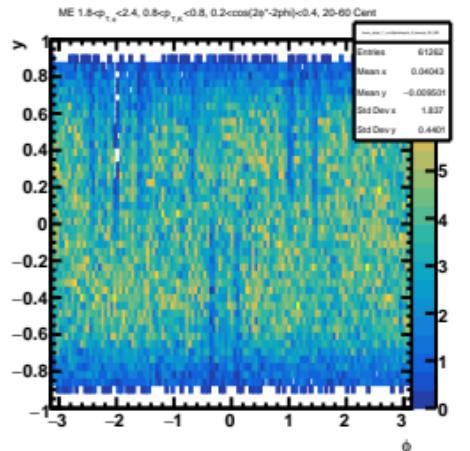
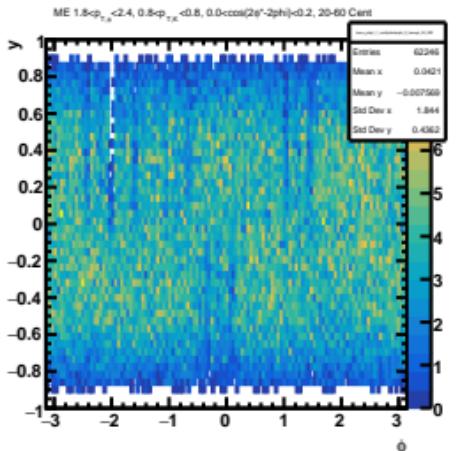
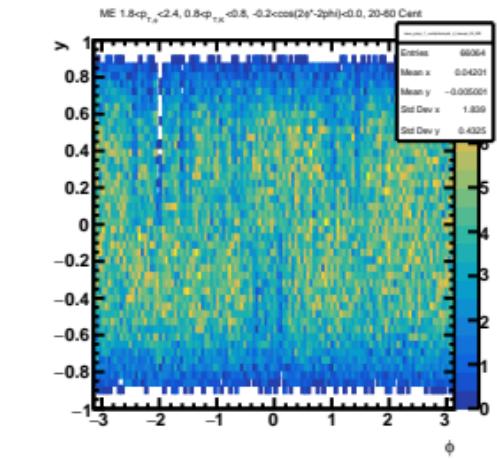
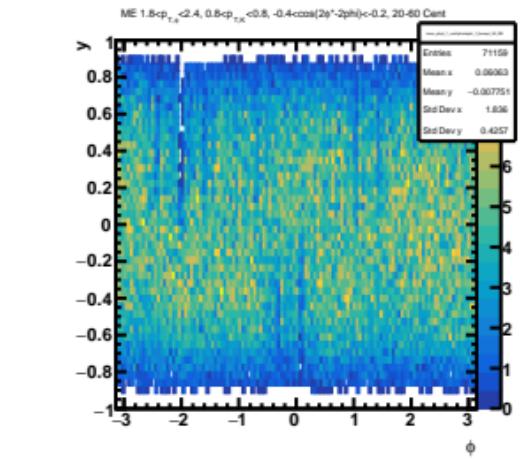
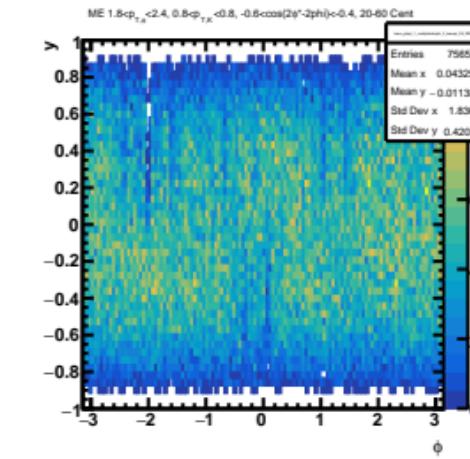
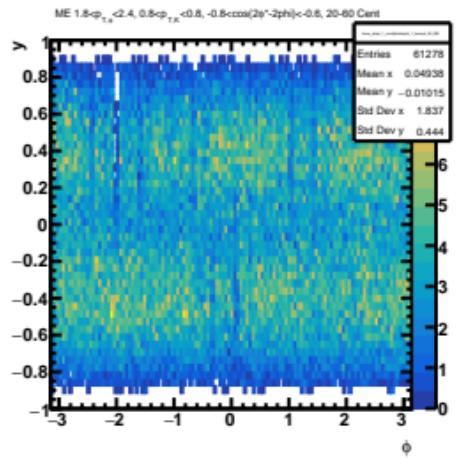
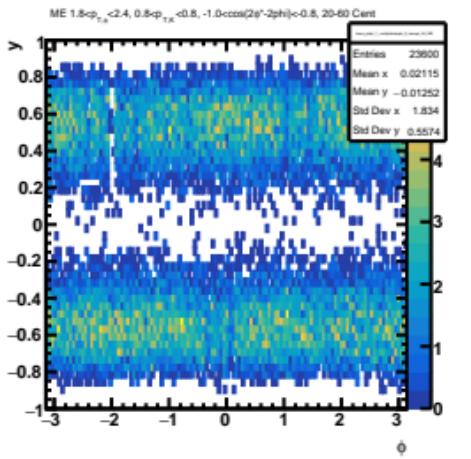


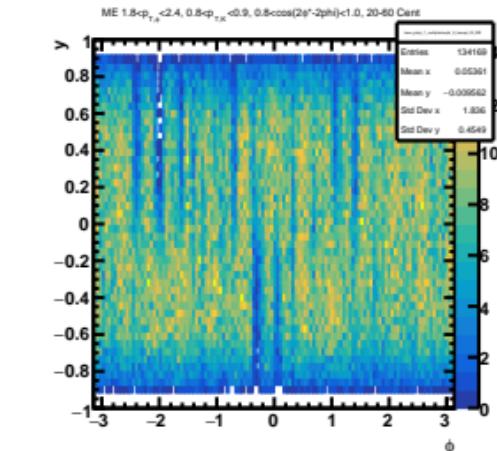
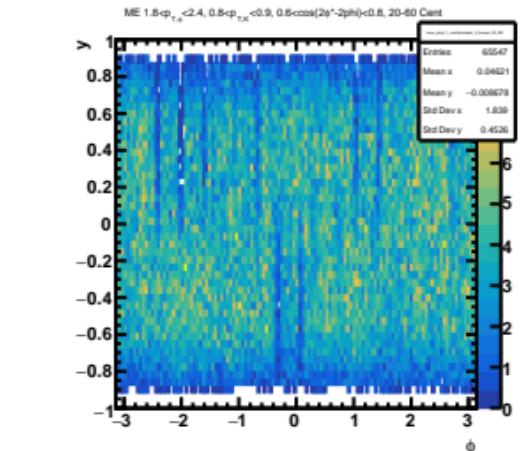
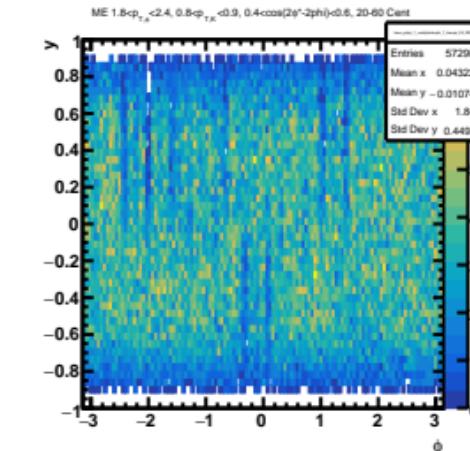
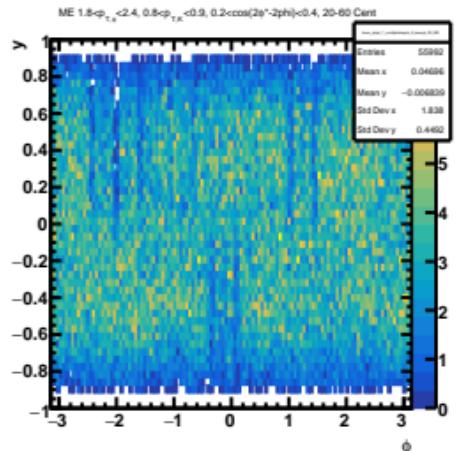
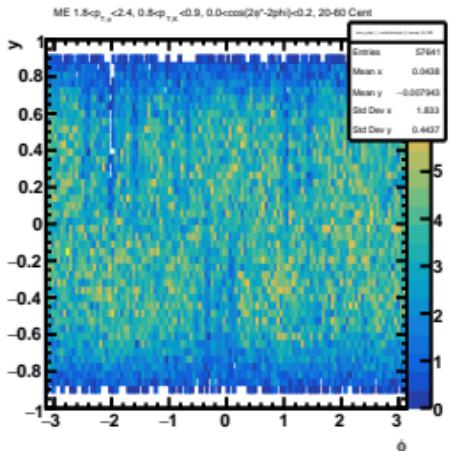
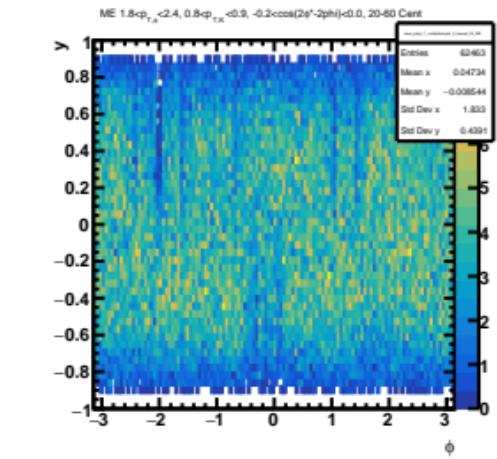
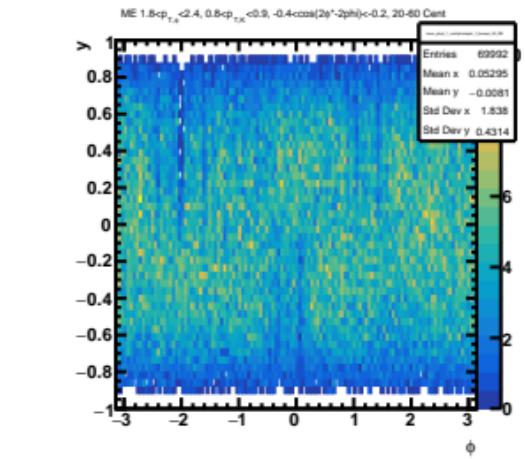
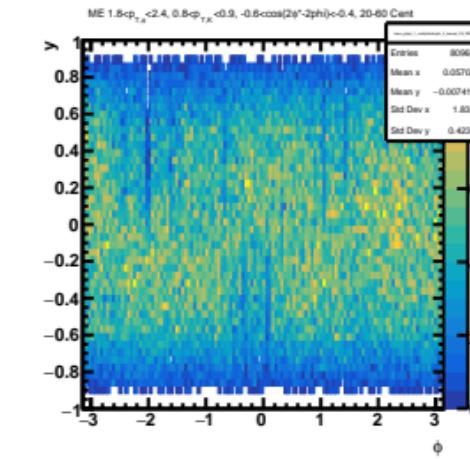
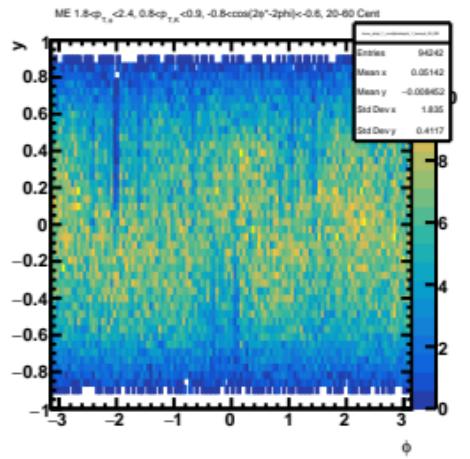
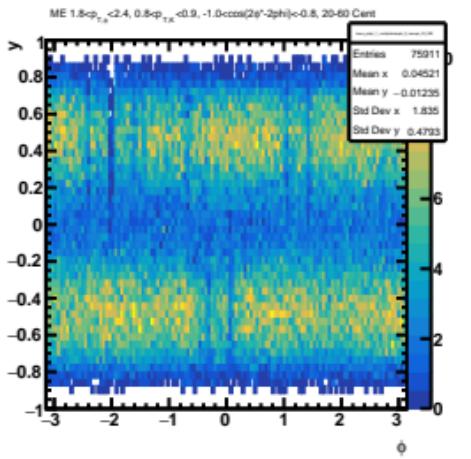
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, 0.6<cos(2 ϕ -2 ϕhi)<0.8, 20-60 Cent



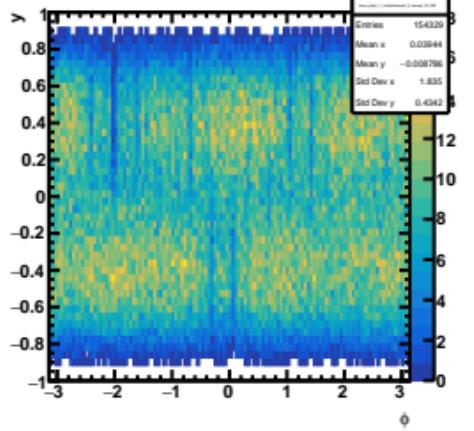
ME 1.8< p_{τ_h} <2.4, 0.8< p_{τ_h} <0.8, 0.8<cos(2 ϕ -2 ϕhi)<1.0, 20-60 Cent



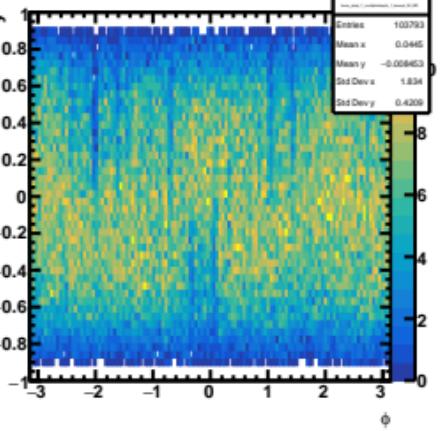




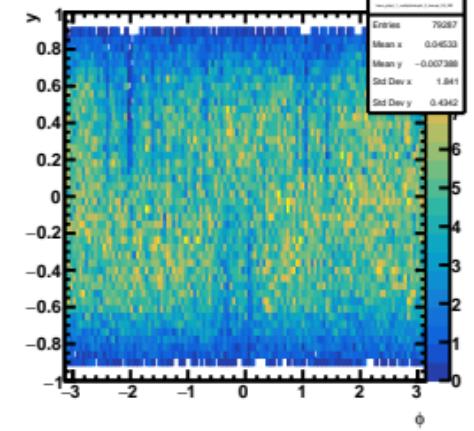
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, -1.0<cos(2 ϕ -2 $\phi\bar{\nu}$)<-0.8, 20-60 Cent



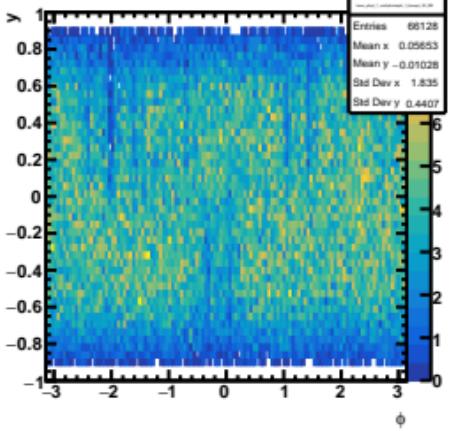
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, -0.8<cos(2 ϕ -2 $\phi\bar{\nu}$)<-0.6, 20-60 Cent



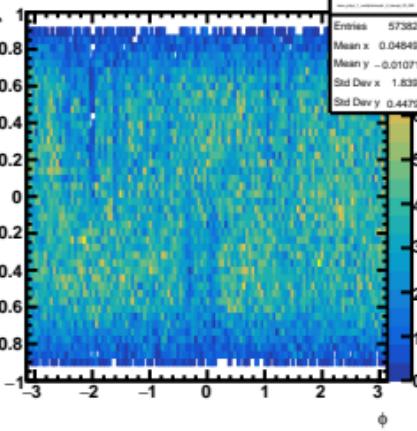
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, -0.6<cos(2 ϕ -2 $\phi\bar{\nu}$)<-0.4, 20-60 Cent



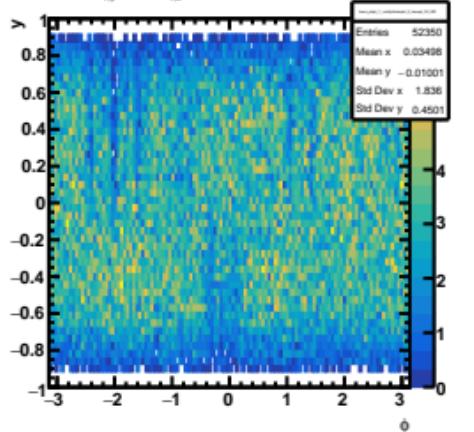
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, -0.4<cos(2 ϕ -2 $\phi\bar{\nu}$)<-0.2, 20-60 Cent



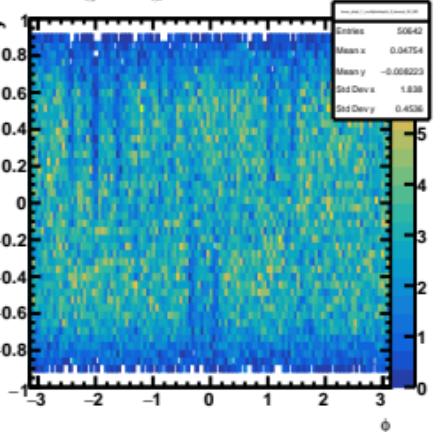
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, -0.2<cos(2 ϕ -2 $\phi\bar{\nu}$)<0.0, 20-60 Cent



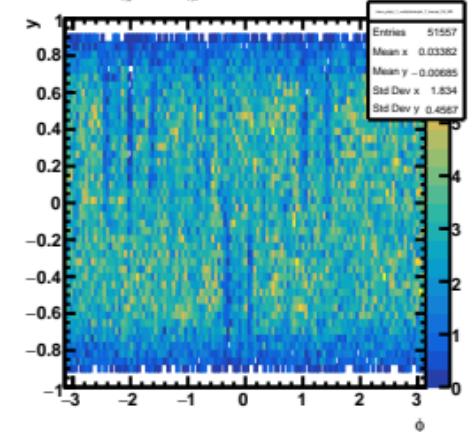
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, 0.0<cos(2 ϕ -2 $\phi\bar{\nu}$)<0.2, 20-60 Cent



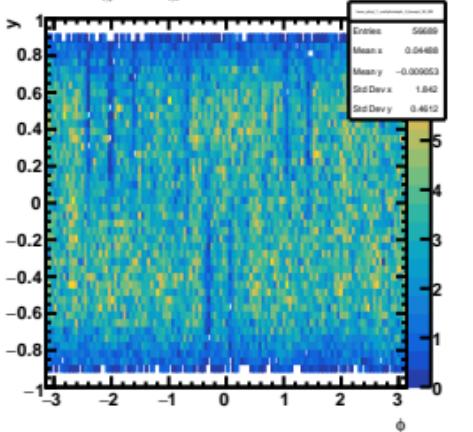
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, 0.2<cos(2 ϕ -2 $\phi\bar{\nu}$)<0.4, 20-60 Cent



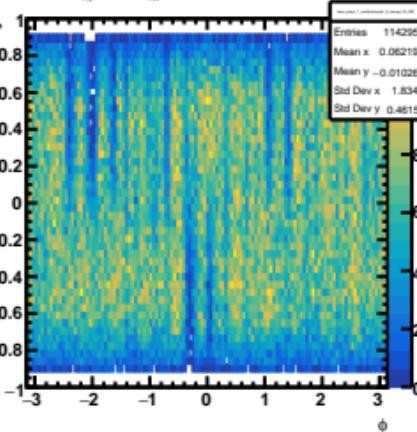
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, 0.4<cos(2 ϕ -2 $\phi\bar{\nu}$)<0.6, 20-60 Cent

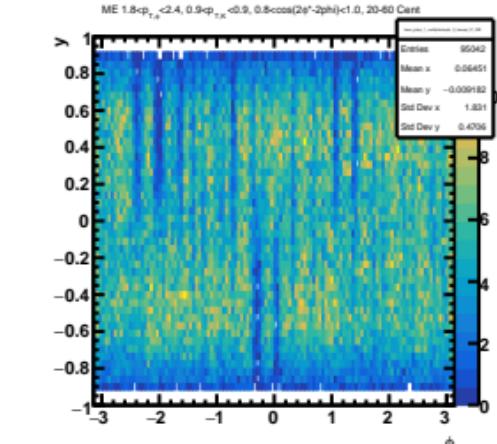
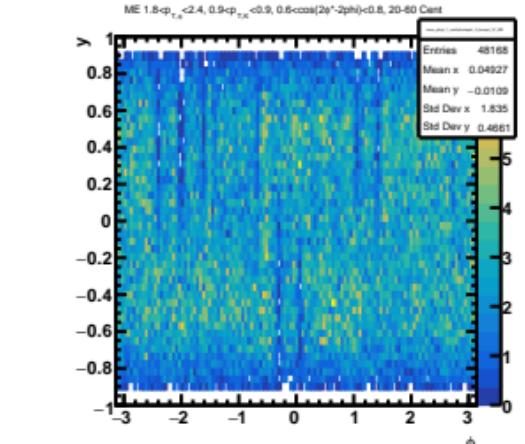
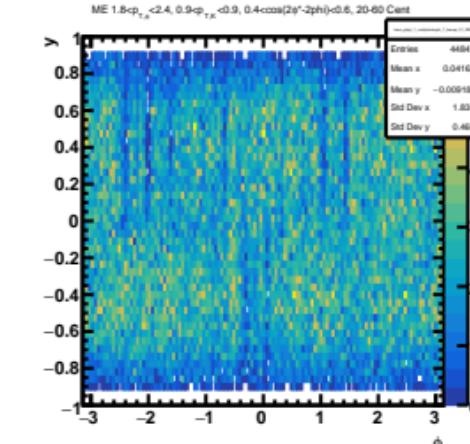
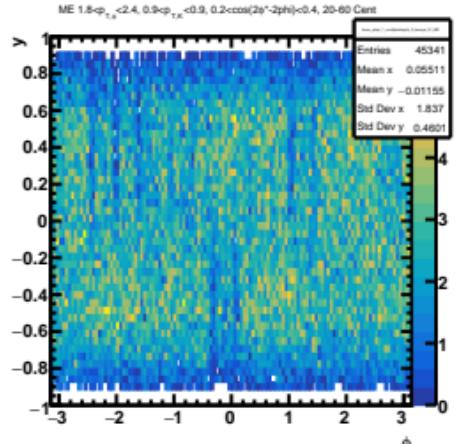
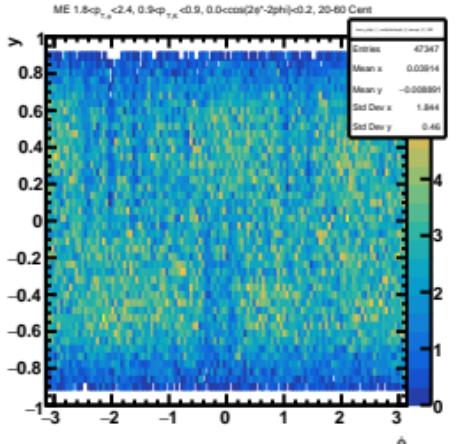
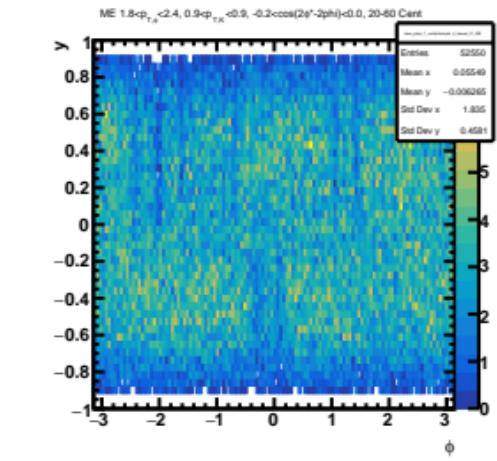
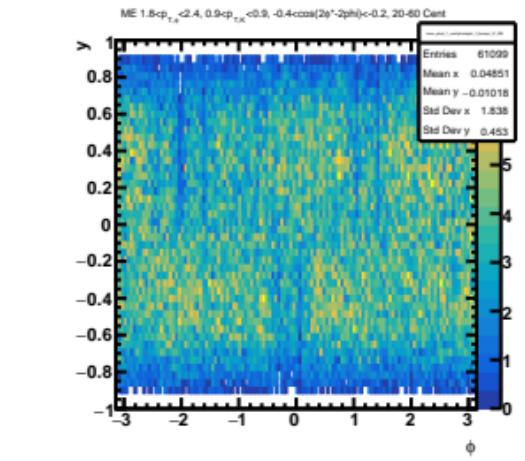
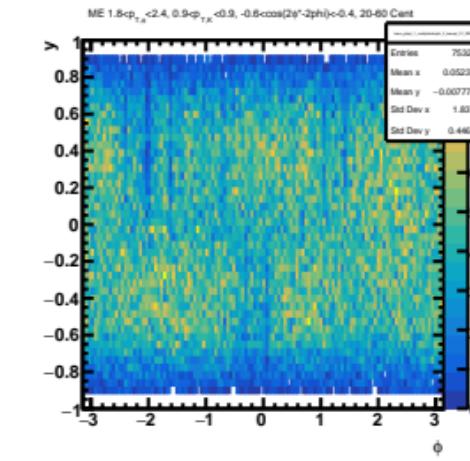
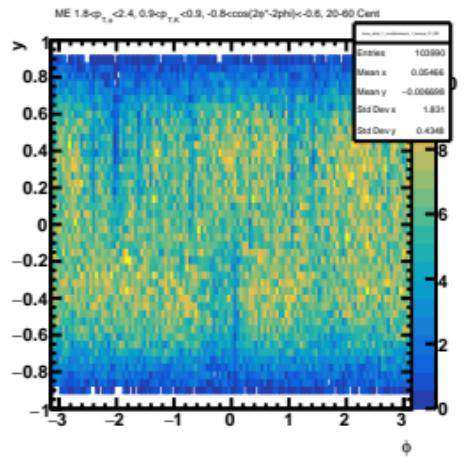
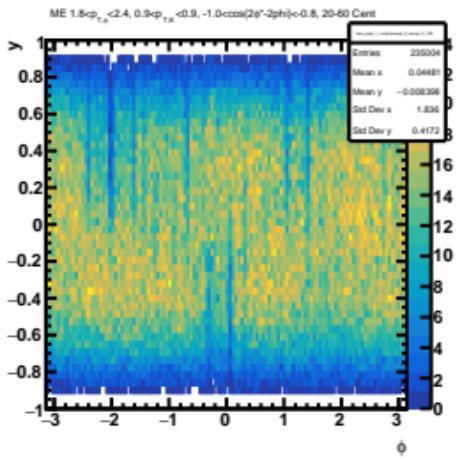


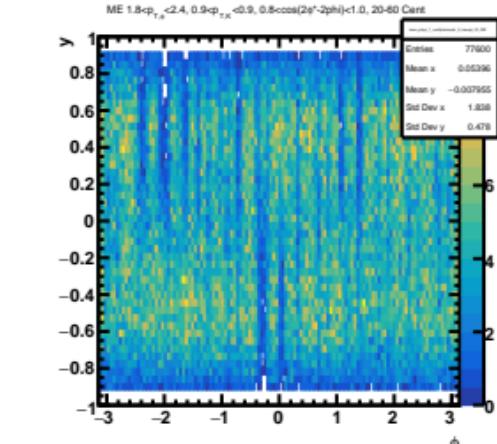
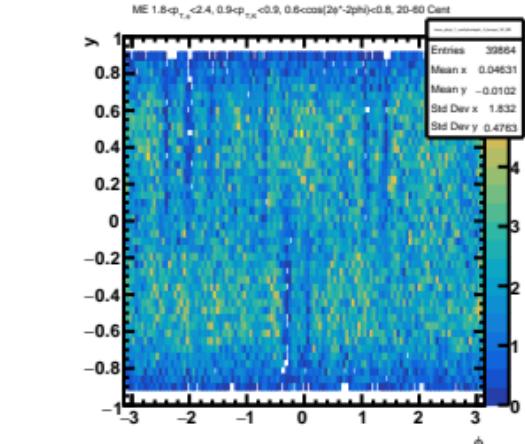
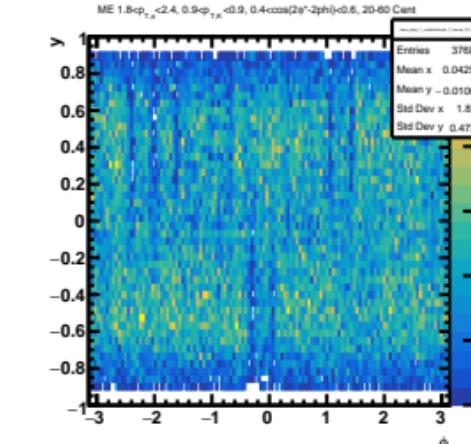
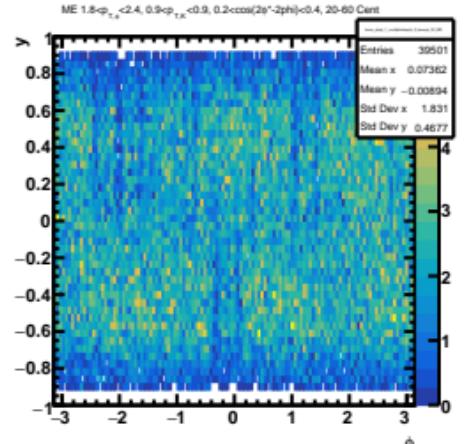
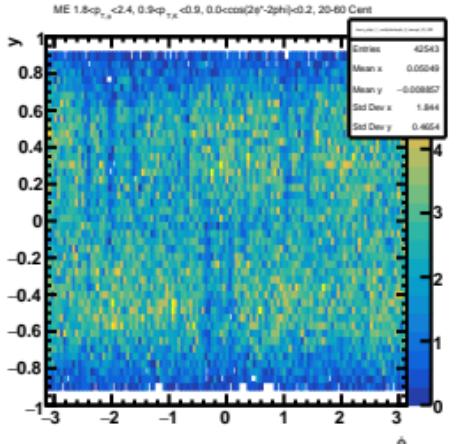
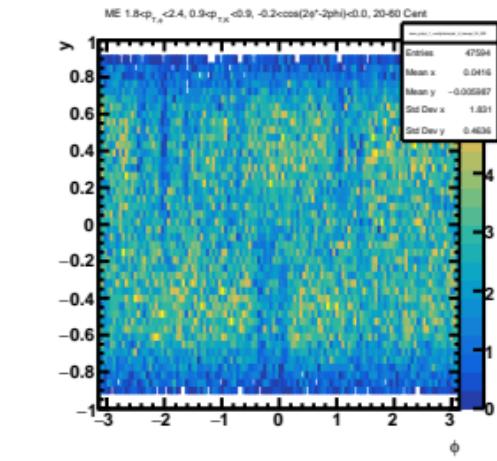
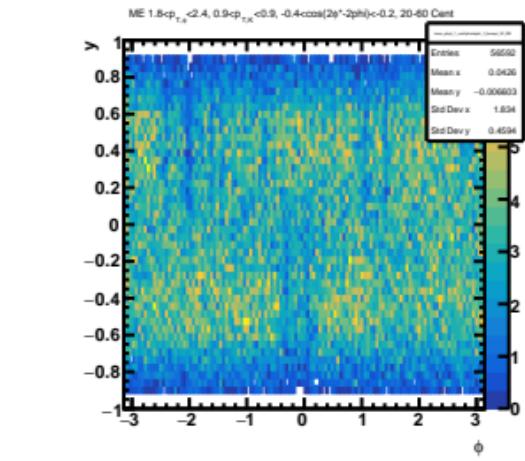
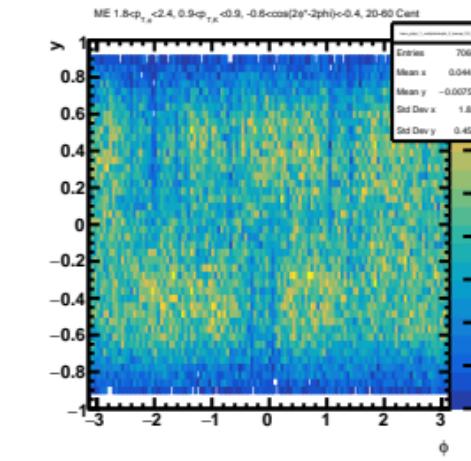
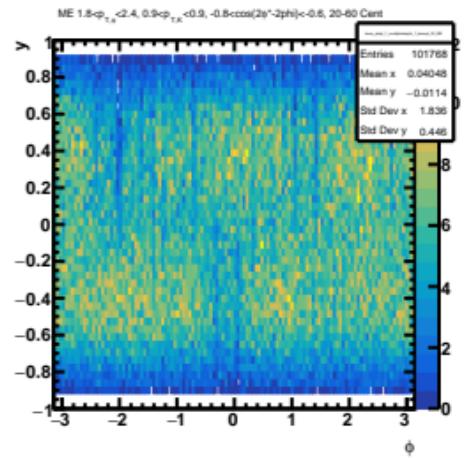
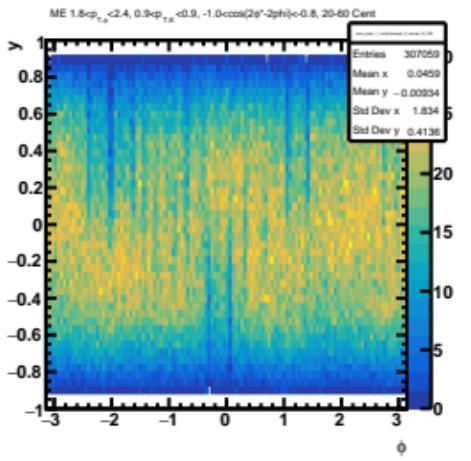
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, 0.6<cos(2 ϕ -2 $\phi\bar{\nu}$)<0.8, 20-60 Cent



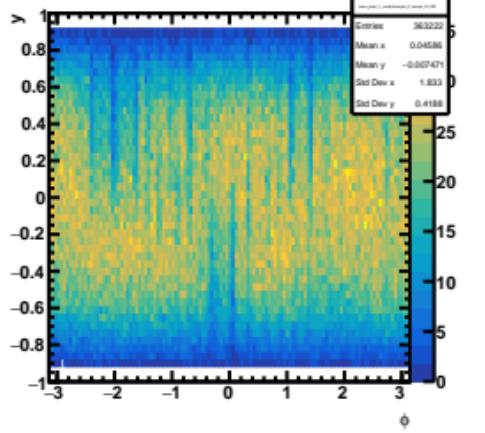
ME 1.8< $p_{\tau,\mu}$ <2.4, 0.9< $p_{\tau,\mu}$ <0.9, 0.8<cos(2 ϕ -2 $\phi\bar{\nu}$)<1.0, 20-60 Cent



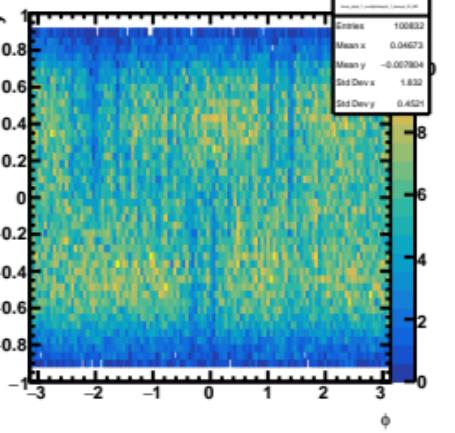




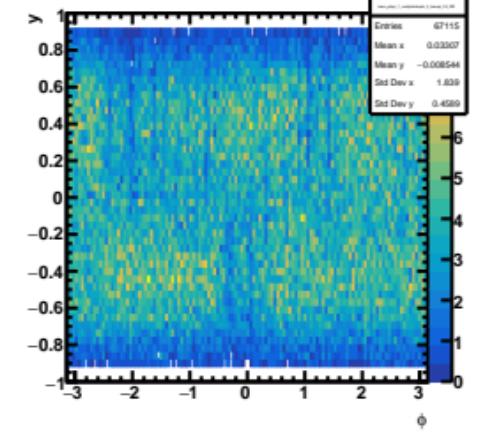
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



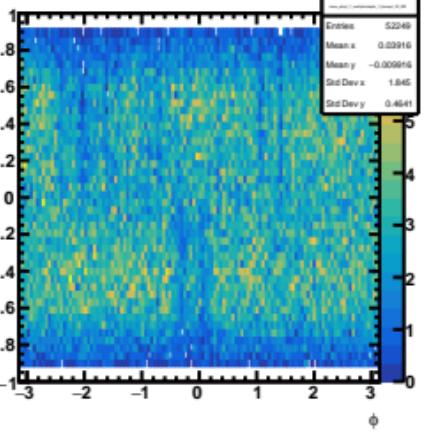
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



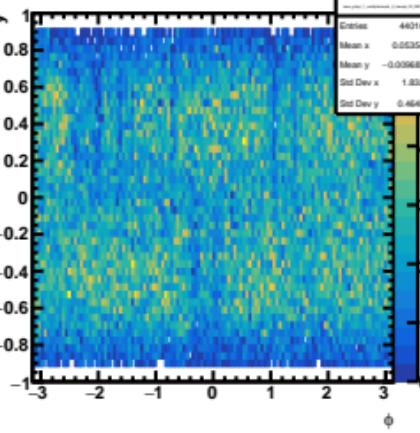
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



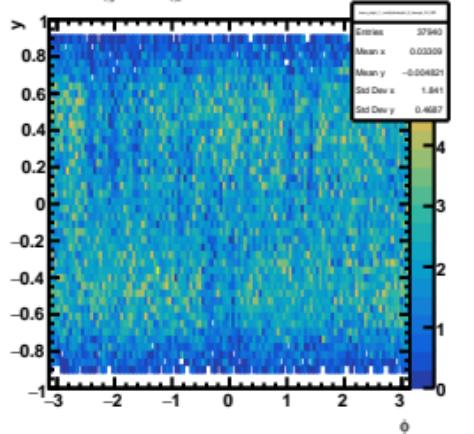
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



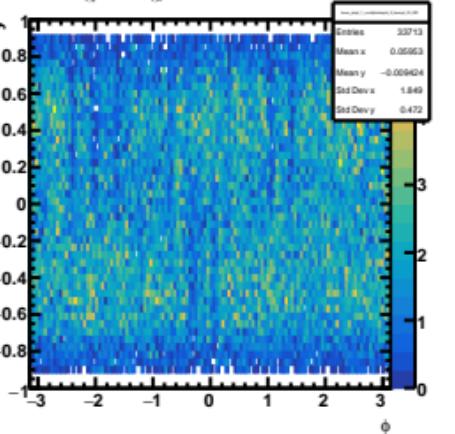
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



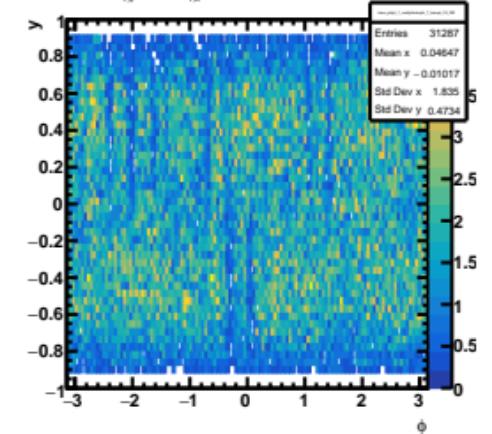
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



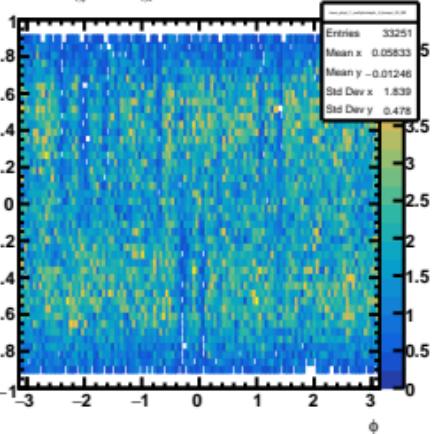
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



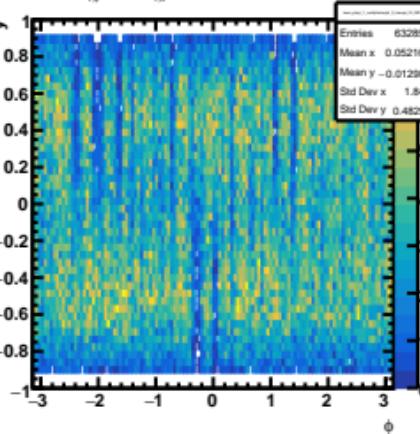
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



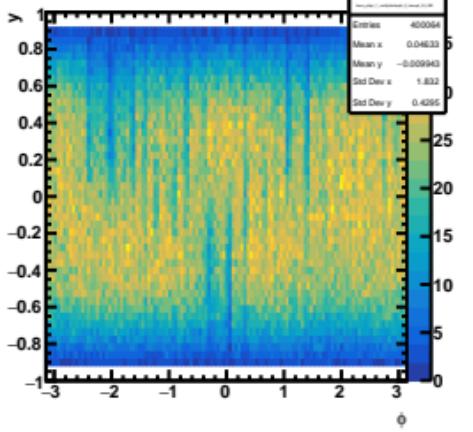
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



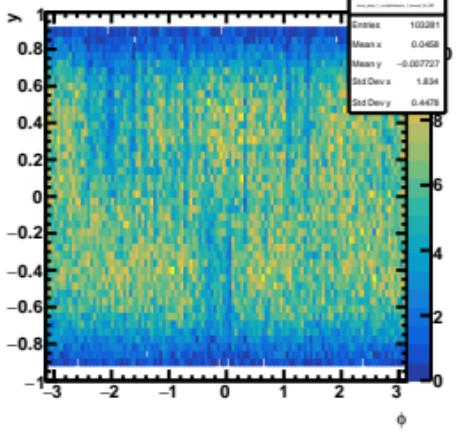
ME 1.8< p_{τ_h} <2.4, 0.9< p_{τ_h} <0.9, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



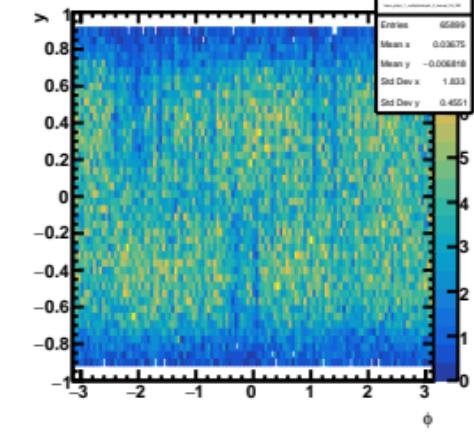
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $-1.0 < \cos(2\phi - 2\text{phi}) < -0.8$, 20-60 Cent



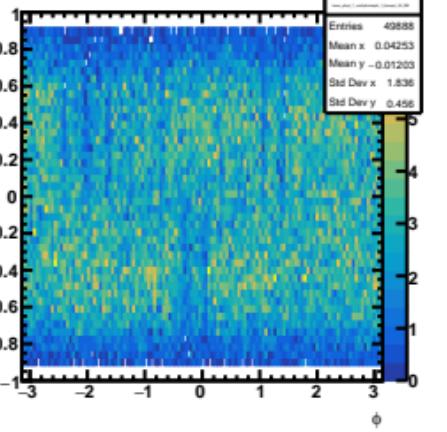
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $-0.8 < \cos(2\phi - 2\text{phi}) < -0.6$, 20-60 Cent



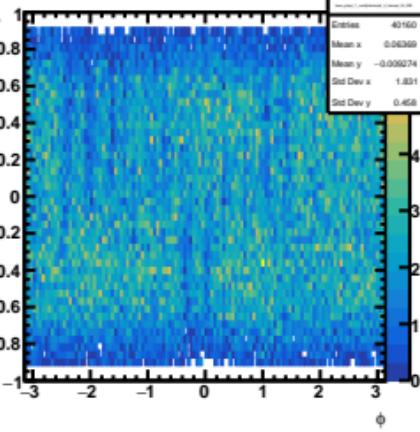
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $-0.6 < \cos(2\phi - 2\text{phi}) < -0.4$, 20-60 Cent



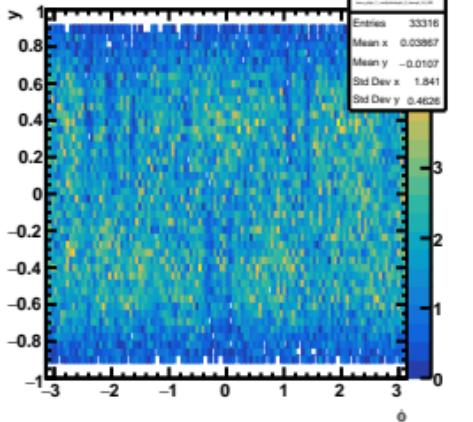
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $-0.4 < \cos(2\phi - 2\text{phi}) < -0.2$, 20-60 Cent



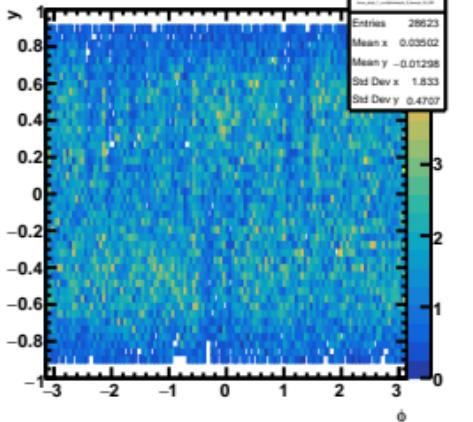
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $-0.2 < \cos(2\phi - 2\text{phi}) < 0.0$, 20-60 Cent



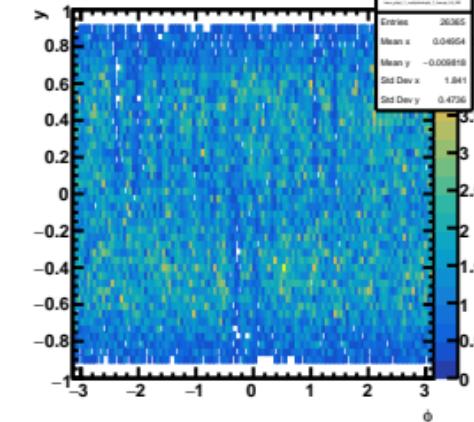
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $0.0 < \cos(2\phi - 2\text{phi}) < 0.2$, 20-60 Cent



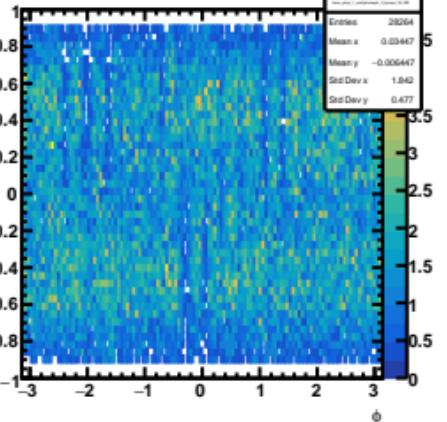
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $0.2 < \cos(2\phi - 2\text{phi}) < 0.4$, 20-60 Cent



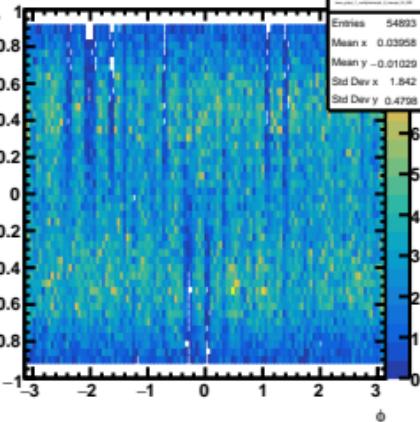
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $0.4 < \cos(2\phi - 2\text{phi}) < 0.6$, 20-60 Cent



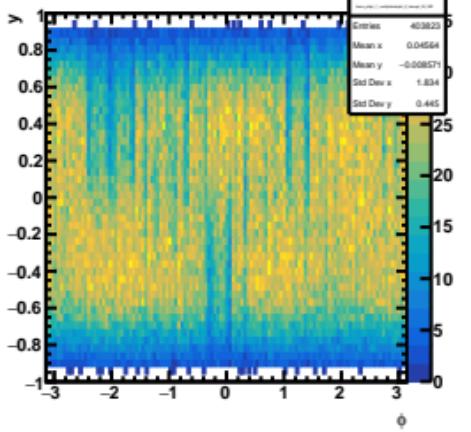
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $0.6 < \cos(2\phi - 2\text{phi}) < 0.8$, 20-60 Cent



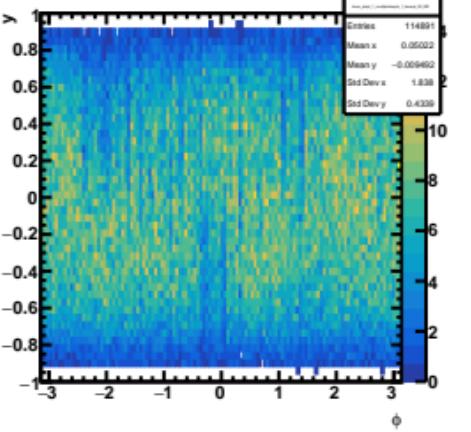
ME $1.8 < p_{\tau_h} < 2.4$, $0.9 < p_{\tau_h} < 1.0$, $0.8 < \cos(2\phi - 2\text{phi}) < 1.0$, 20-60 Cent



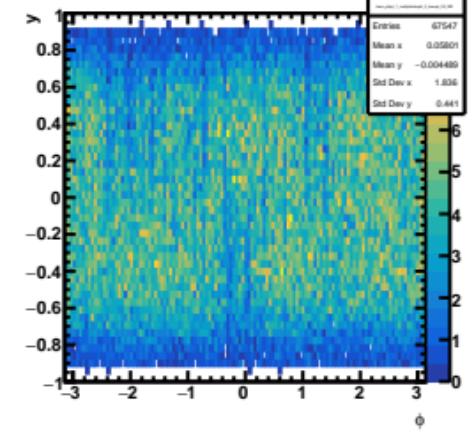
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



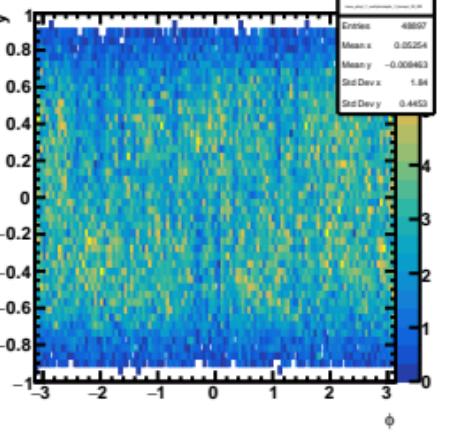
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



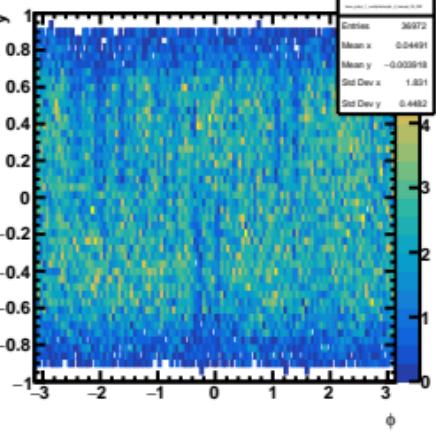
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



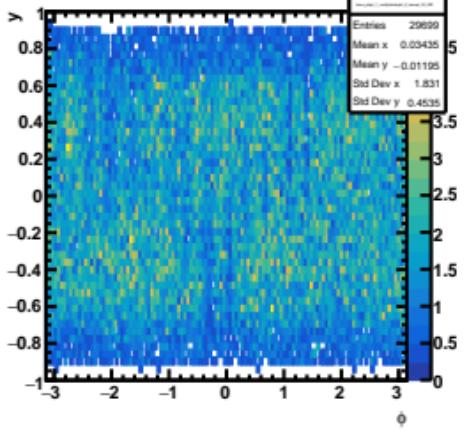
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



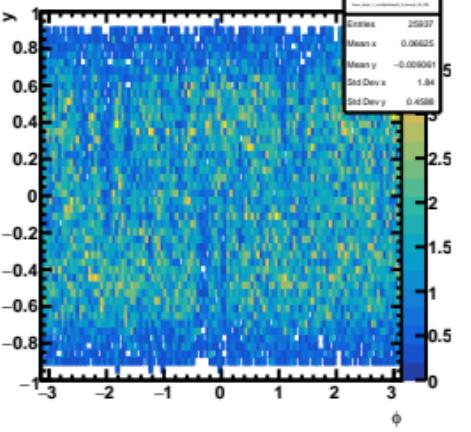
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



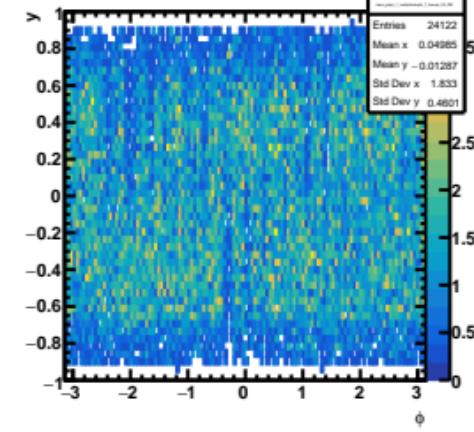
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



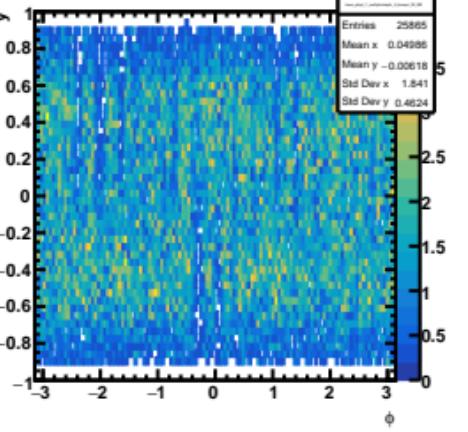
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



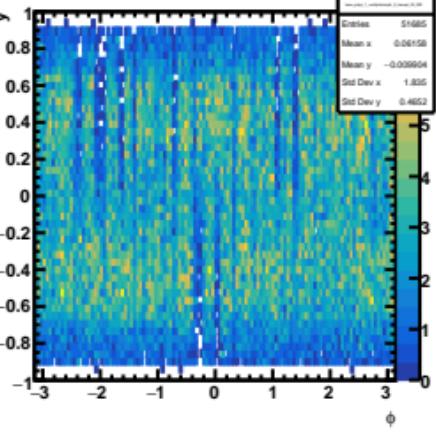
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



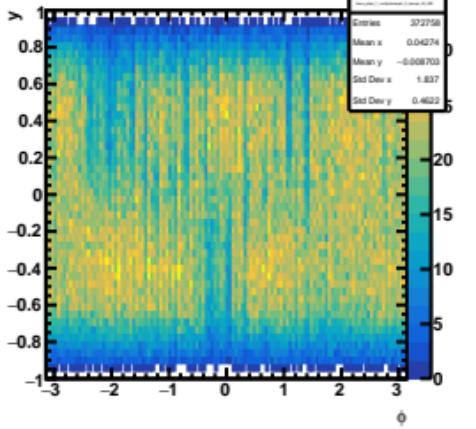
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



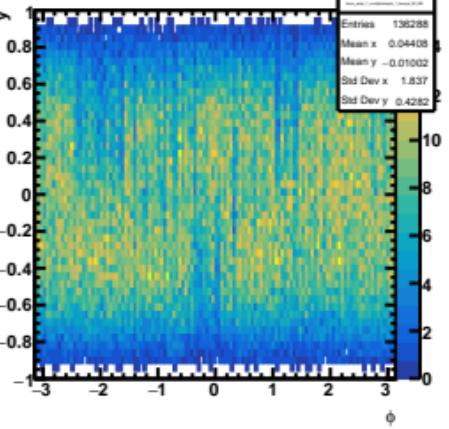
ME 1.8< p_{τ_h} <2.4, 1.0< p_{τ_h} <1.0, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



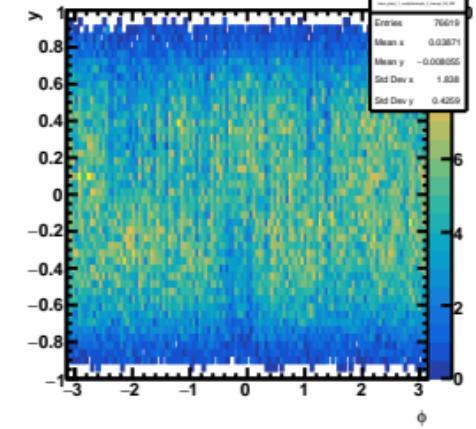
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, -1.0<cos(2 ϕ -2 ϕ hi)<-0.8, 20-60 Cent



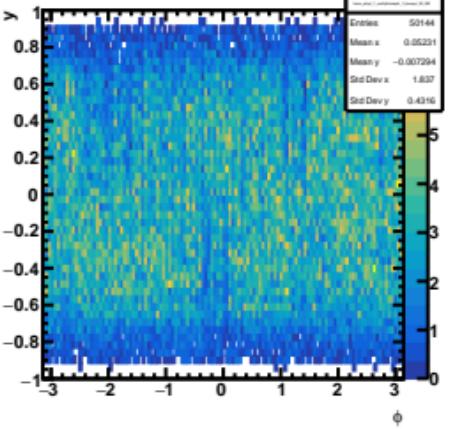
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, -0.8<cos(2 ϕ -2 ϕ hi)<-0.6, 20-60 Cent



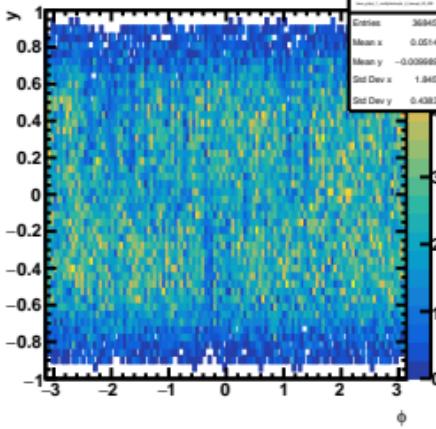
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, -0.6<cos(2 ϕ -2 ϕ hi)<-0.4, 20-60 Cent



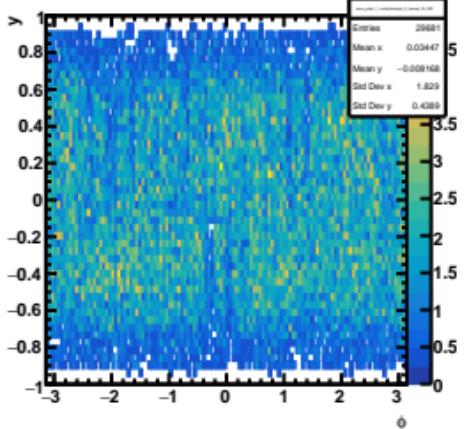
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, -0.4<cos(2 ϕ -2 ϕ hi)<-0.2, 20-60 Cent



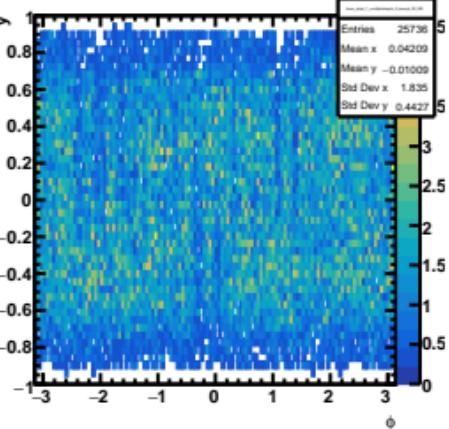
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, -0.2<cos(2 ϕ -2 ϕ hi)<0.0, 20-60 Cent



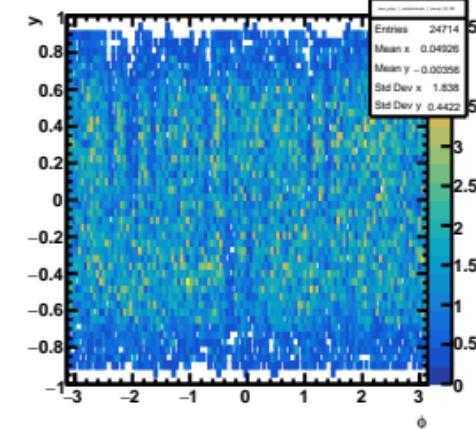
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, 0.0<cos(2 ϕ -2 ϕ hi)<0.2, 20-60 Cent



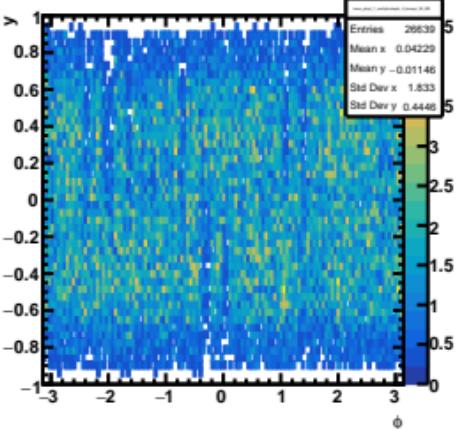
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, 0.2<cos(2 ϕ -2 ϕ hi)<0.4, 20-60 Cent



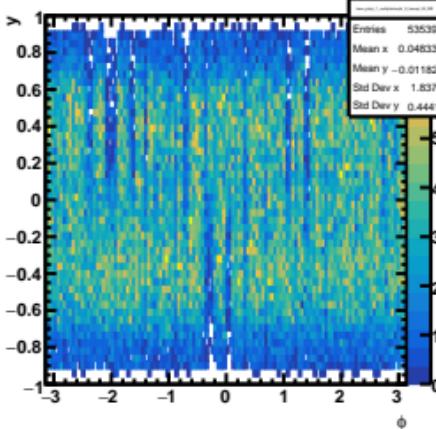
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, 0.4<cos(2 ϕ -2 ϕ hi)<0.6, 20-60 Cent



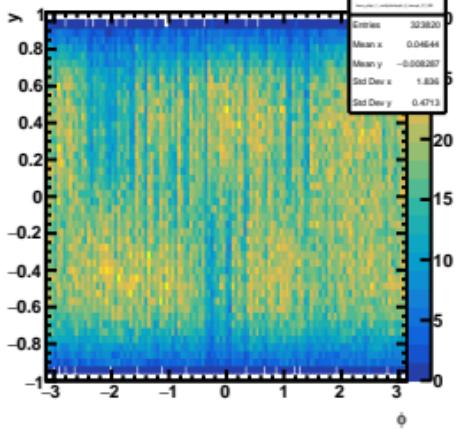
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, 0.6<cos(2 ϕ -2 ϕ hi)<0.8, 20-60 Cent



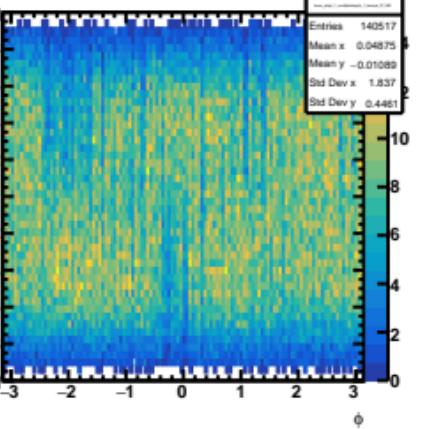
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.0, 0.8<cos(2 ϕ -2 ϕ hi)<1.0, 20-60 Cent



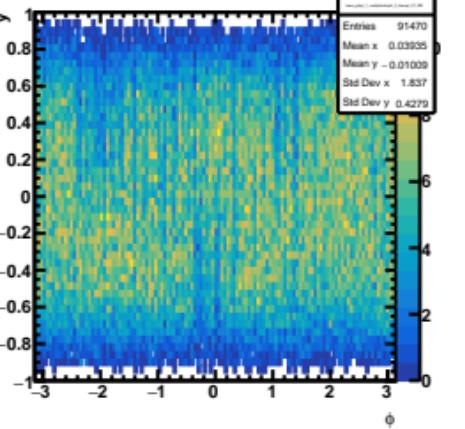
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $-1.0 < \cos(2\phi - 2\phi_h) < -0.8$, 20-60 Cent



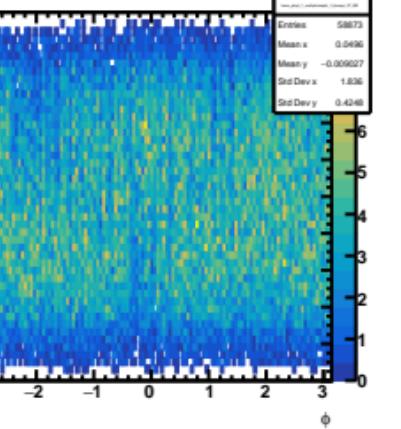
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $-0.8 < \cos(2\phi - 2\phi_h) < -0.6$, 20-60 Cent



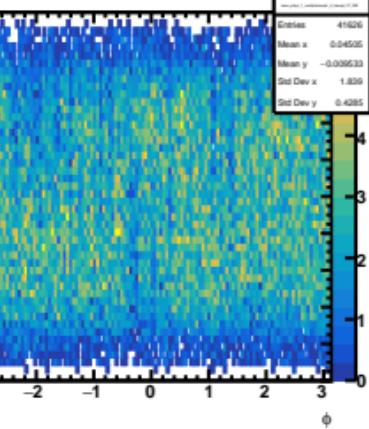
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $-0.6 < \cos(2\phi - 2\phi_h) < -0.4$, 20-60 Cent



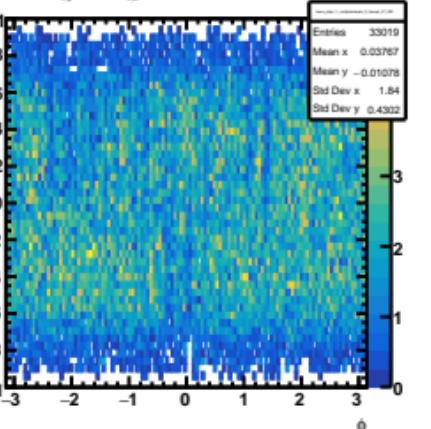
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $-0.4 < \cos(2\phi - 2\phi_h) < -0.2$, 20-60 Cent



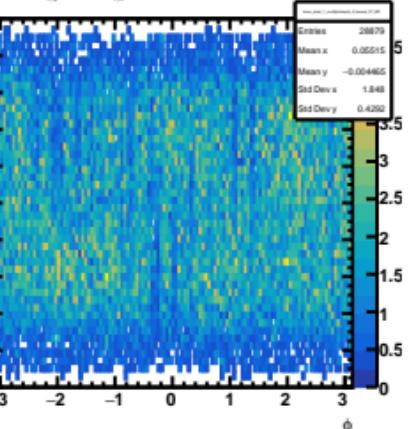
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $-0.2 < \cos(2\phi - 2\phi_h) < 0.0$, 20-60 Cent



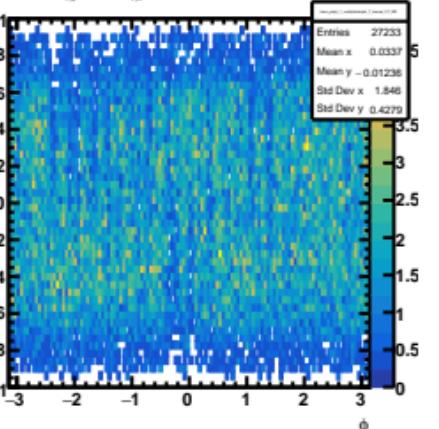
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $0.0 < \cos(2\phi - 2\phi_h) < 0.2$, 20-60 Cent



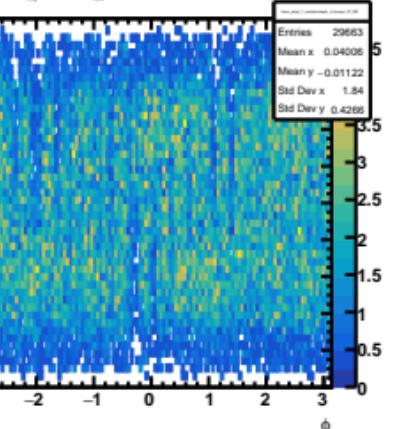
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $0.2 < \cos(2\phi - 2\phi_h) < 0.4$, 20-60 Cent



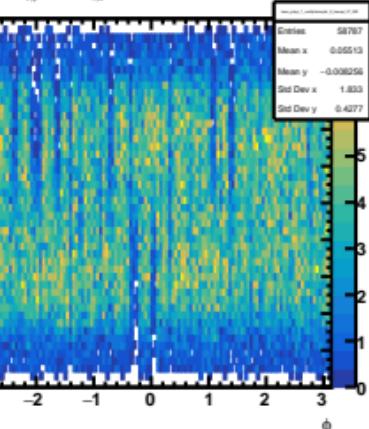
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $0.4 < \cos(2\phi - 2\phi_h) < 0.6$, 20-60 Cent



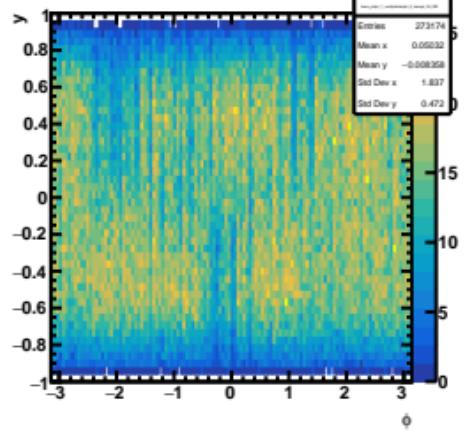
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $0.6 < \cos(2\phi - 2\phi_h) < 0.8$, 20-60 Cent



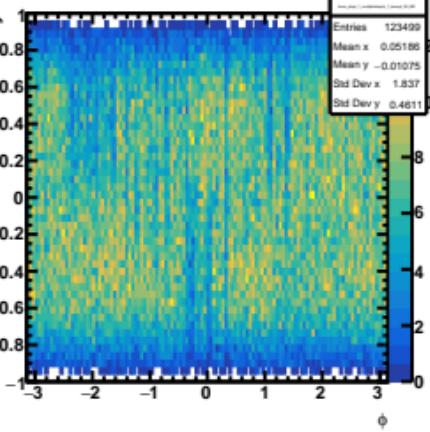
ME $1.8 < p_{\tau_h} < 2.4$, $1.0 < p_{\tau_h} < 1.0$, $0.8 < \cos(2\phi - 2\phi_h) < 1.0$, 20-60 Cent



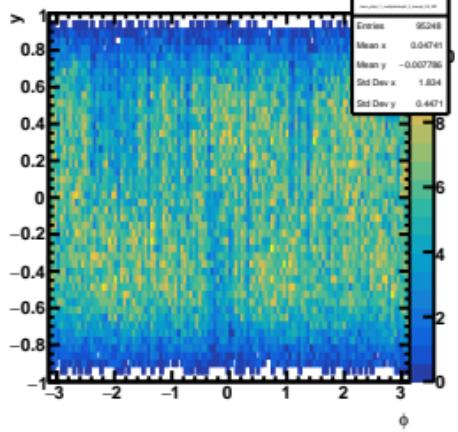
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, -1.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.8, 20-60 Cent



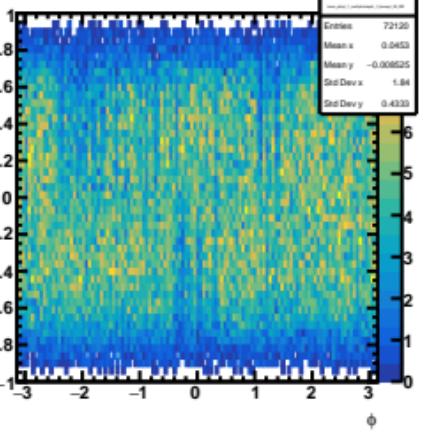
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, -0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.6, 20-60 Cent



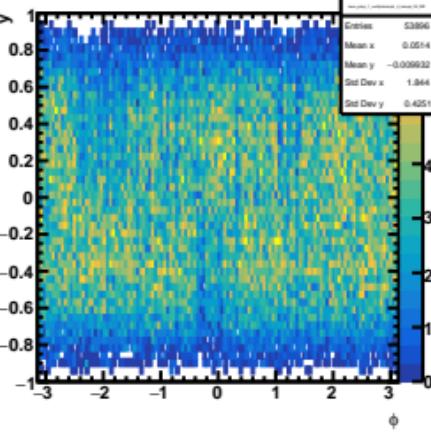
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, -0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.4, 20-60 Cent



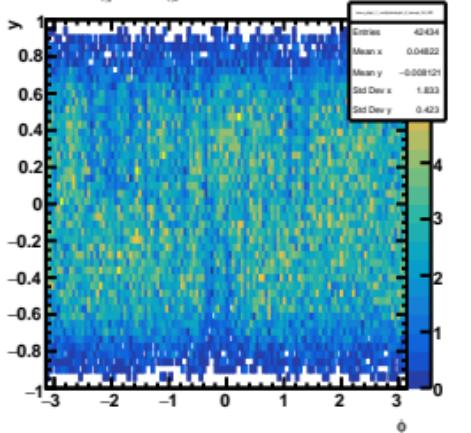
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, -0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.2, 20-60 Cent



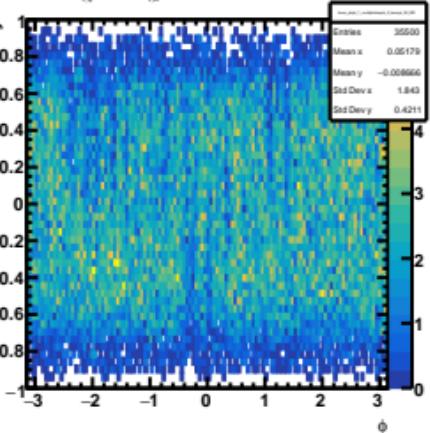
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, -0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.0, 20-60 Cent



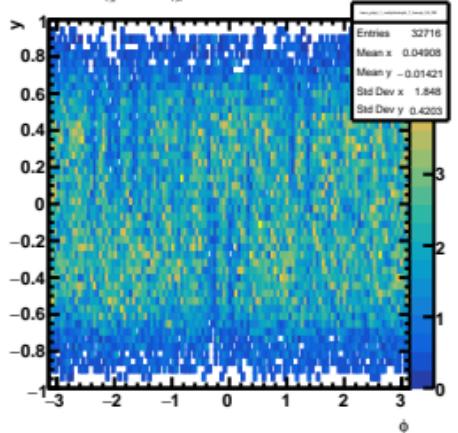
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, 0.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.2, 20-60 Cent



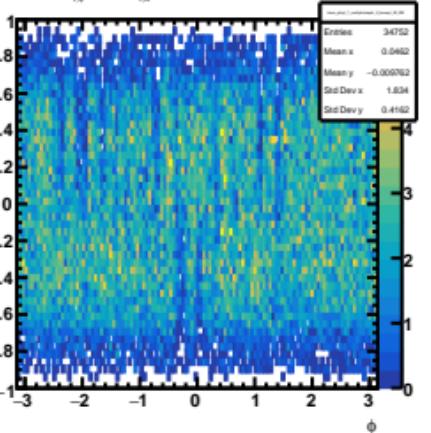
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, 0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.4, 20-60 Cent



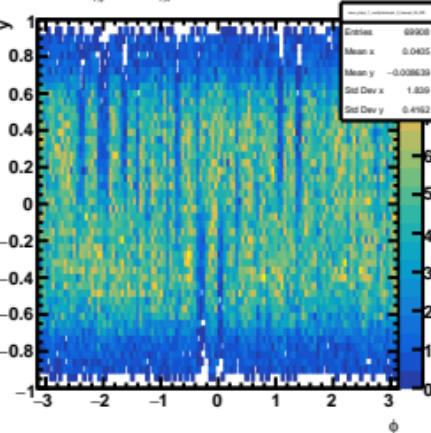
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, 0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.6, 20-60 Cent



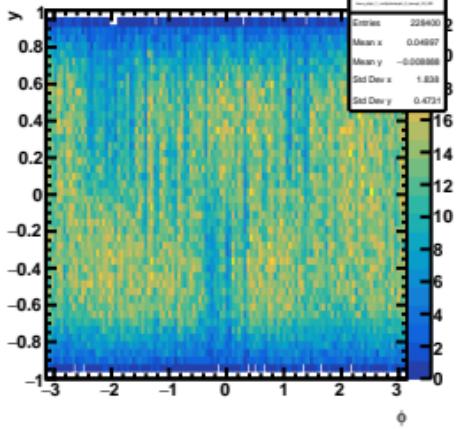
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, 0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.8, 20-60 Cent



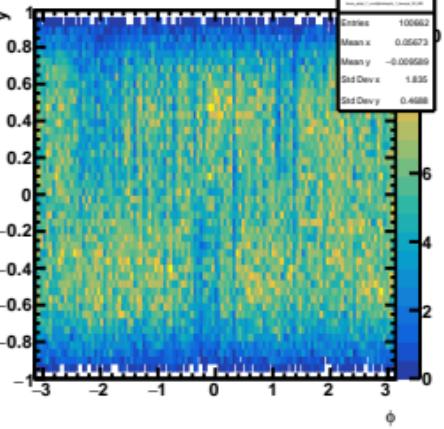
ME 1.8< p_{τ_R} <2.4, 1.0< p_{τ_R} <1.1, 0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<1.0, 20-60 Cent



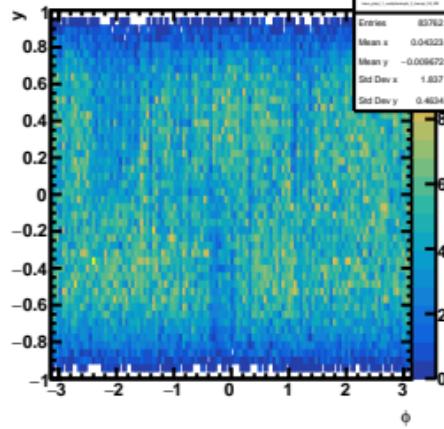
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, -1.0<cos(2 ϕ -2 ϕ hi)<-0.8, 20-60 Cent



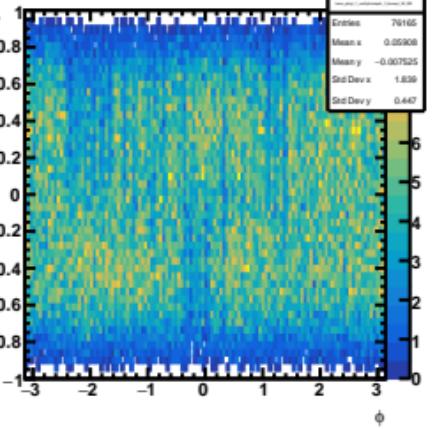
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, -0.8<cos(2 ϕ -2 ϕ hi)<-0.6, 20-60 Cent



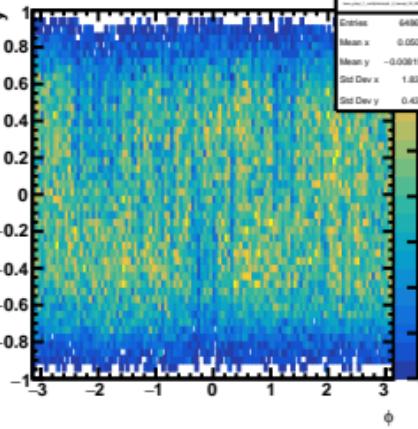
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, -0.6<cos(2 ϕ -2 ϕ hi)<-0.4, 20-60 Cent



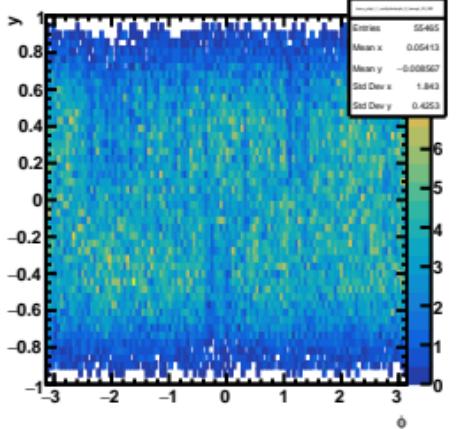
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, -0.4<cos(2 ϕ -2 ϕ hi)<-0.2, 20-60 Cent



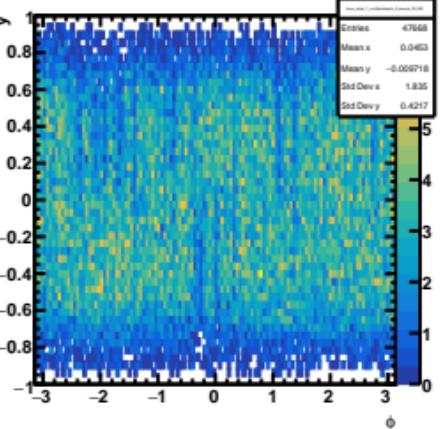
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, -0.2<cos(2 ϕ -2 ϕ hi)<0.0, 20-60 Cent



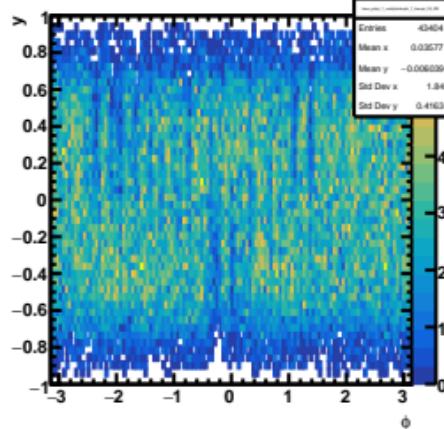
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, 0.0<cos(2 ϕ -2 ϕ hi)<0.2, 20-60 Cent



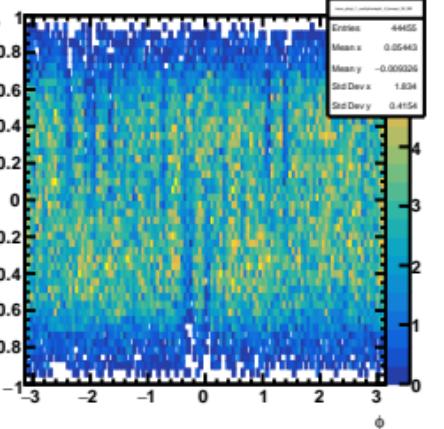
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, 0.2<cos(2 ϕ -2 ϕ hi)<0.4, 20-60 Cent



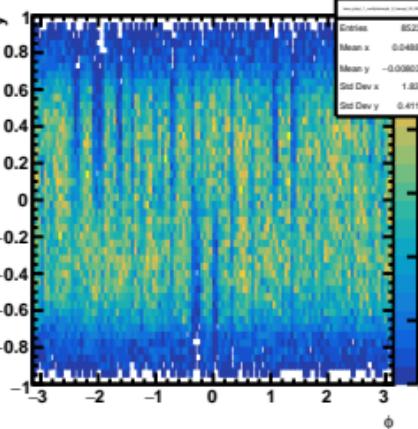
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, 0.4<cos(2 ϕ -2 ϕ hi)<0.6, 20-60 Cent

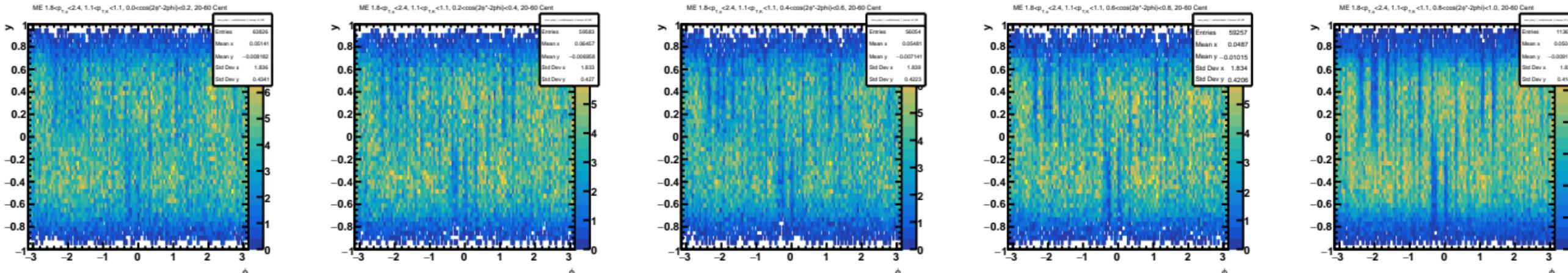
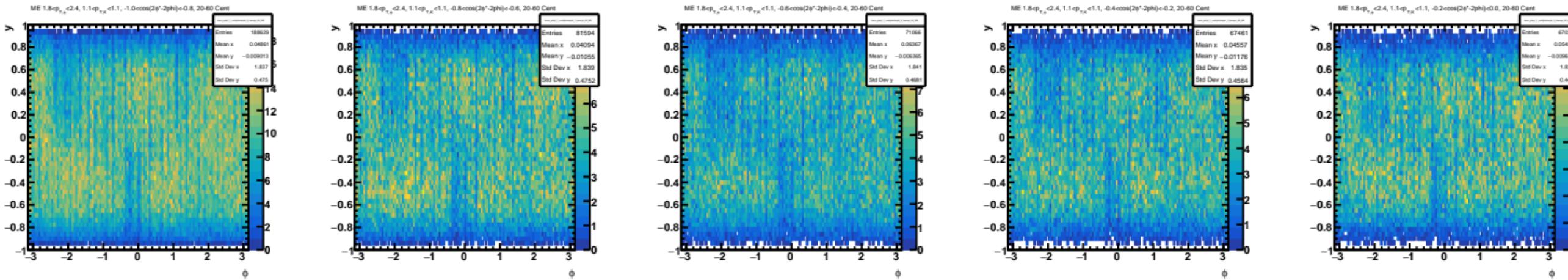


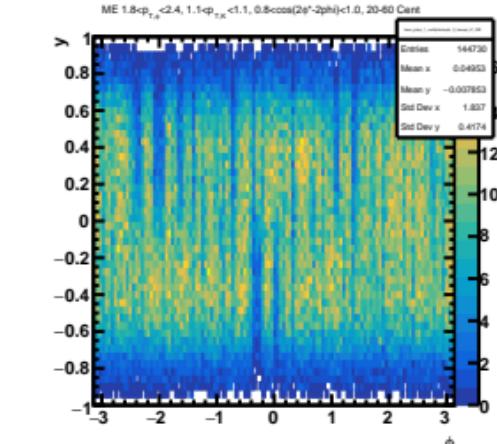
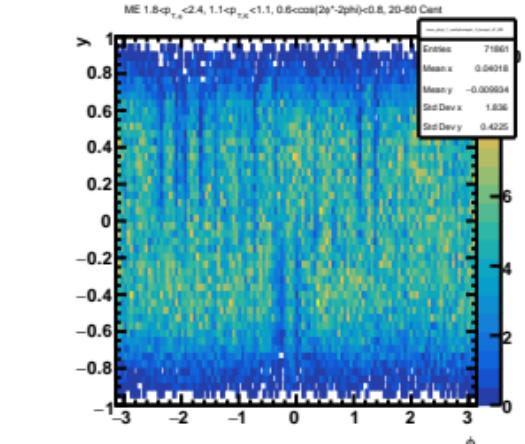
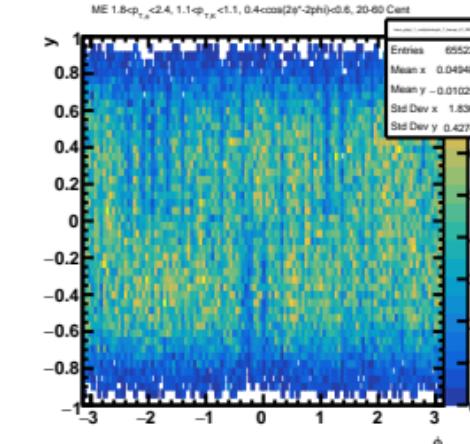
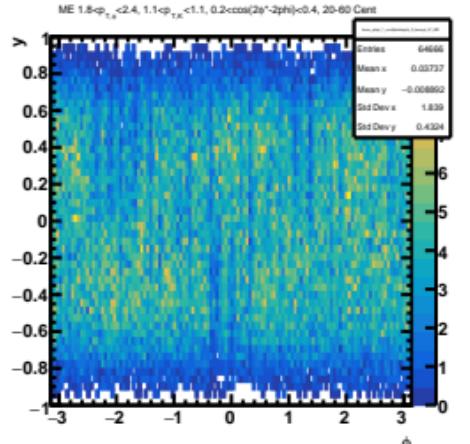
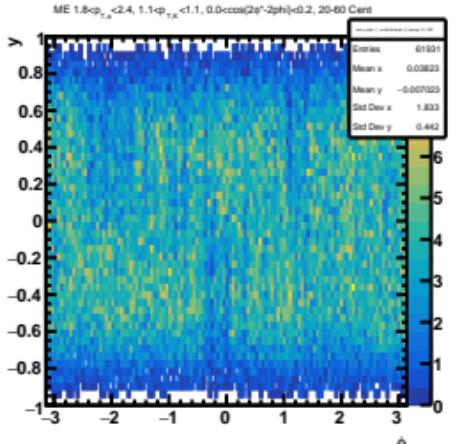
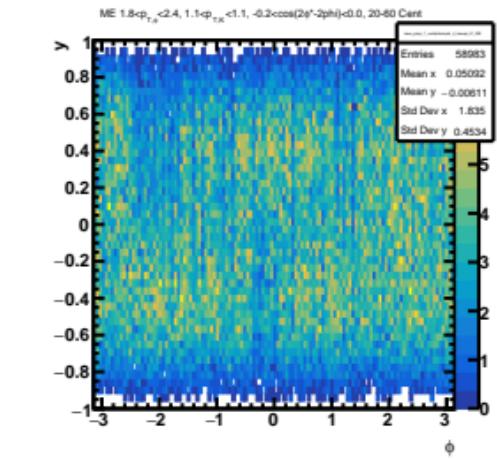
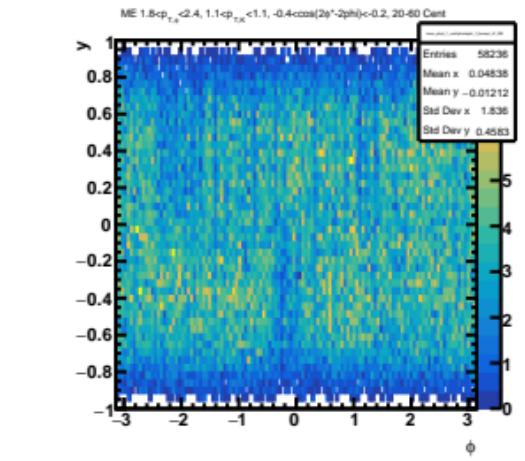
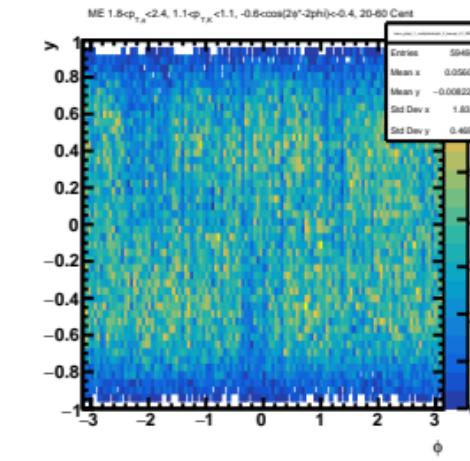
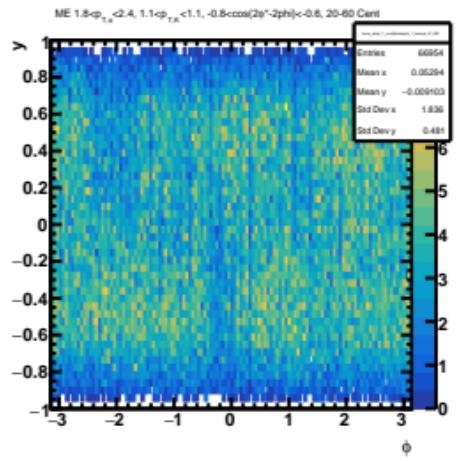
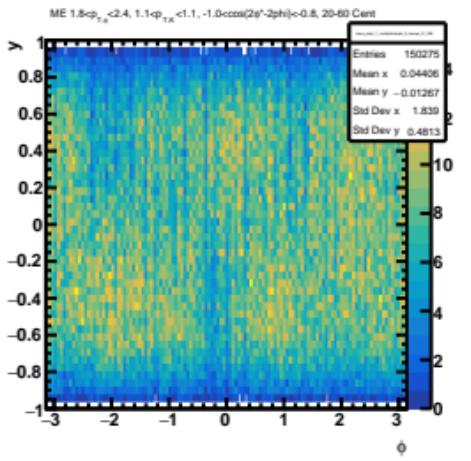
ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, 0.6<cos(2 ϕ -2 ϕ hi)<0.8, 20-60 Cent

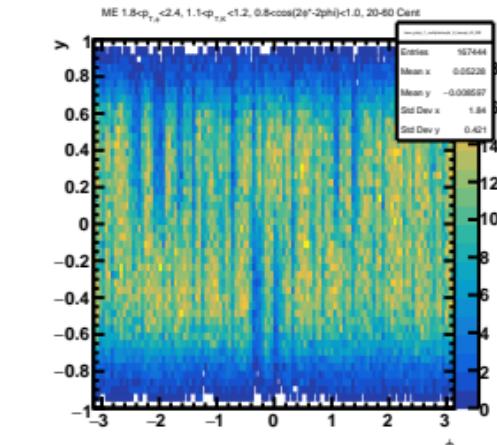
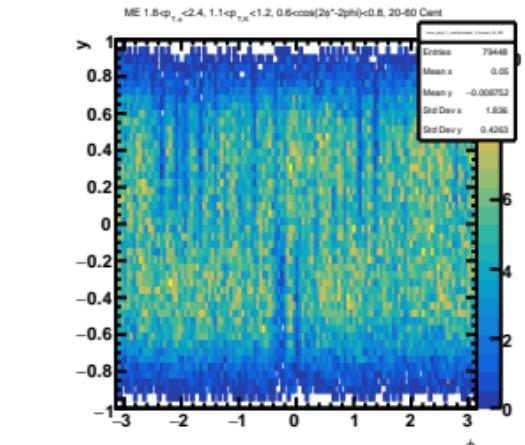
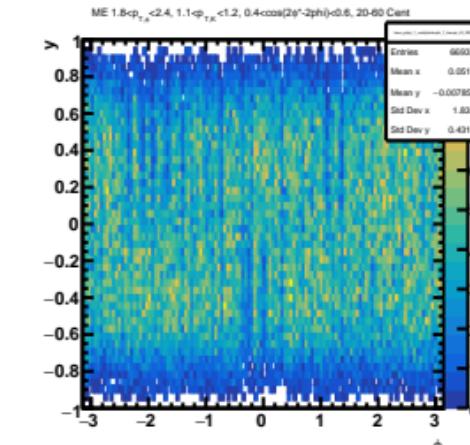
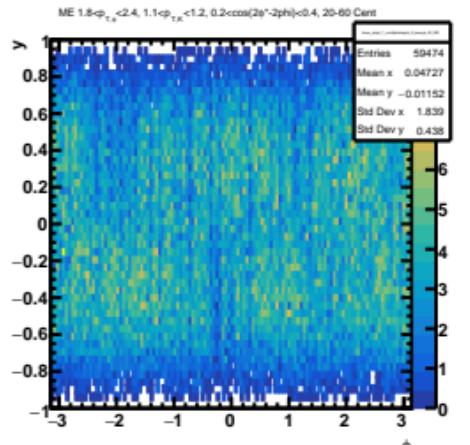
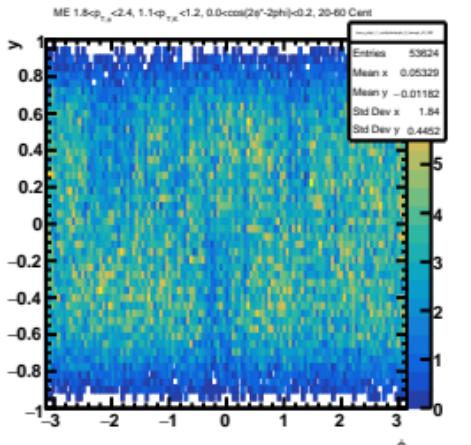
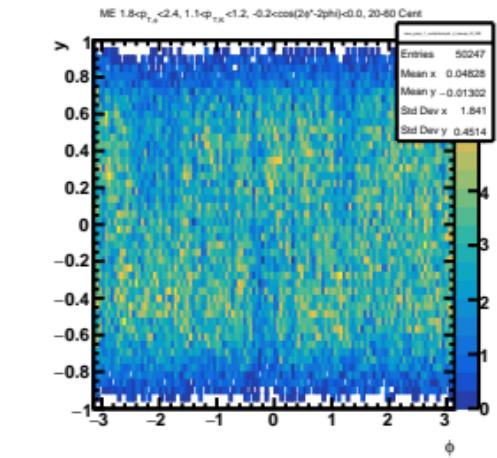
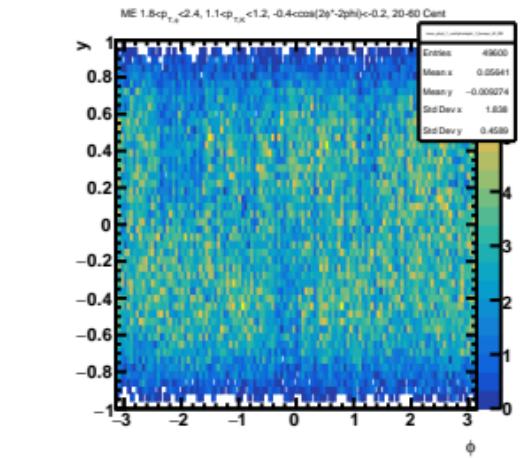
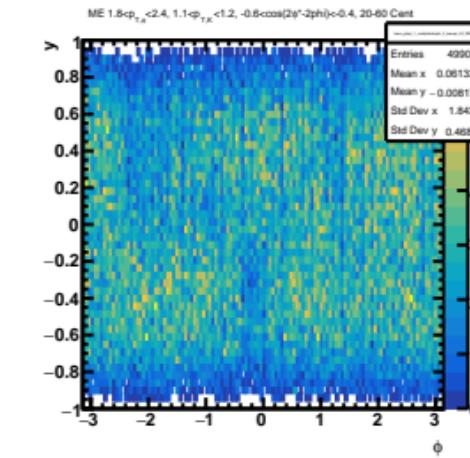
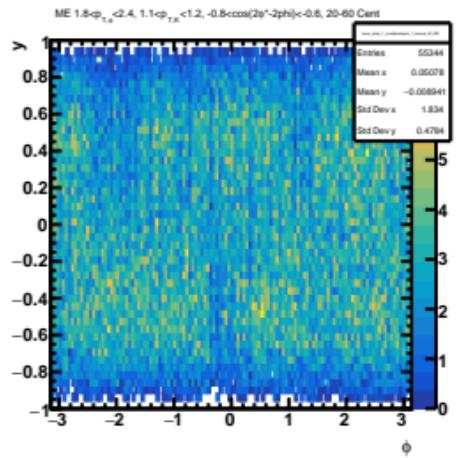
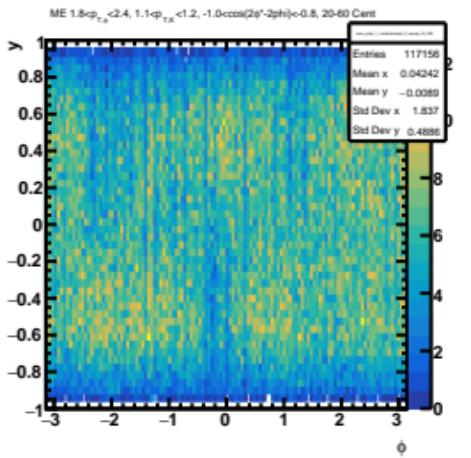


ME 1.8< p_{τ_R} <2.4, 1.1< p_{τ_R} <1.1, 0.8<cos(2 ϕ -2 ϕ hi)<1.0, 20-60 Cent

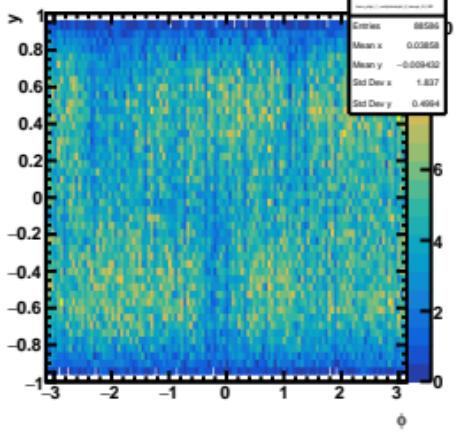




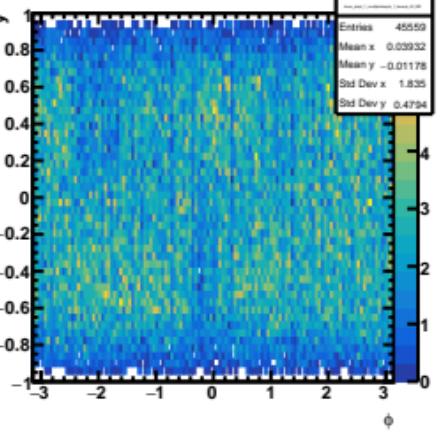




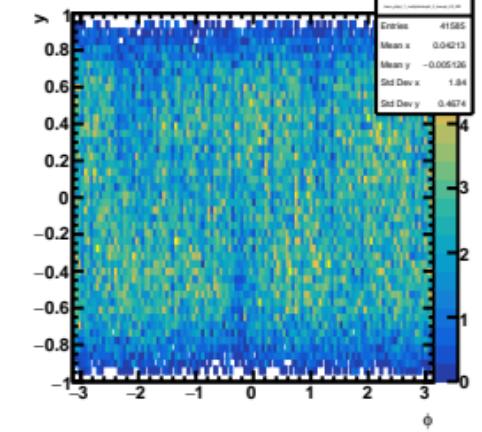
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -1.0<cos(2 θ -2 ϕ)<-0.8, 20-60 Cent



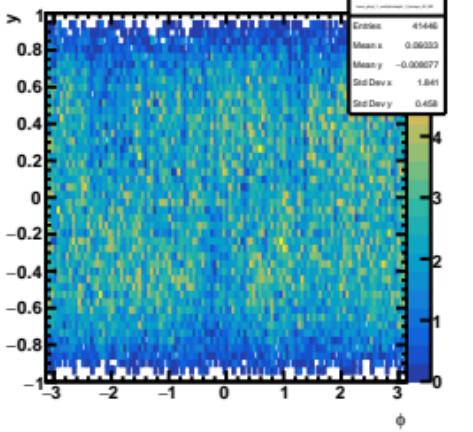
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.8<cos(2 θ -2 ϕ)<-0.6, 20-60 Cent



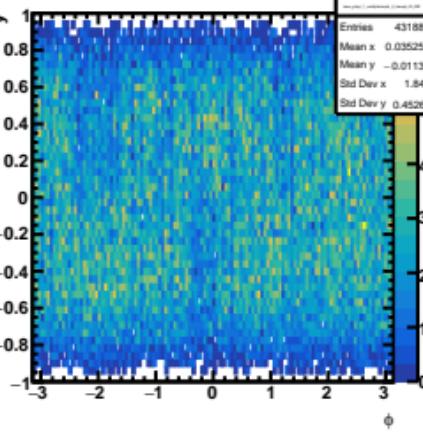
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.6<cos(2 θ -2 ϕ)<-0.4, 20-60 Cent



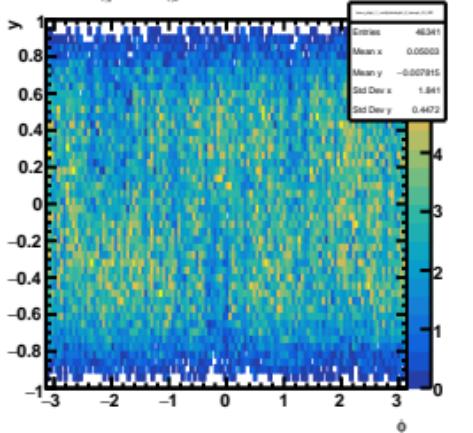
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.4<cos(2 θ -2 ϕ)<-0.2, 20-60 Cent



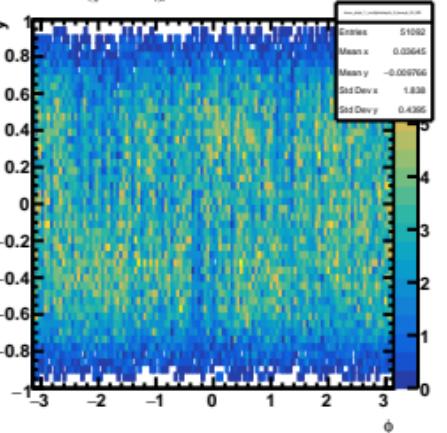
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.2<cos(2 θ -2 ϕ)<0.0, 20-60 Cent



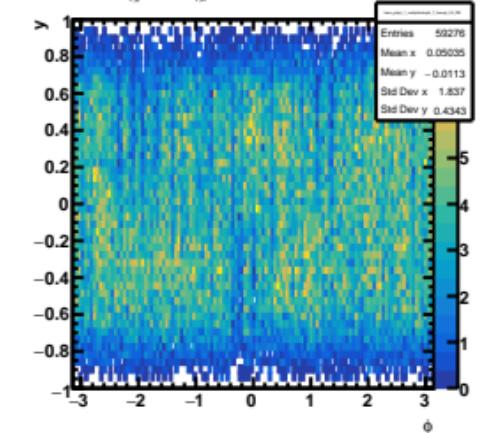
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.0<cos(2 θ -2 ϕ)<0.2, 20-60 Cent



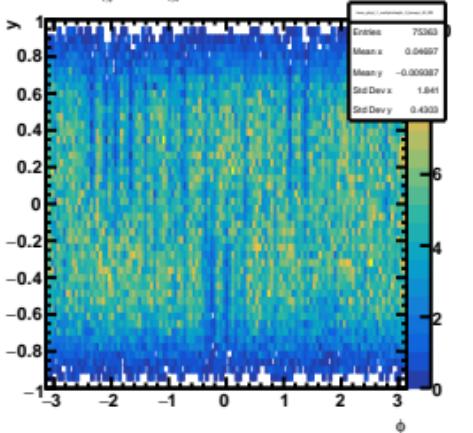
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.2<cos(2 θ -2 ϕ)<0.4, 20-60 Cent



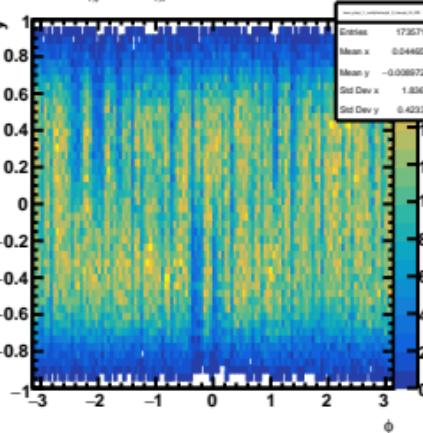
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.4<cos(2 θ -2 ϕ)<0.6, 20-60 Cent



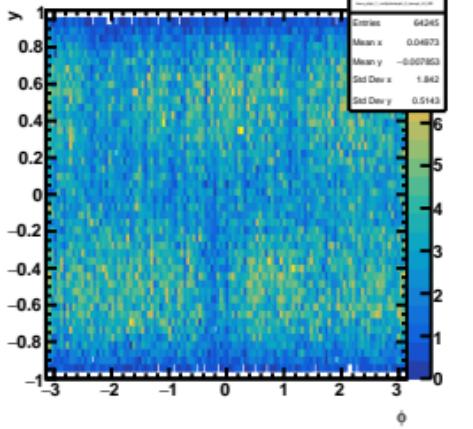
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.6<cos(2 θ -2 ϕ)<0.8, 20-60 Cent



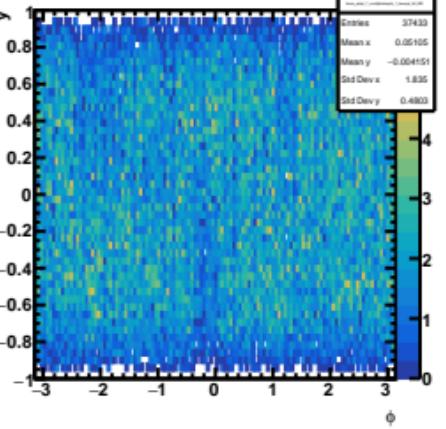
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.8<cos(2 θ -2 ϕ)<1.0, 20-60 Cent



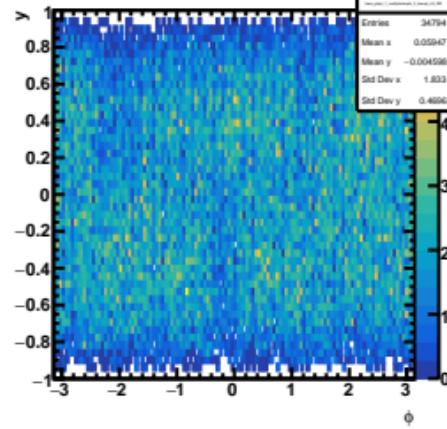
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



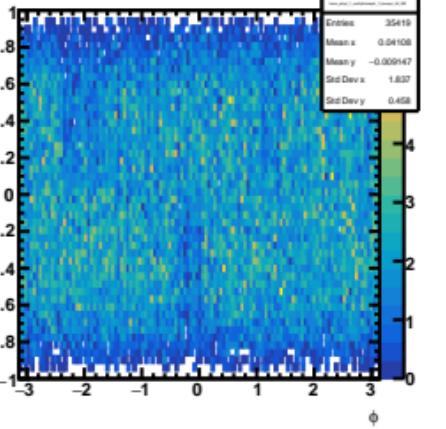
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



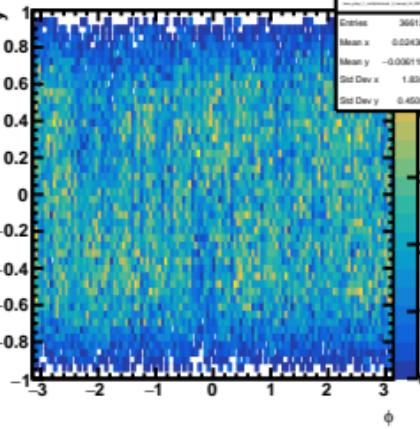
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



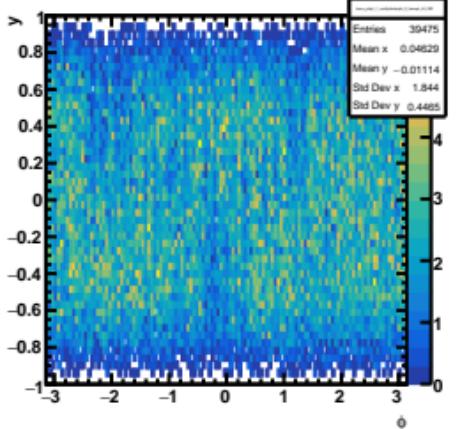
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



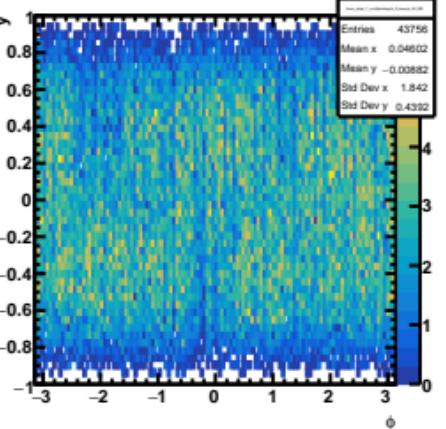
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



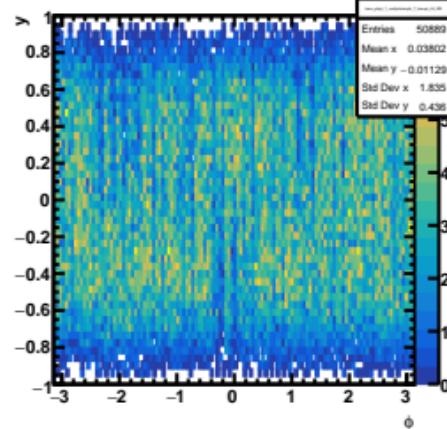
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



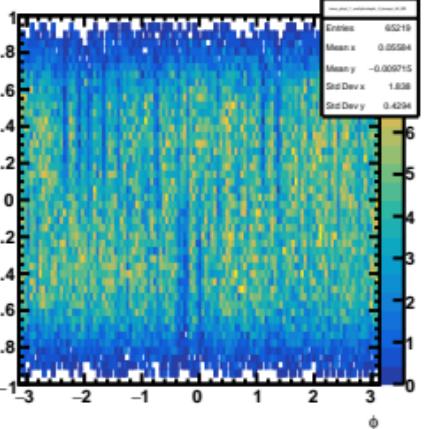
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



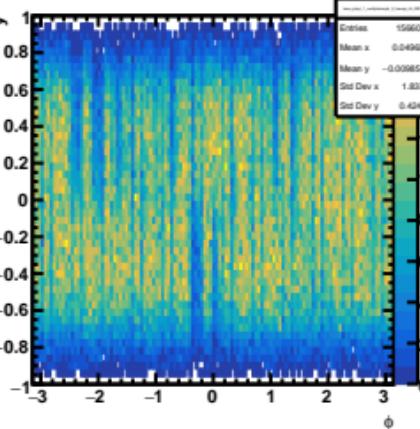
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

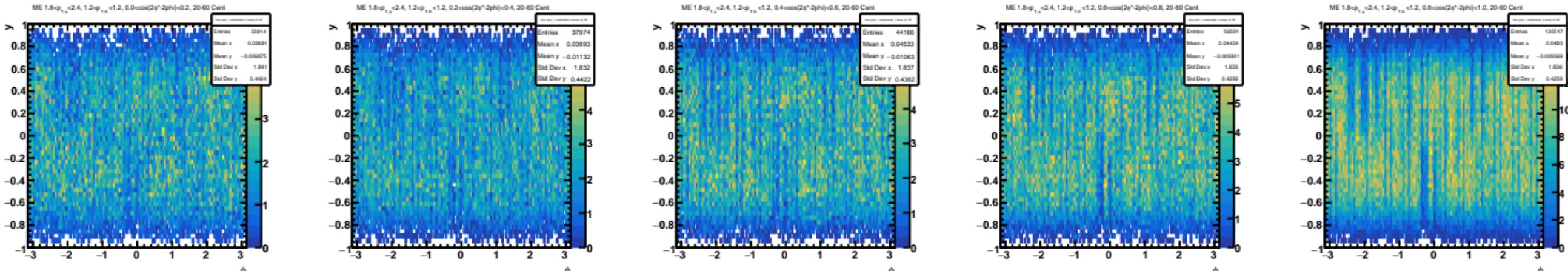
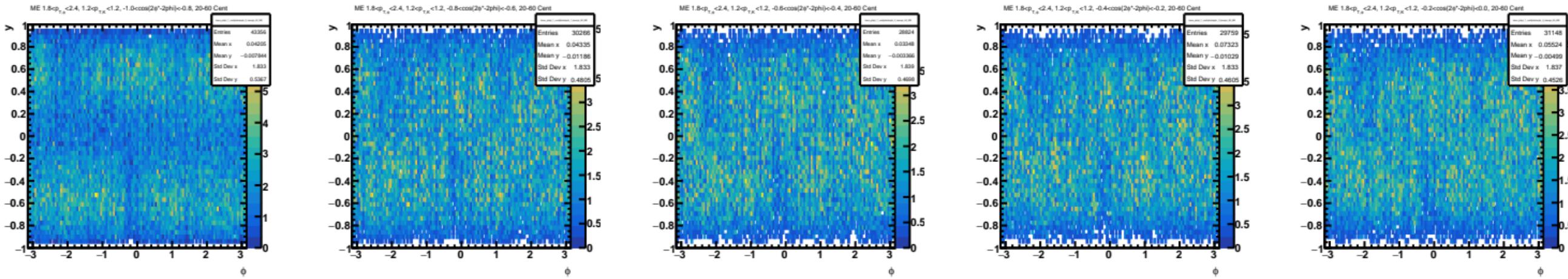


ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

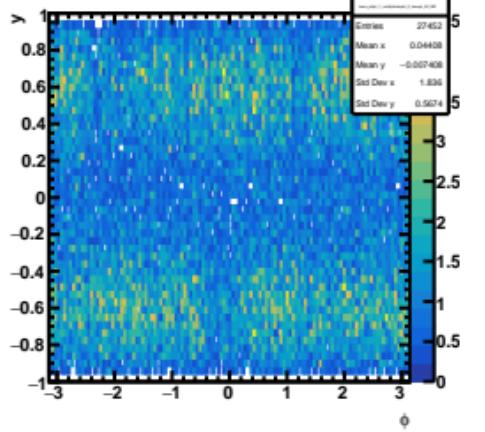


ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.2, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

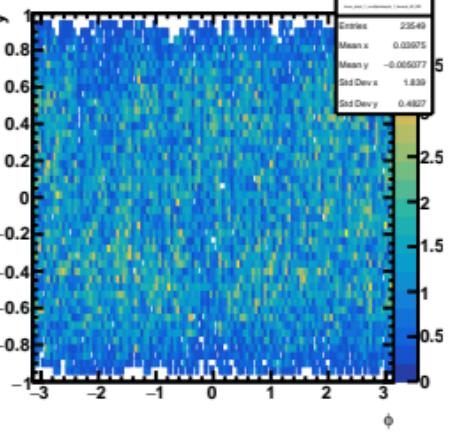




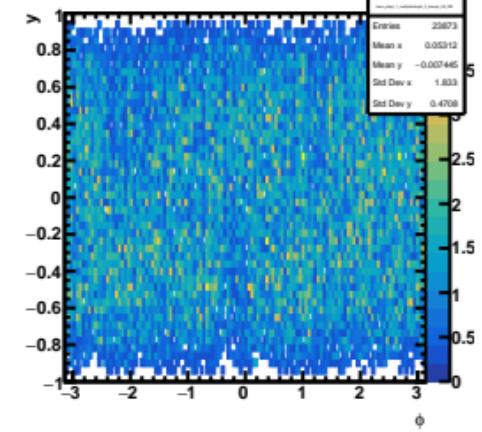
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



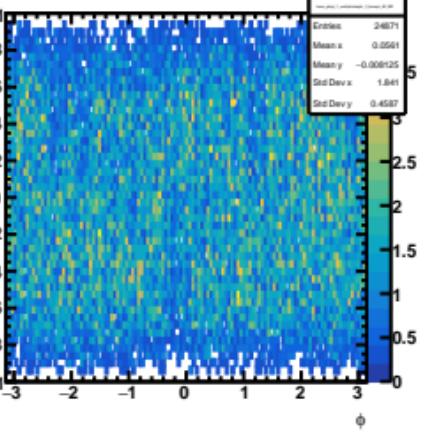
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



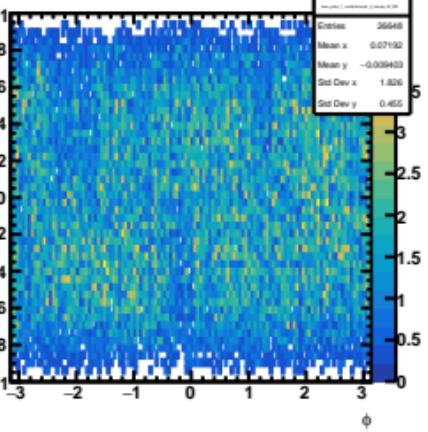
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



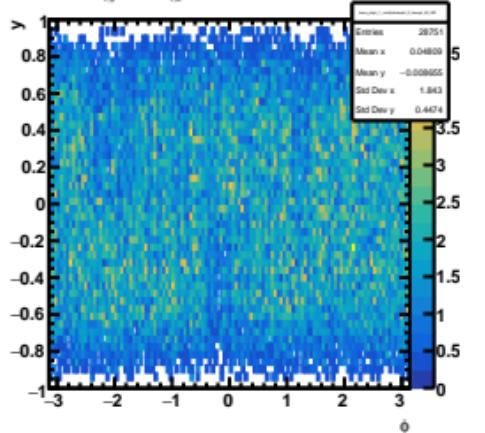
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



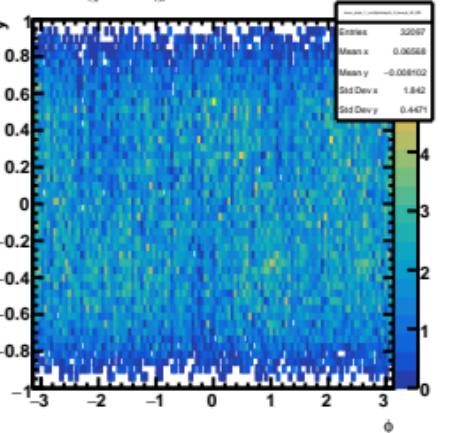
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



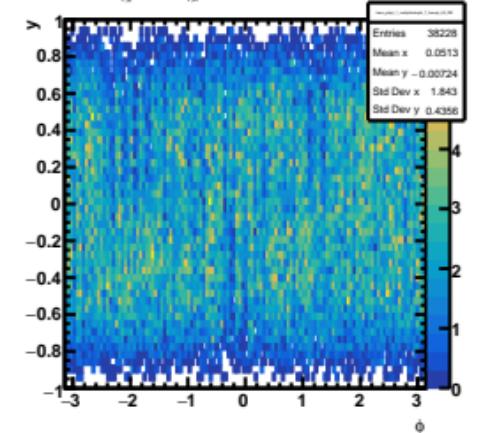
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



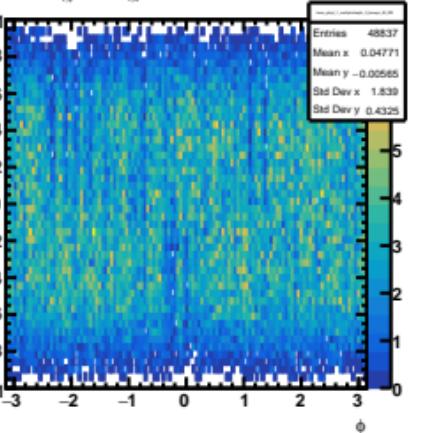
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



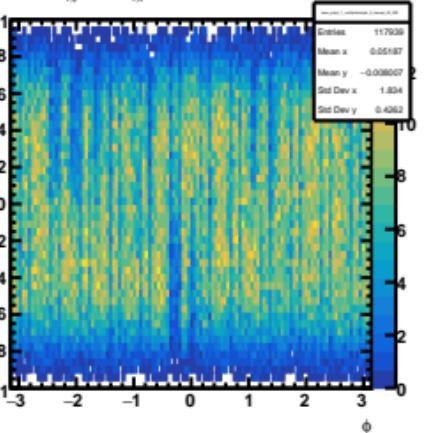
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



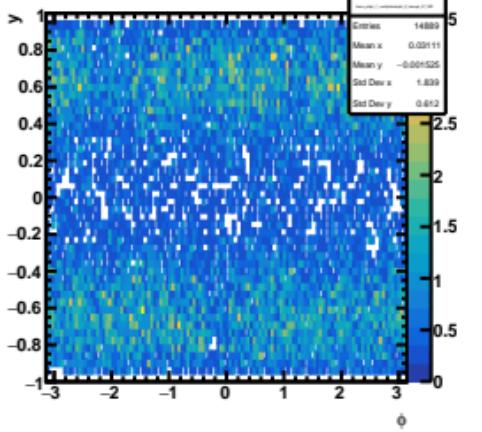
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



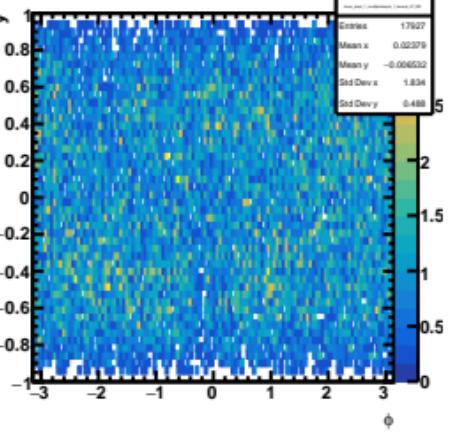
ME 1.8< p_{τ_h} <2.4, 1.2< p_{τ_h} <1.3, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



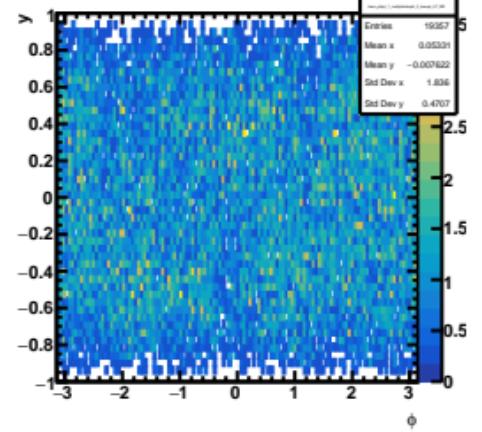
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, -1.0<cos(2 θ -2 ϕ)<-0.8, 20-60 Cent



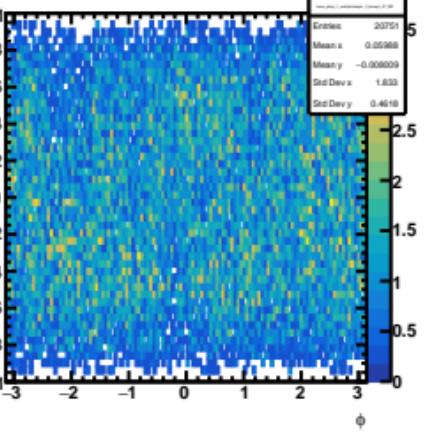
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, -0.8<cos(2 θ -2 ϕ)<-0.6, 20-60 Cent



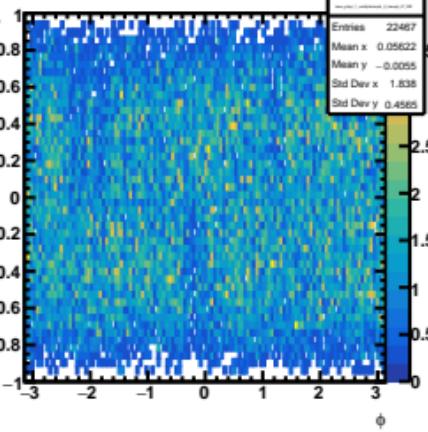
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, -0.6<cos(2 θ -2 ϕ)<-0.4, 20-60 Cent



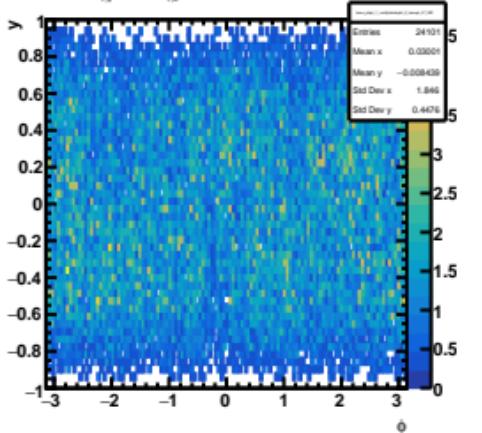
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, -0.4<cos(2 θ -2 ϕ)<-0.2, 20-60 Cent



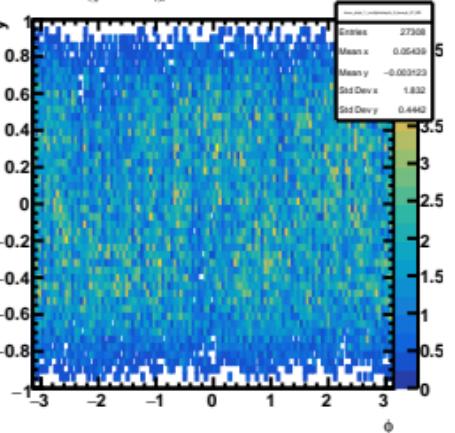
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, -0.2<cos(2 θ -2 ϕ)<0.0, 20-60 Cent



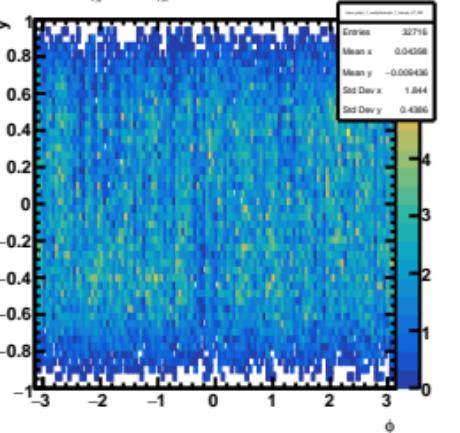
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, 0.0<cos(2 θ -2 ϕ)<0.2, 20-60 Cent



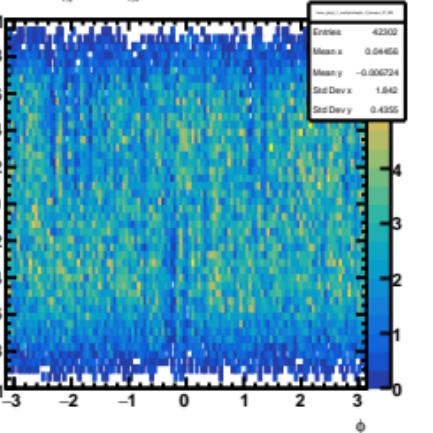
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, 0.2<cos(2 θ -2 ϕ)<0.4, 20-60 Cent



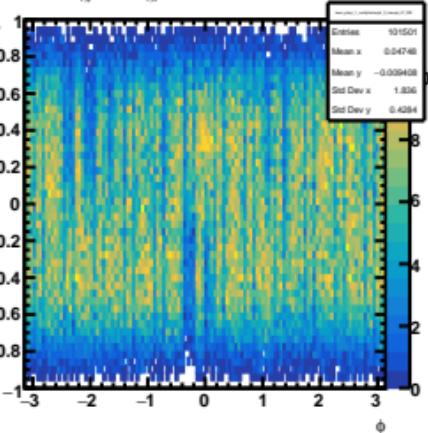
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, 0.4<cos(2 θ -2 ϕ)<0.6, 20-60 Cent



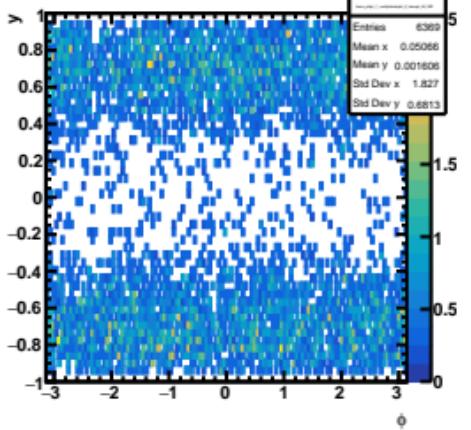
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, 0.6<cos(2 θ -2 ϕ)<0.8, 20-60 Cent



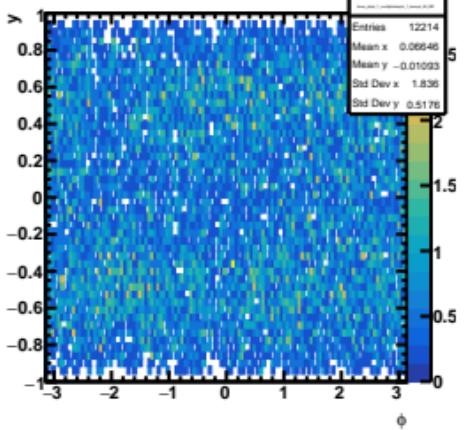
ME 1.8< p_{τ_A} <2.4, 1.3< p_{τ_K} <1.3, 0.8<cos(2 θ -2 ϕ)<1.0, 20-60 Cent



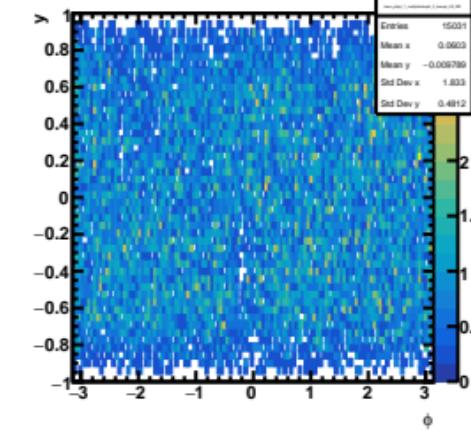
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $-1.0 < \cos(2\phi - 2\phi_h) < -0.8$, 20-60 Cent



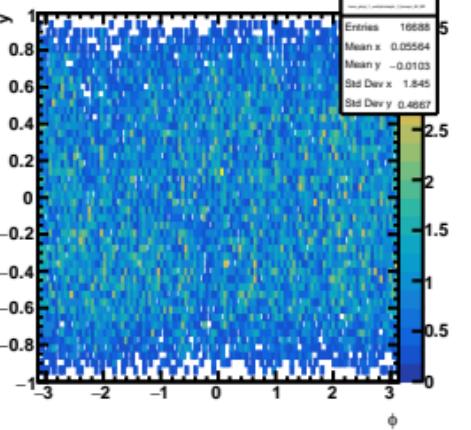
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $-0.8 < \cos(2\phi - 2\phi_h) < -0.6$, 20-60 Cent



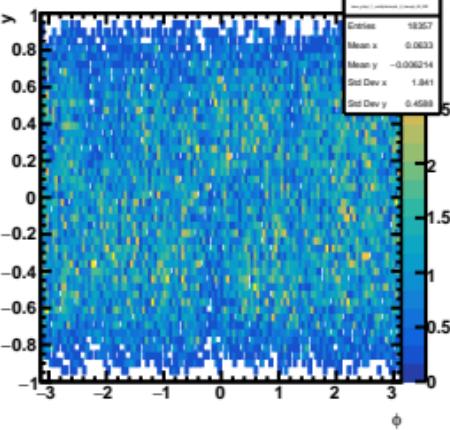
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $-0.6 < \cos(2\phi - 2\phi_h) < -0.4$, 20-60 Cent



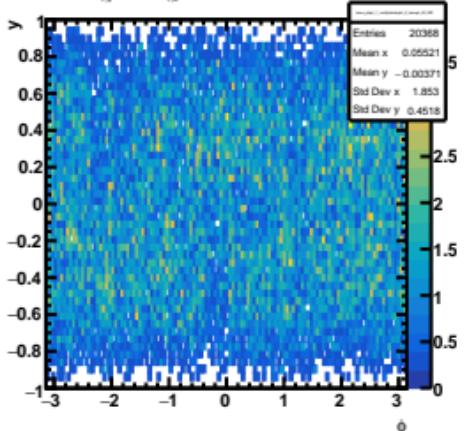
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $-0.4 < \cos(2\phi - 2\phi_h) < -0.2$, 20-60 Cent



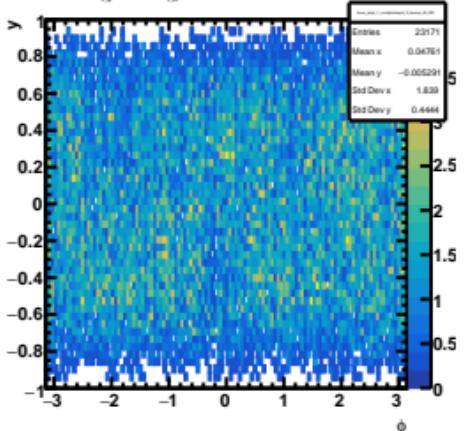
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $-0.2 < \cos(2\phi - 2\phi_h) < 0.0$, 20-60 Cent



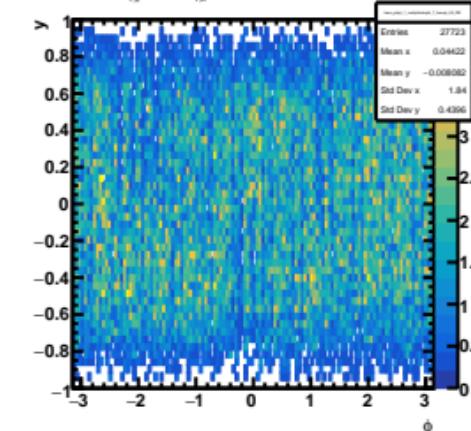
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $0 < \cos(2\phi - 2\phi_h) < 0.2$, 20-60 Cent



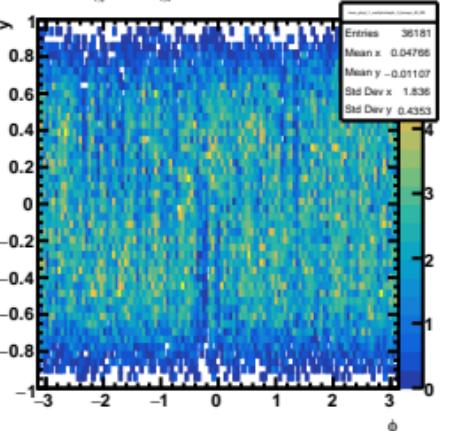
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $0.2 < \cos(2\phi - 2\phi_h) < 0.4$, 20-60 Cent



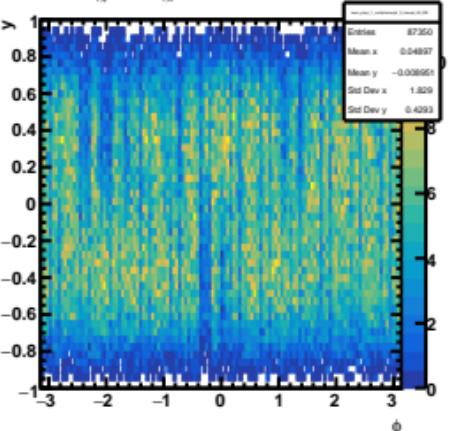
ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $0.4 < \cos(2\phi - 2\phi_h) < 0.6$, 20-60 Cent

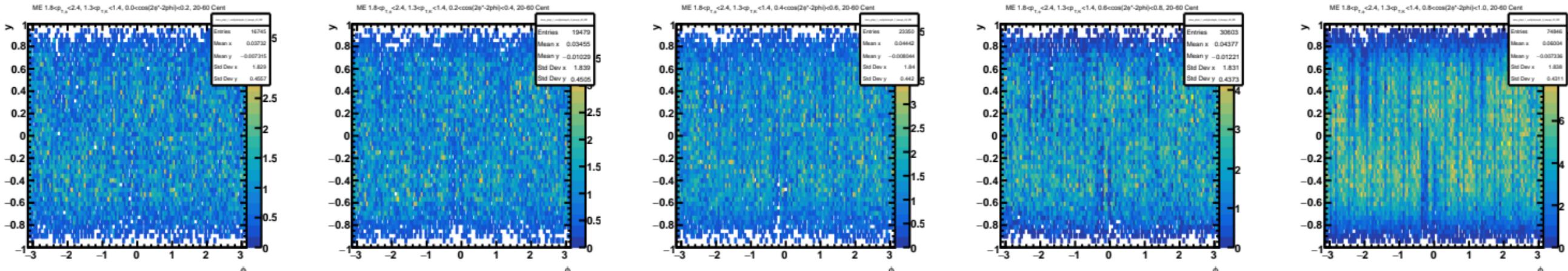
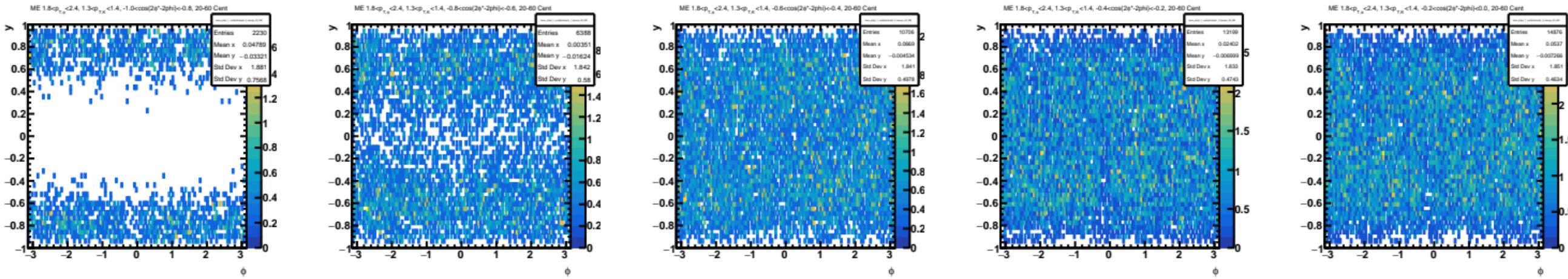


ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $0.6 < \cos(2\phi - 2\phi_h) < 0.8$, 20-60 Cent

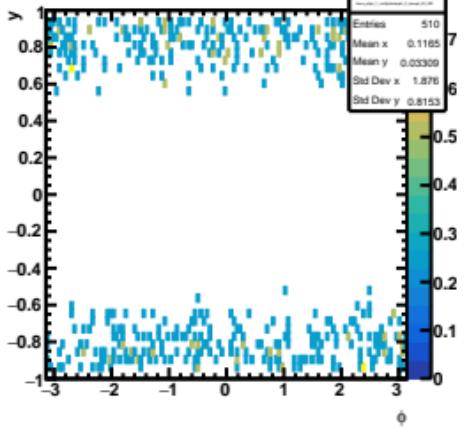


ME $1.8 < p_{\tau_h} < 2.4$, $1.3 < p_{\tau_R} < 1.3$, $0.8 < \cos(2\phi - 2\phi_h) < 1.0$, 20-60 Cent

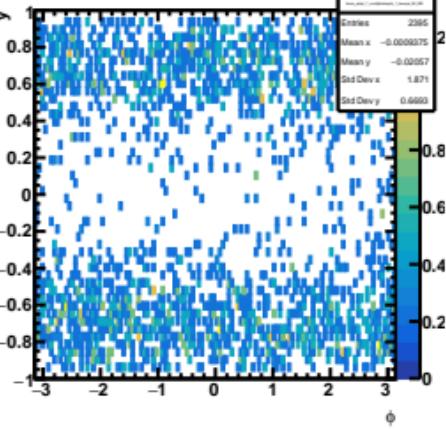




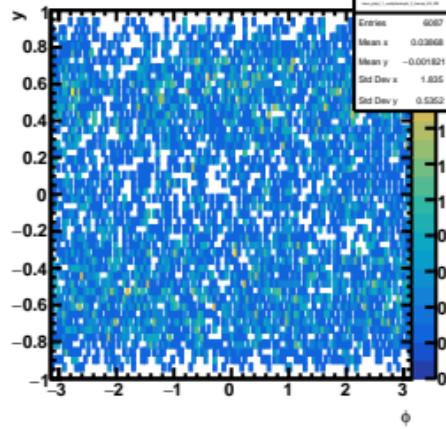
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, -1.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.8, 20-60 Cent



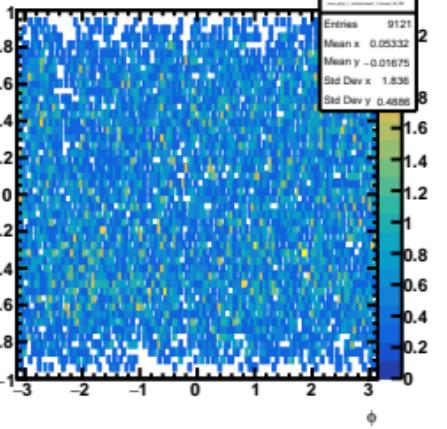
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, -0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.6, 20-60 Cent



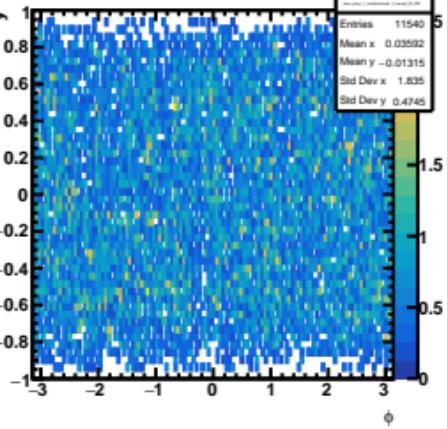
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, -0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.4, 20-60 Cent



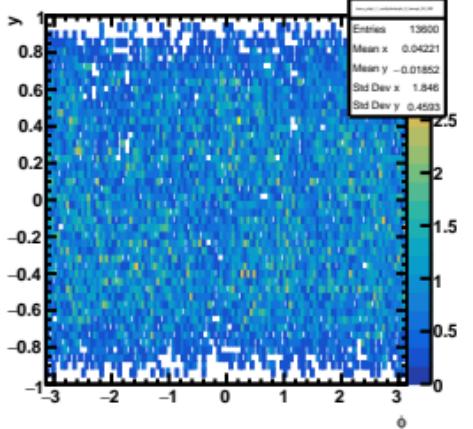
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, -0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<-0.2, 20-60 Cent



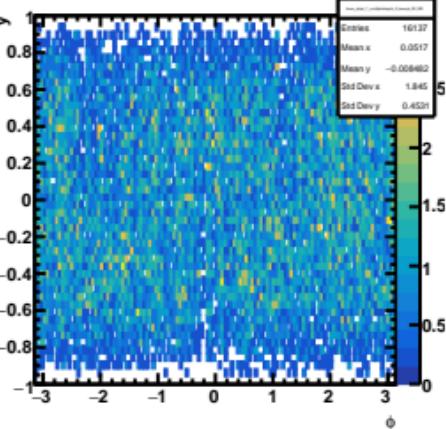
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, -0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.0, 20-60 Cent



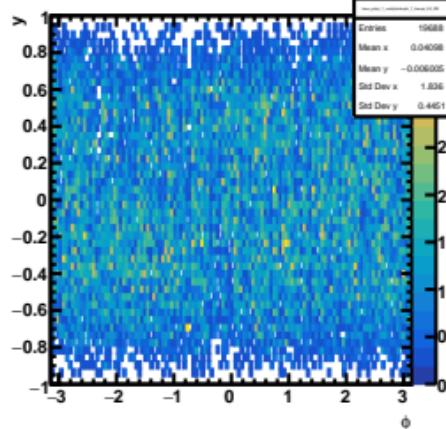
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, 0.0<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.2, 20-60 Cent



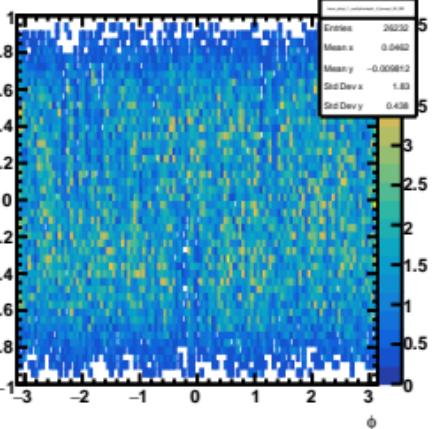
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, 0.2<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.4, 20-60 Cent



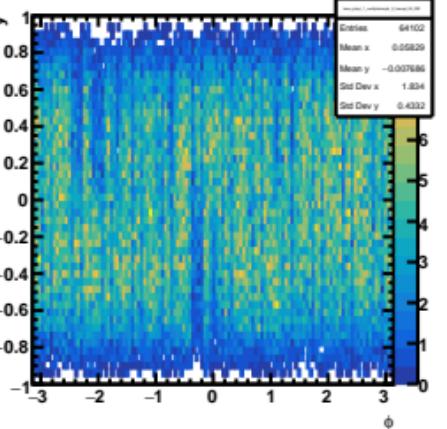
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, 0.4<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.6, 20-60 Cent



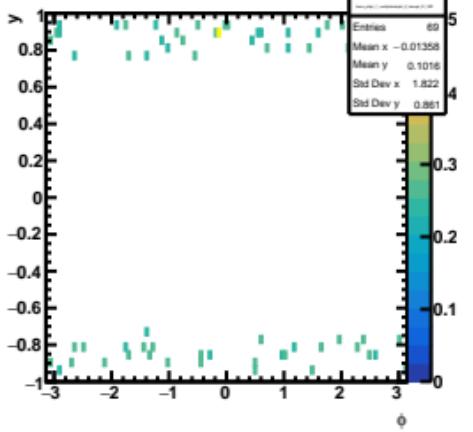
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, 0.6<cos(2 ϕ -2 $\phi\bar{\phi}$)<0.8, 20-60 Cent



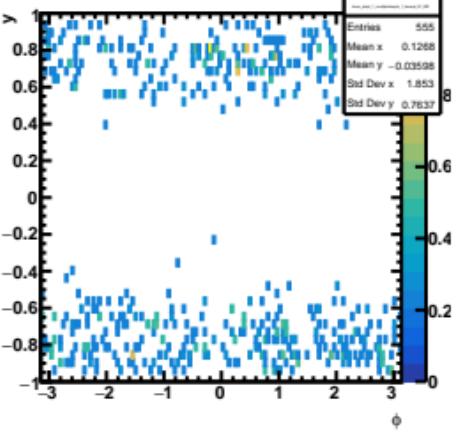
ME 1.8< p_{τ_R} <2.4, 1.4< p_{τ_R} <1.4, 0.8<cos(2 ϕ -2 $\phi\bar{\phi}$)<1.0, 20-60 Cent



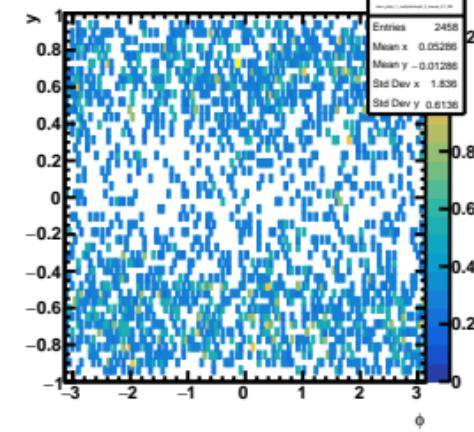
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



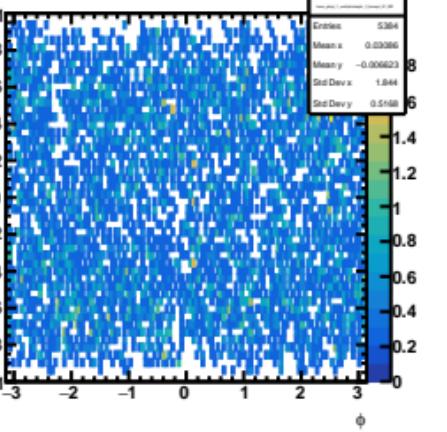
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



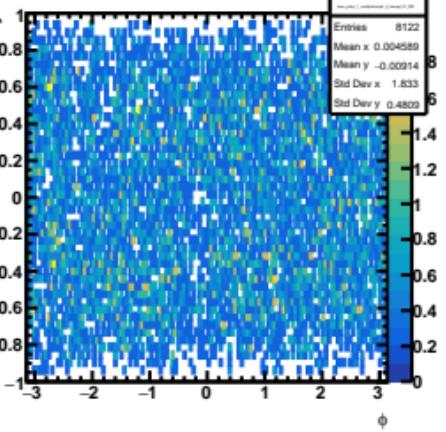
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



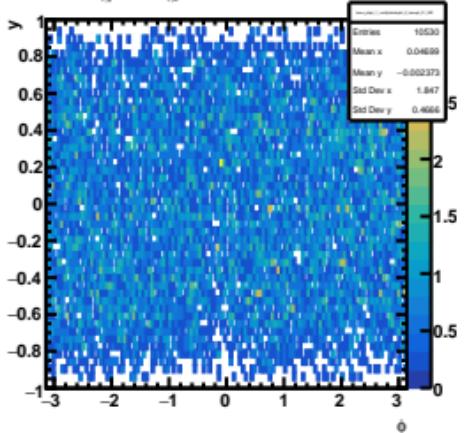
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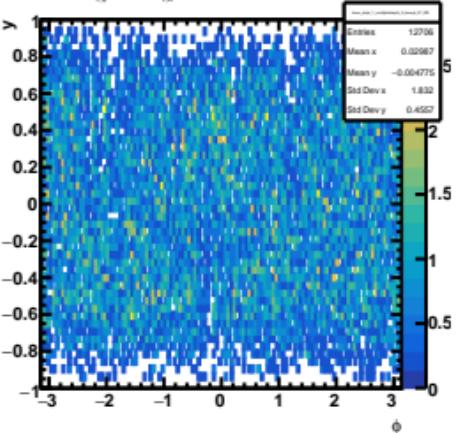
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



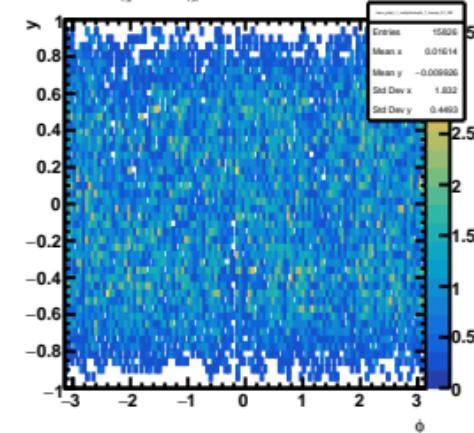
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



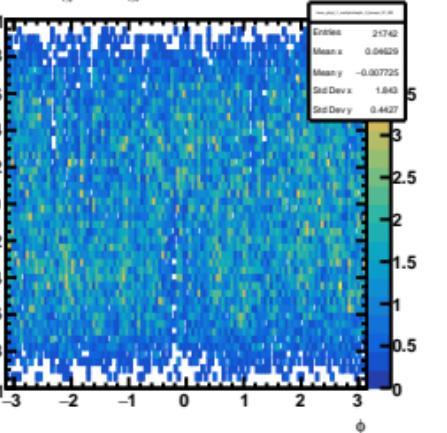
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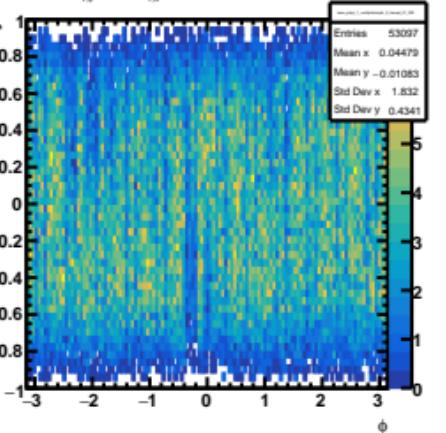
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

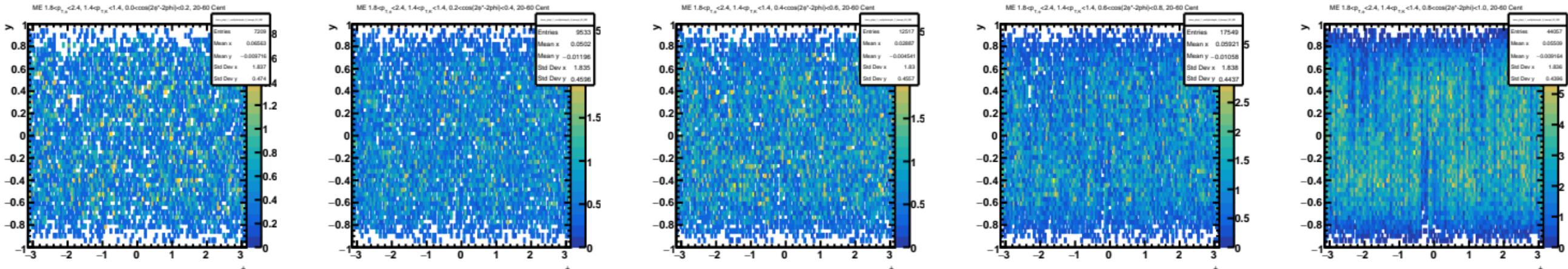
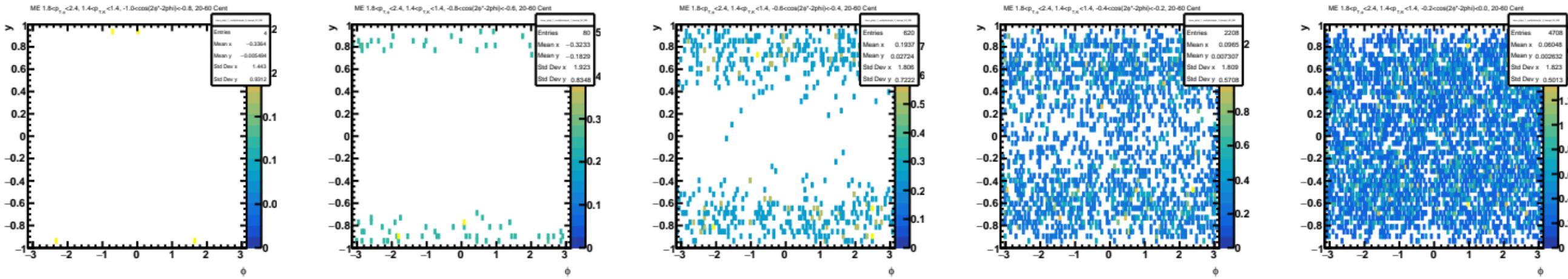


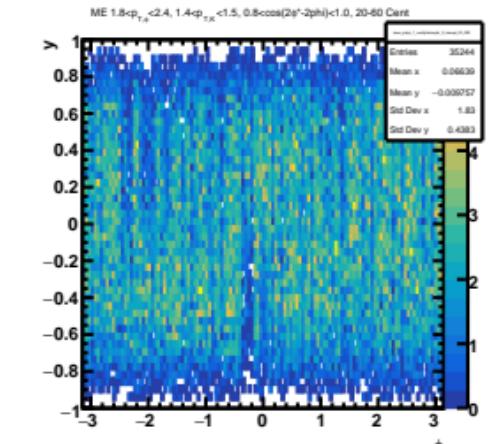
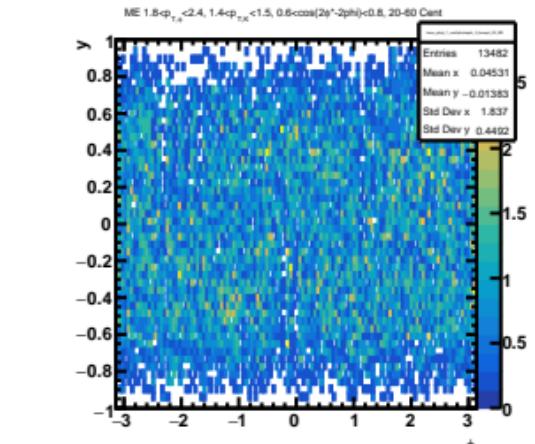
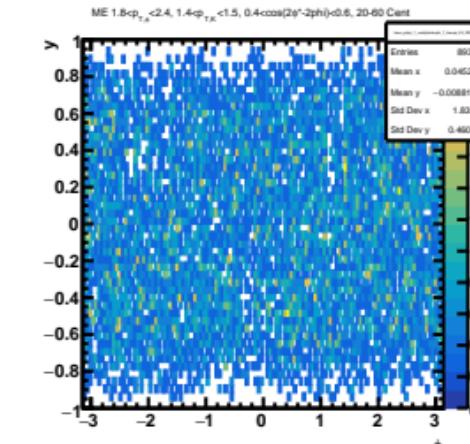
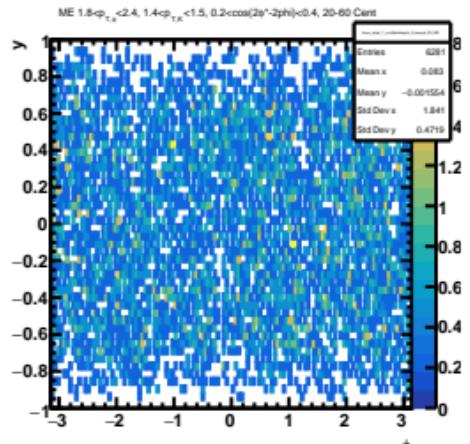
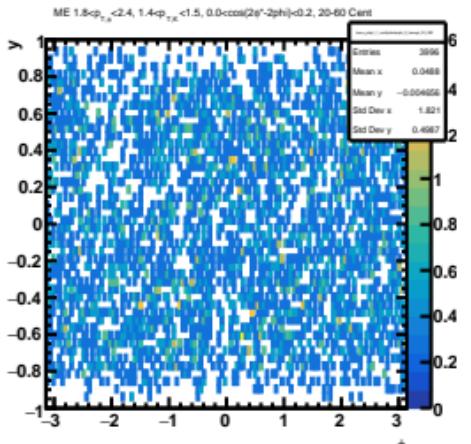
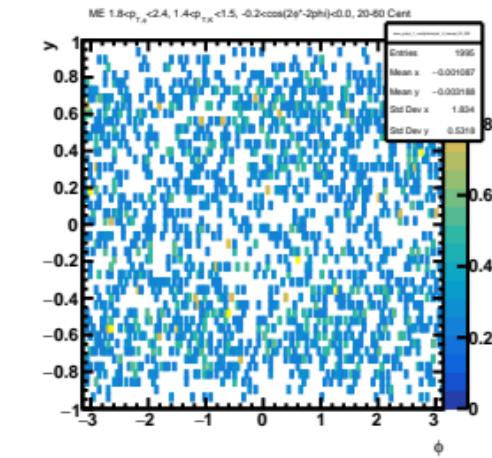
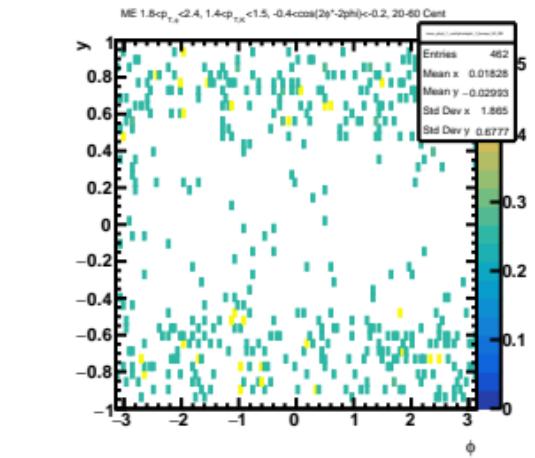
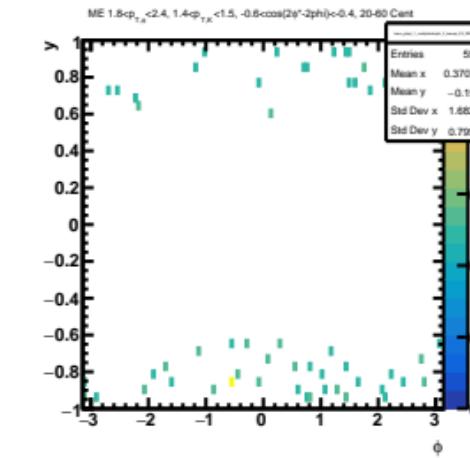
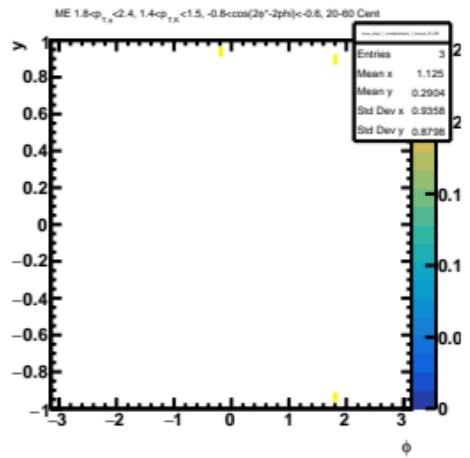
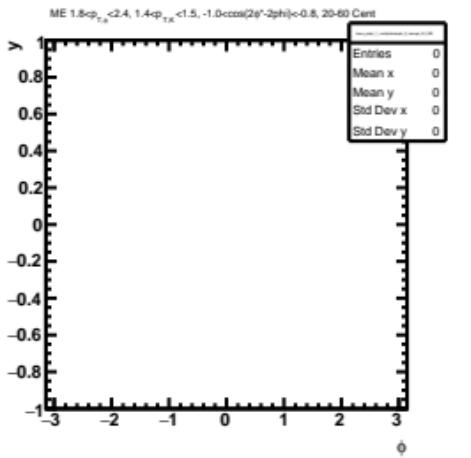
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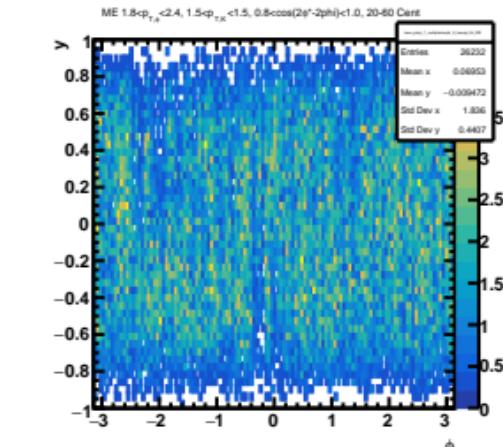
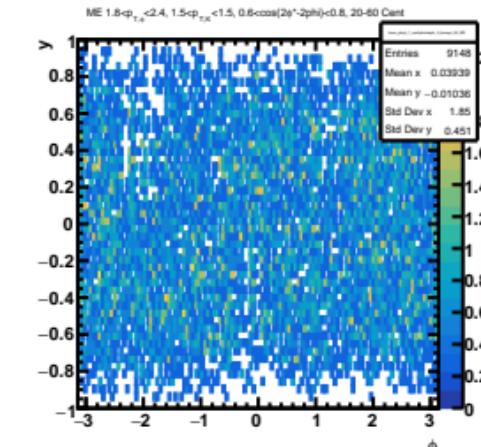
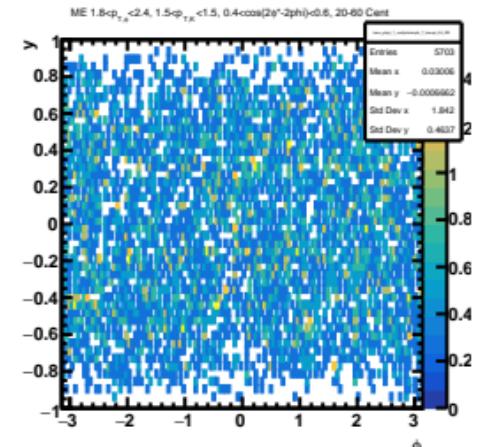
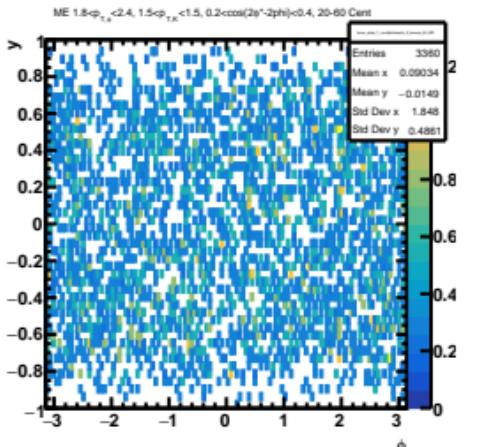
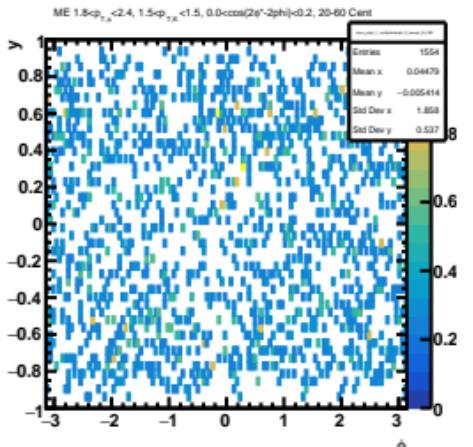
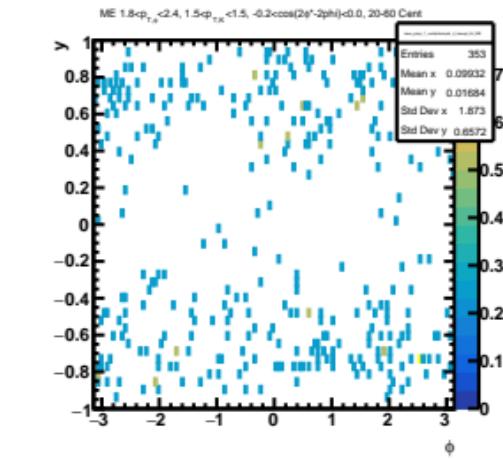
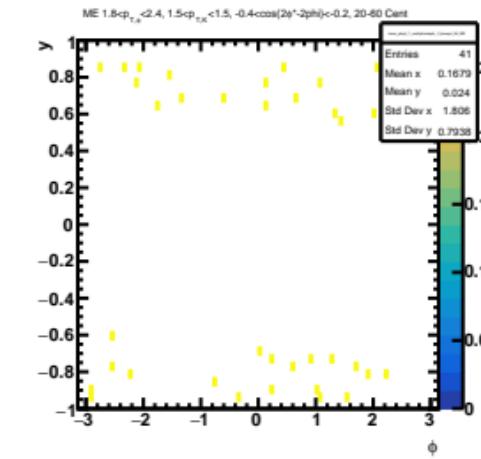
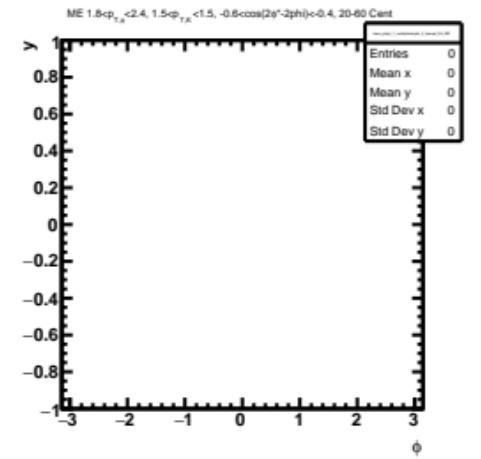
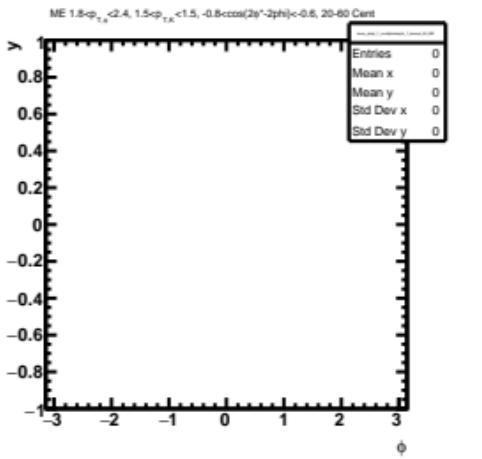
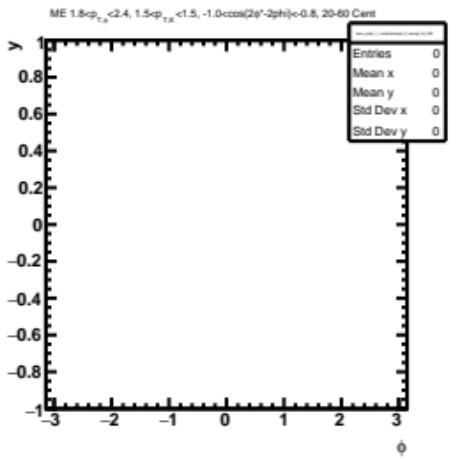


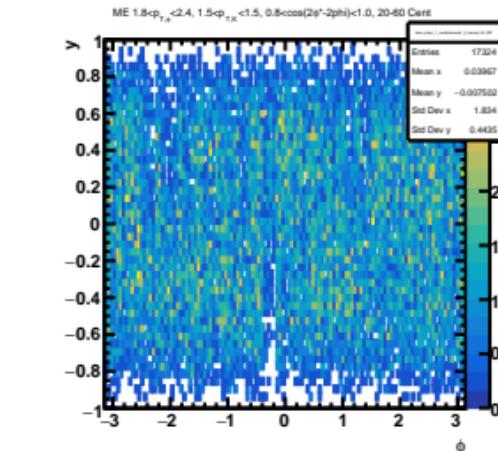
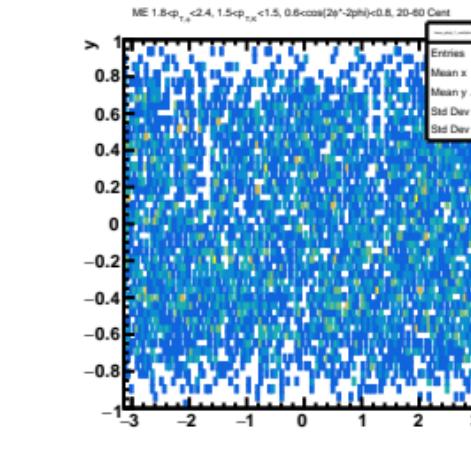
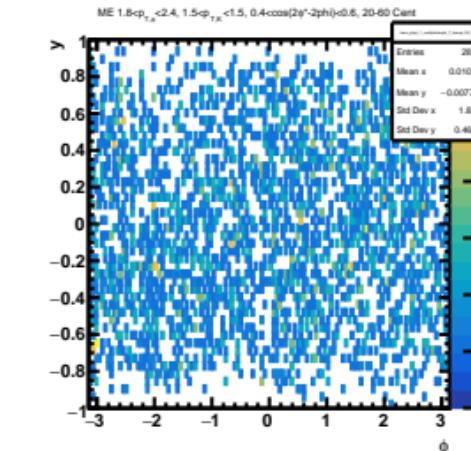
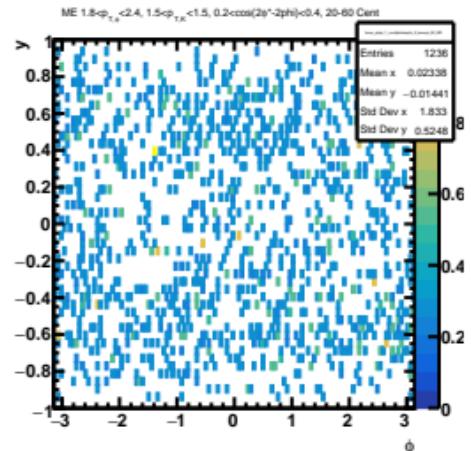
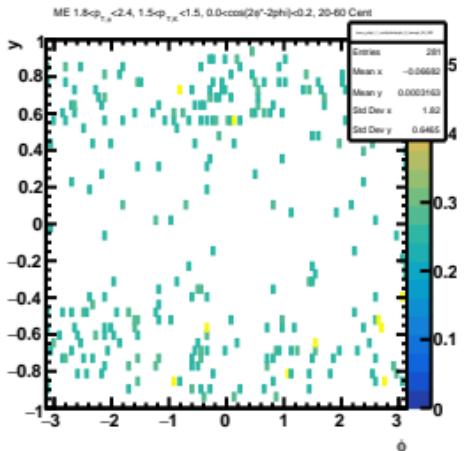
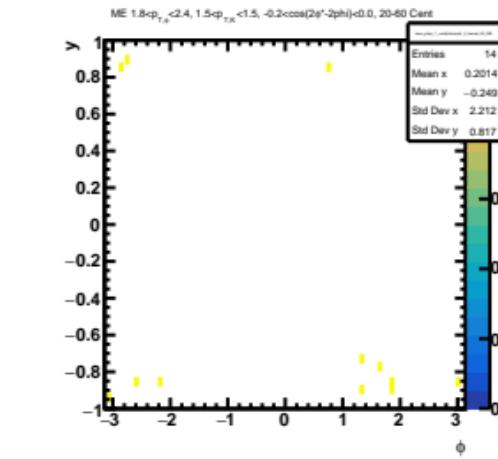
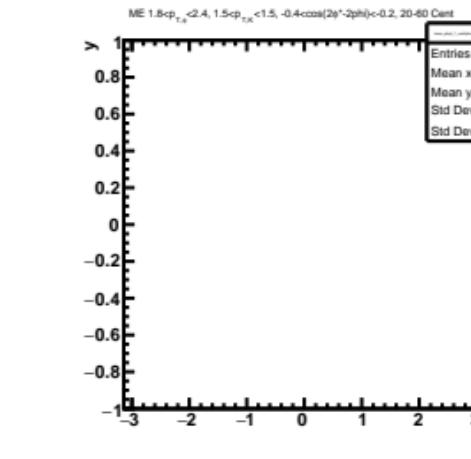
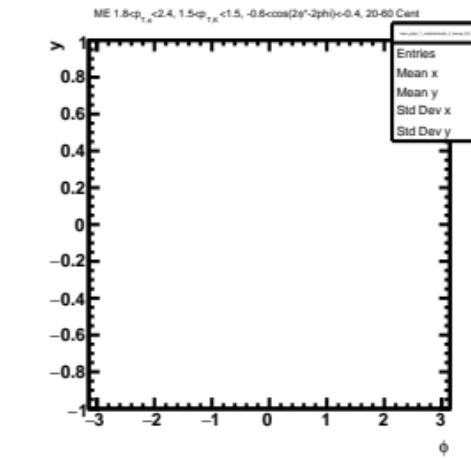
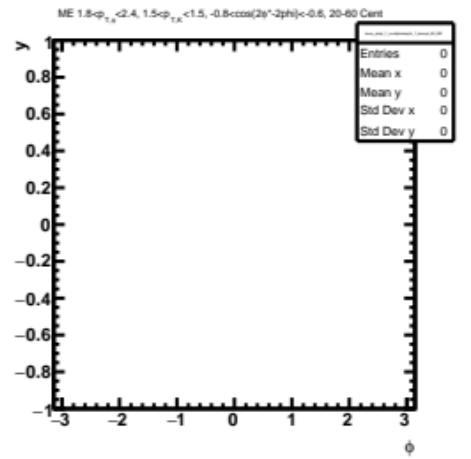
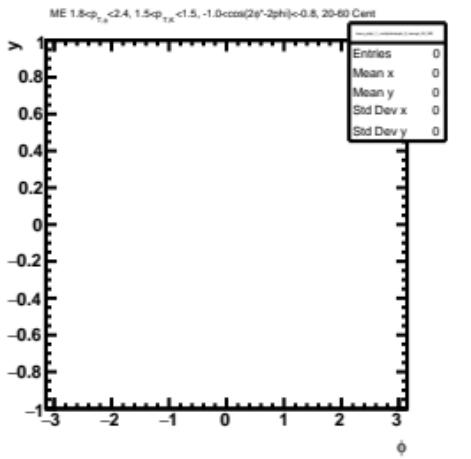
ME 1.8< p_{τ_h} <2.4, 1.4< p_{τ_h} <1.4, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

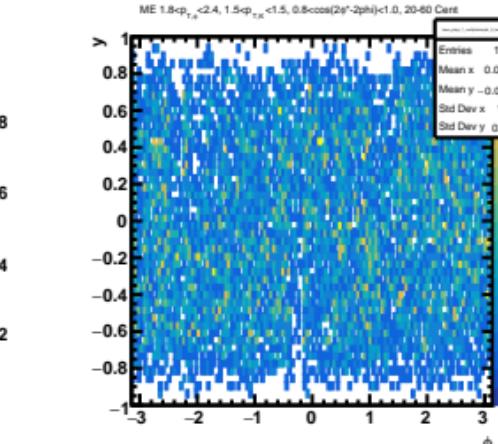
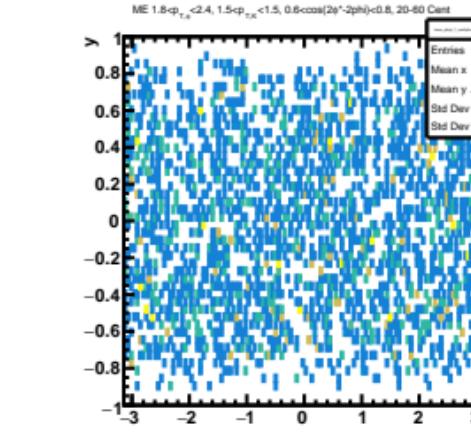
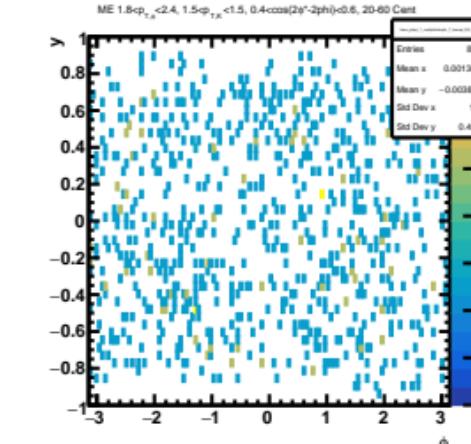
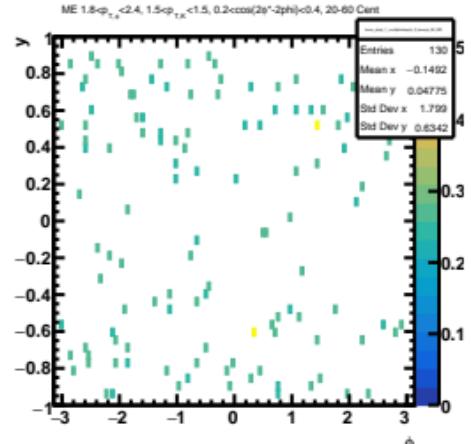
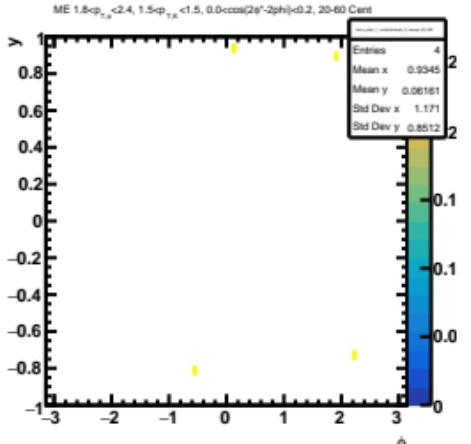
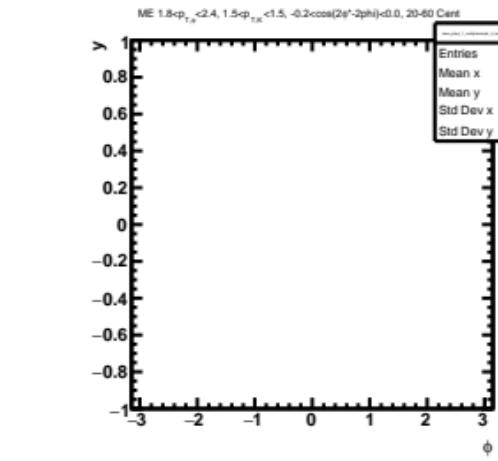
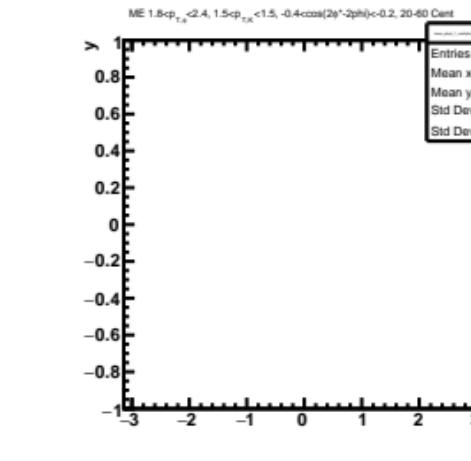
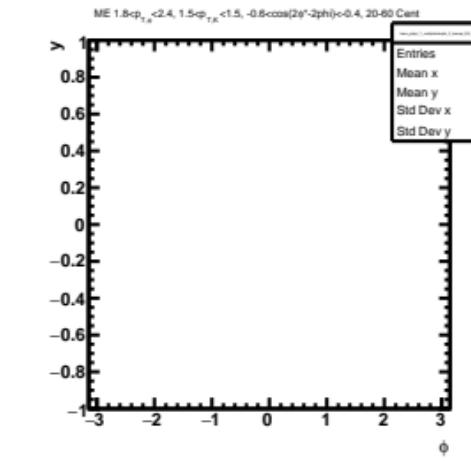
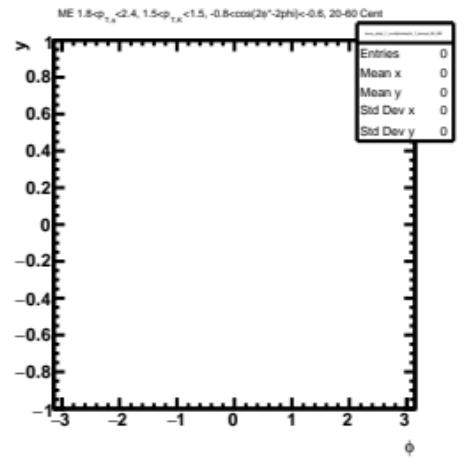
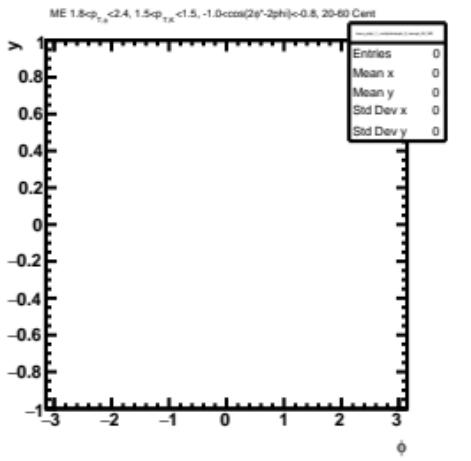


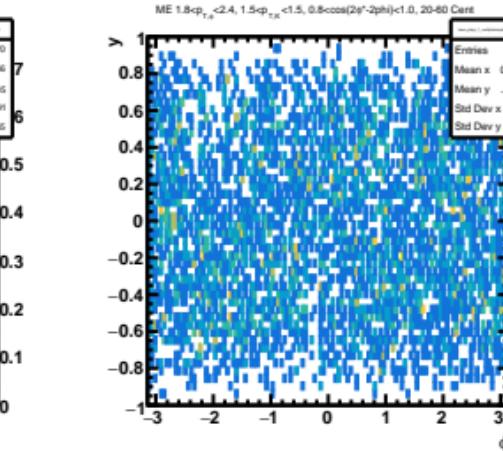
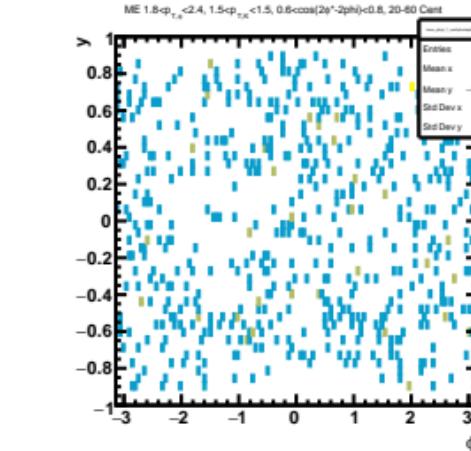
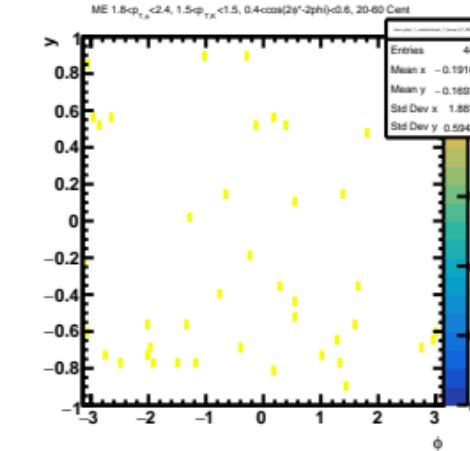
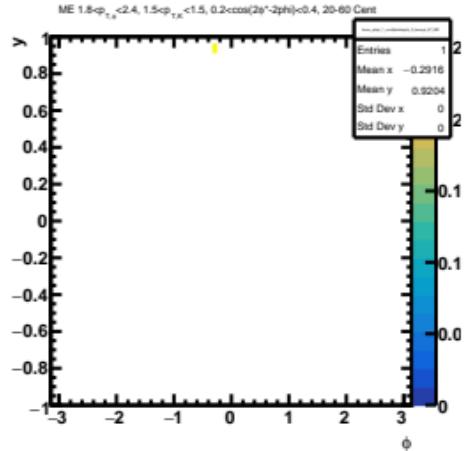
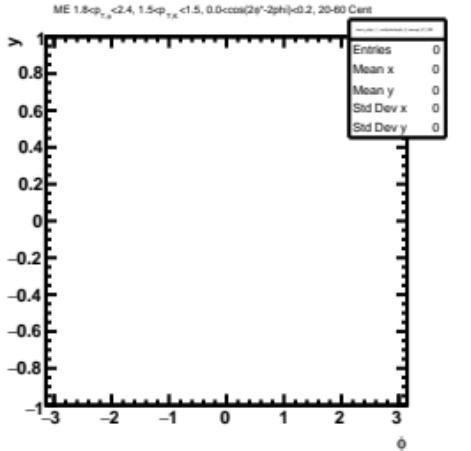
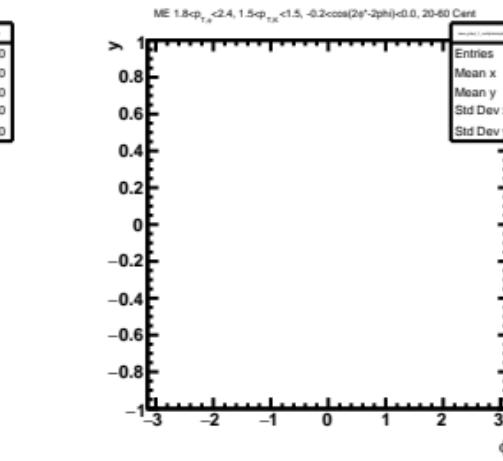
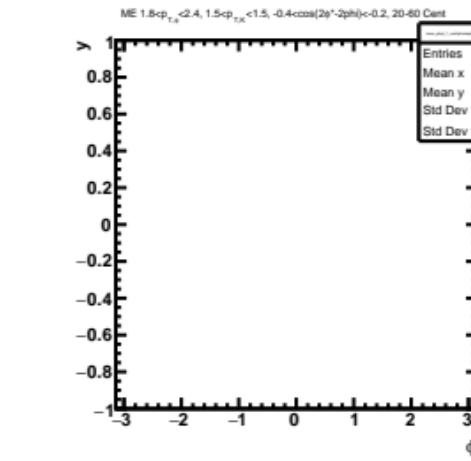
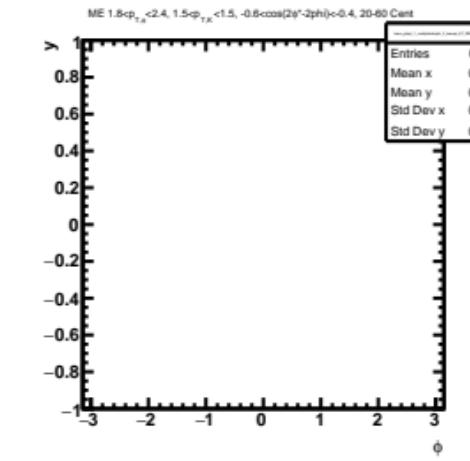
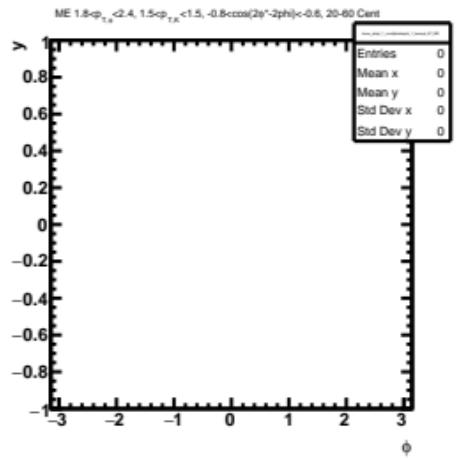
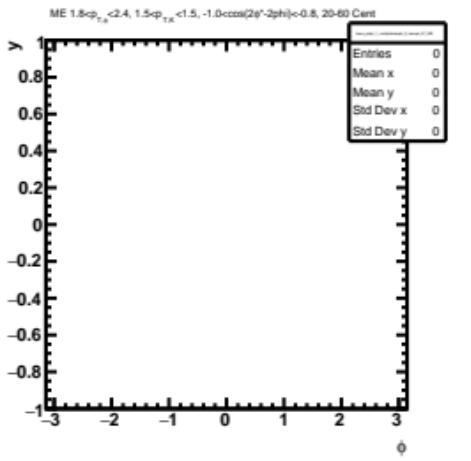


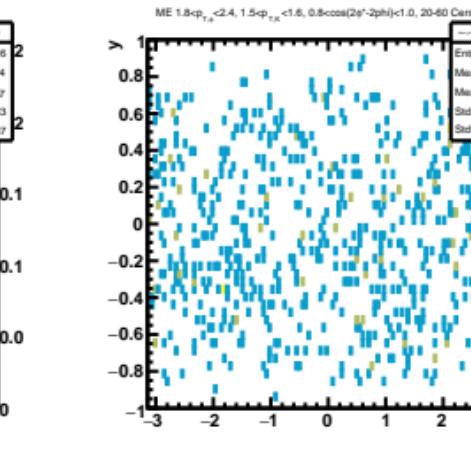
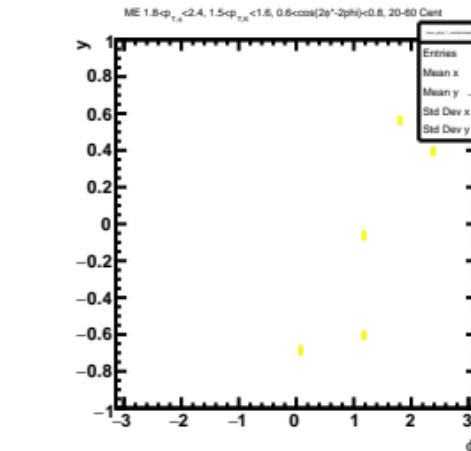
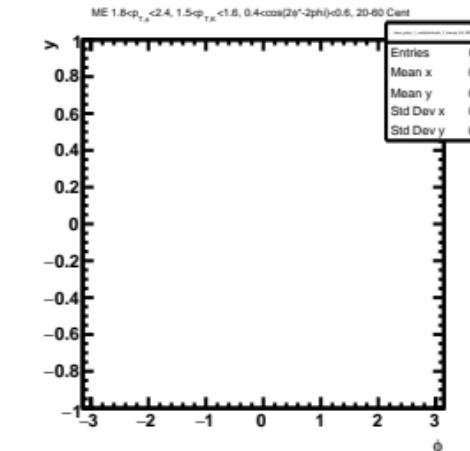
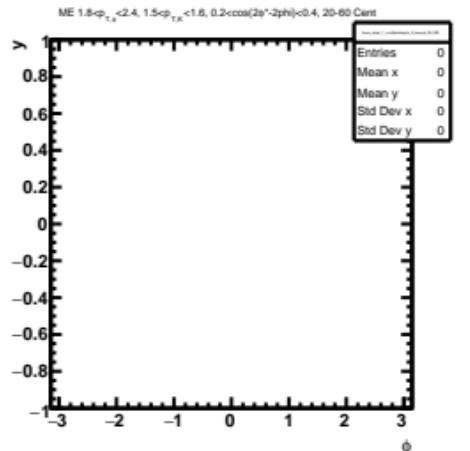
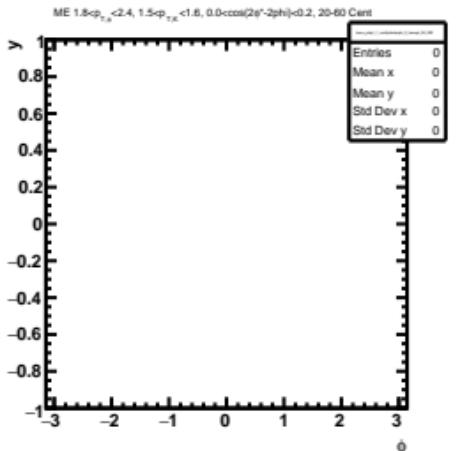
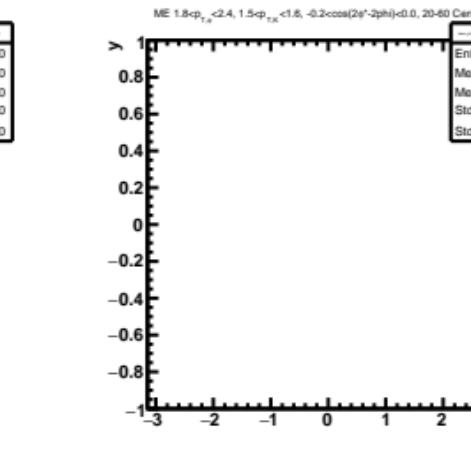
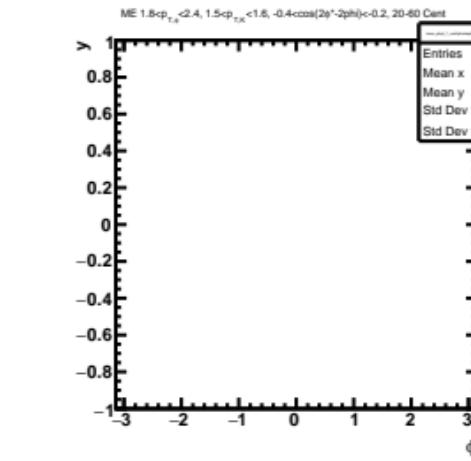
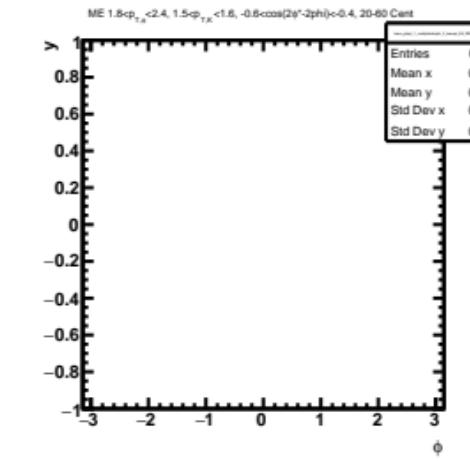
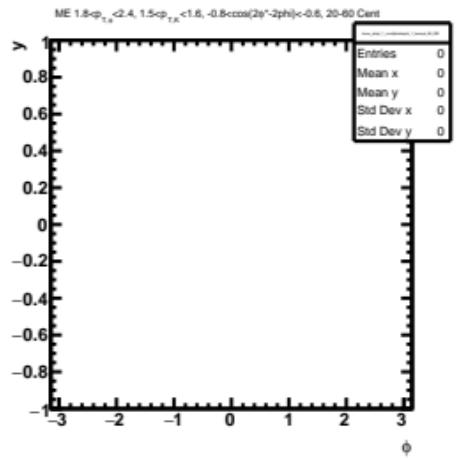
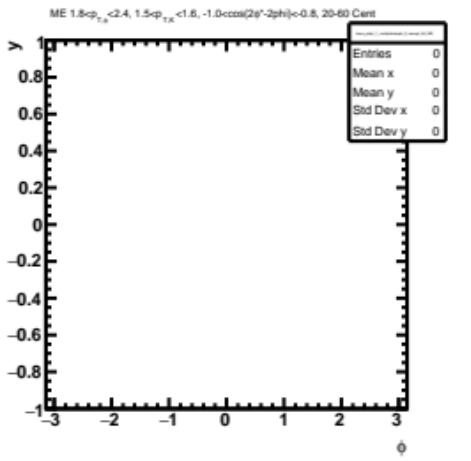


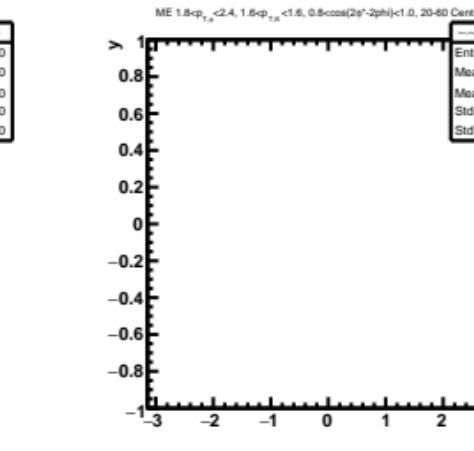
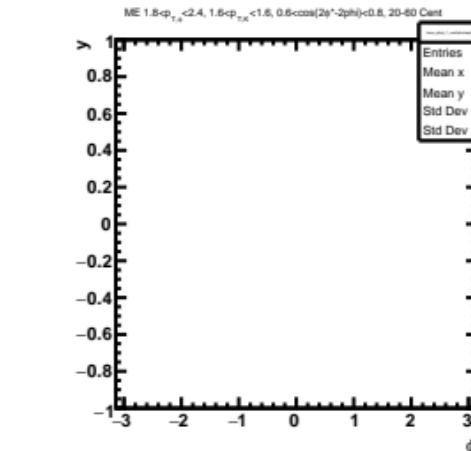
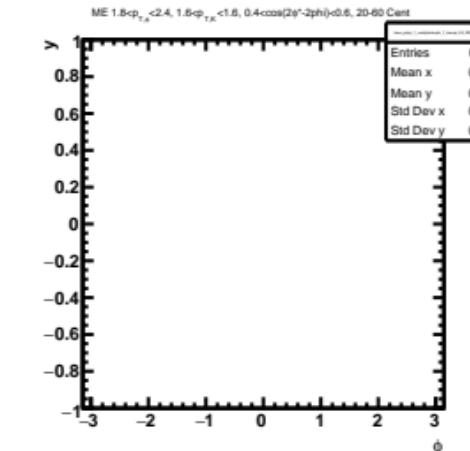
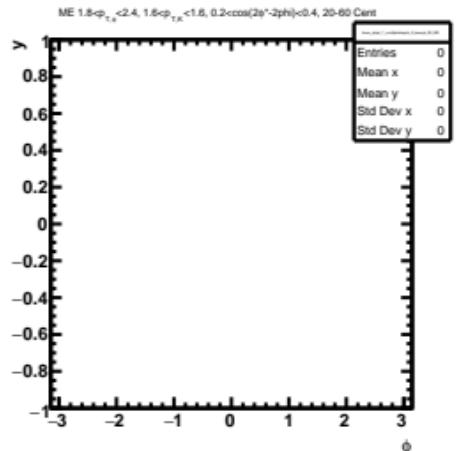
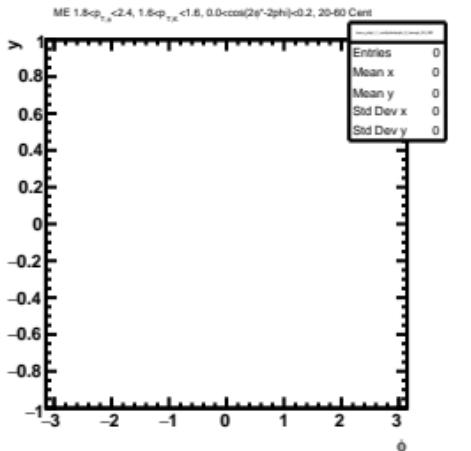
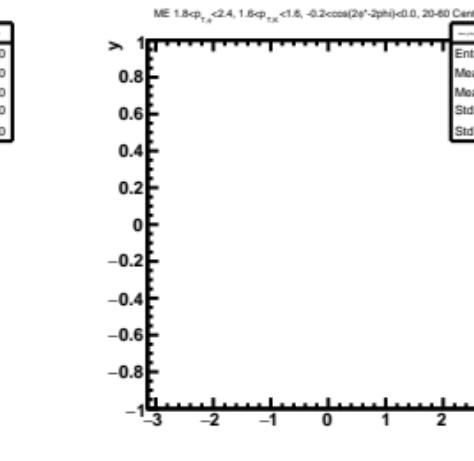
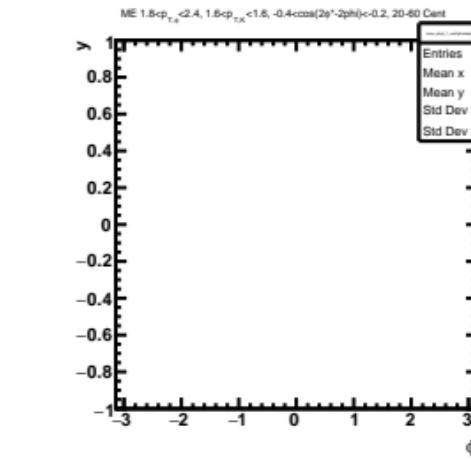
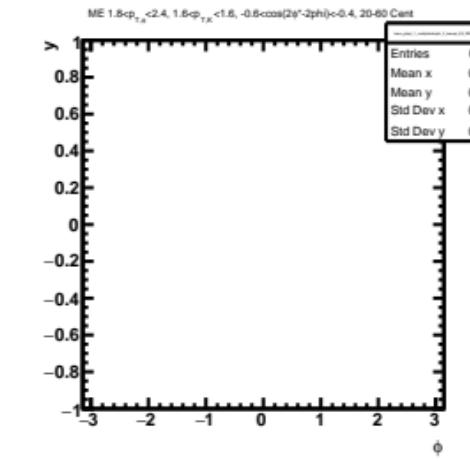
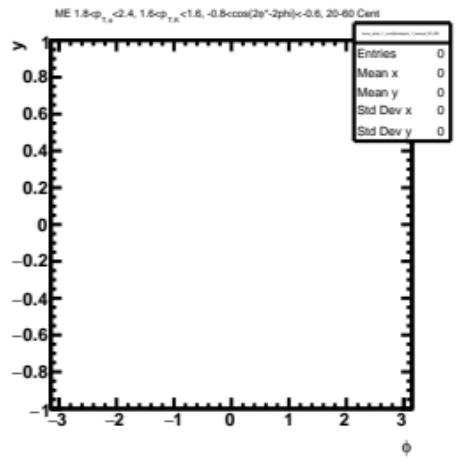
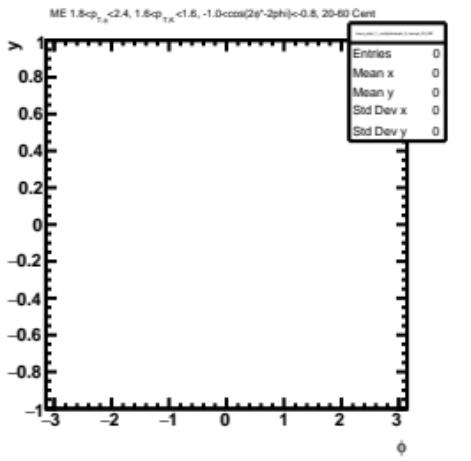


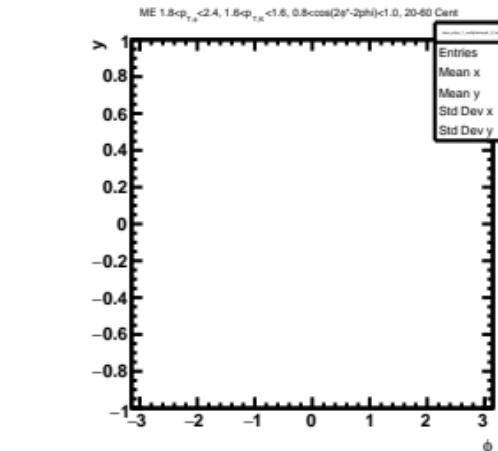
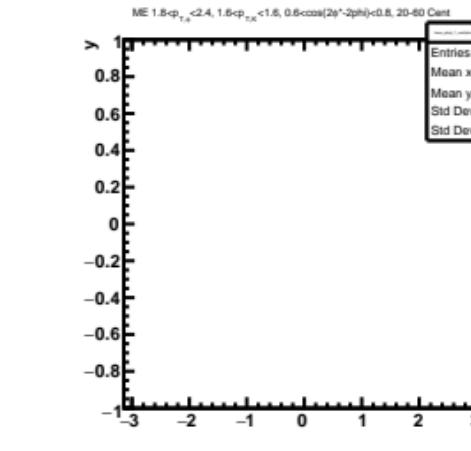
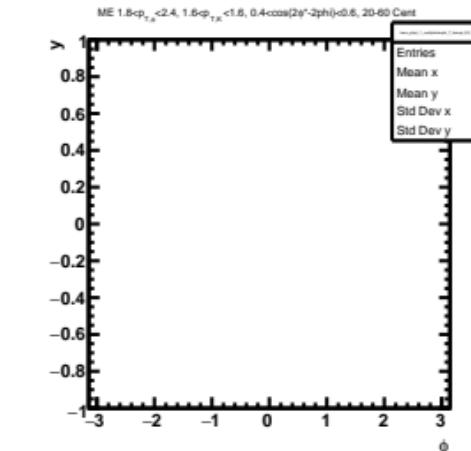
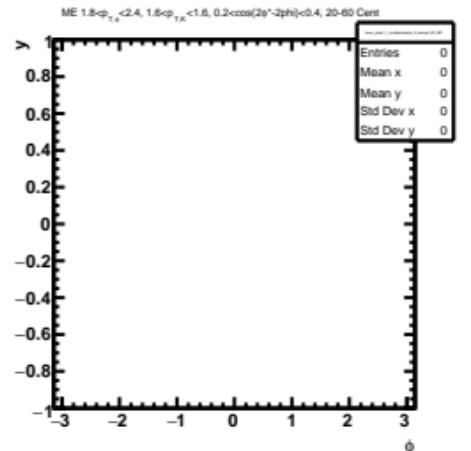
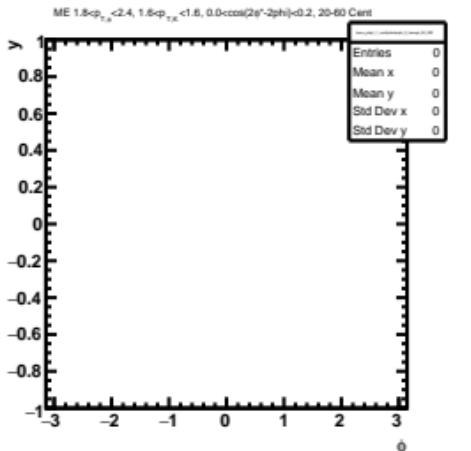
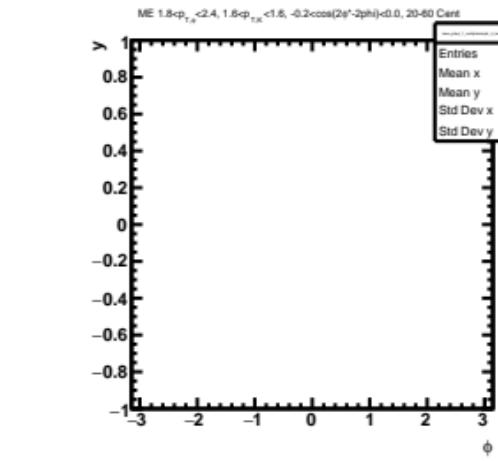
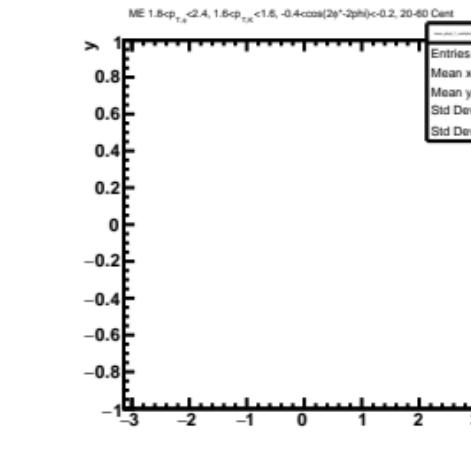
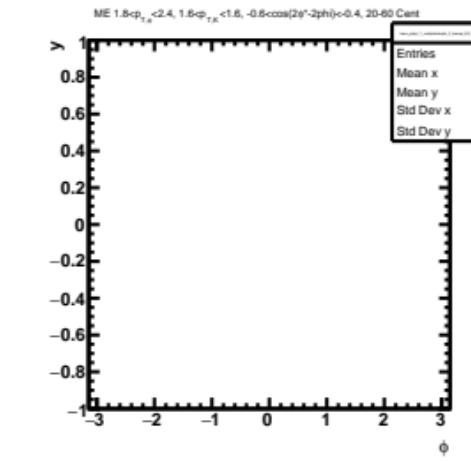
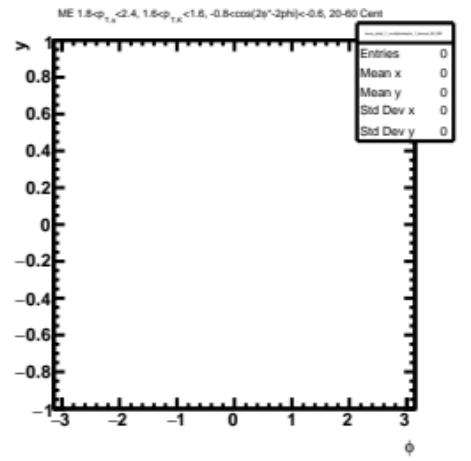
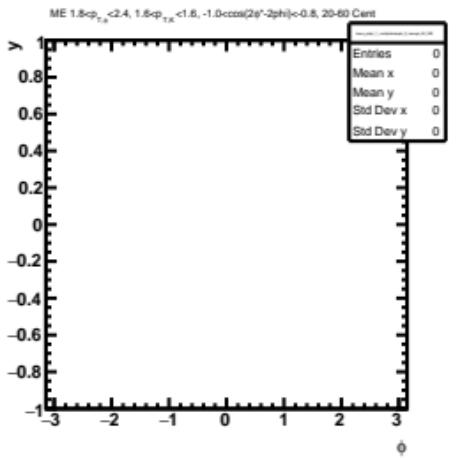


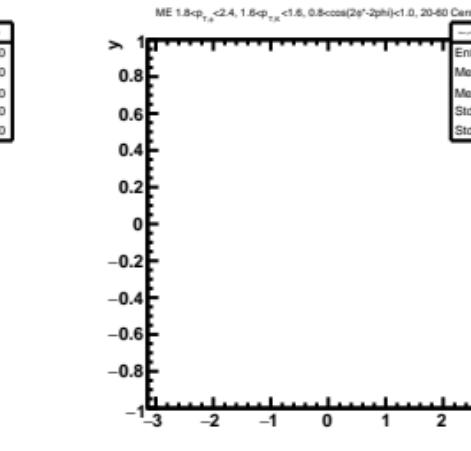
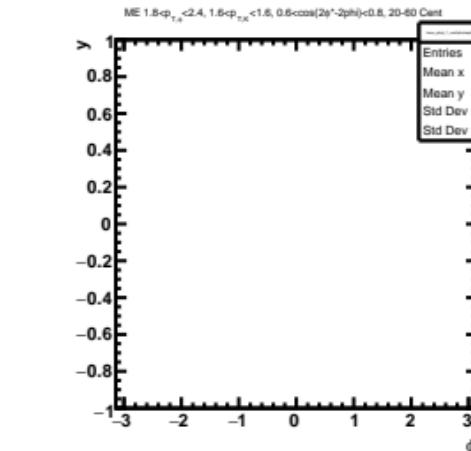
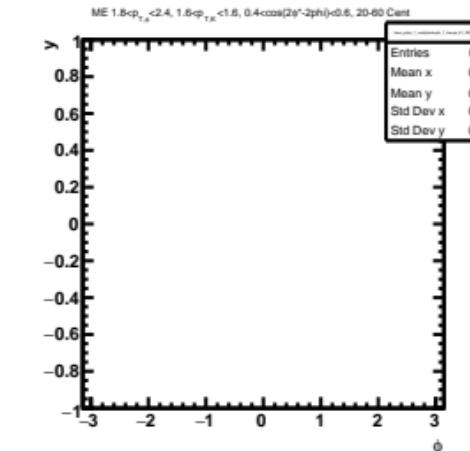
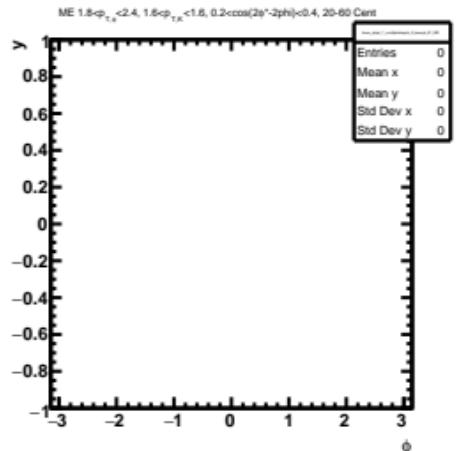
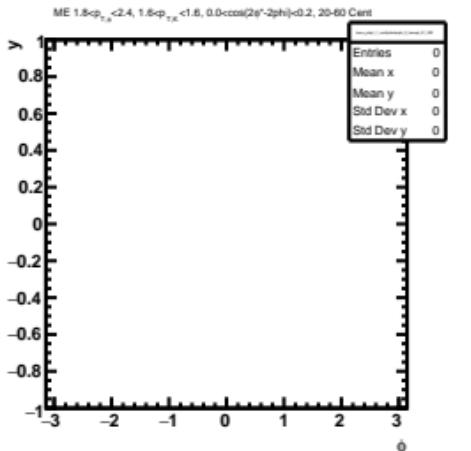
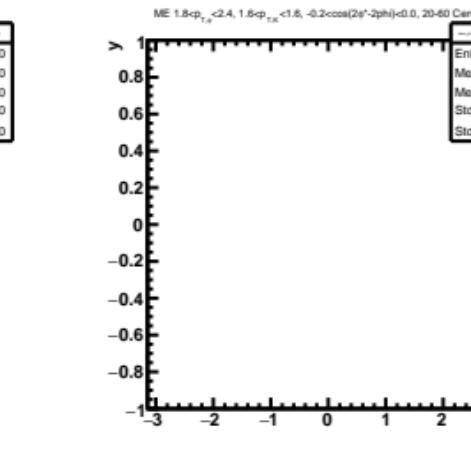
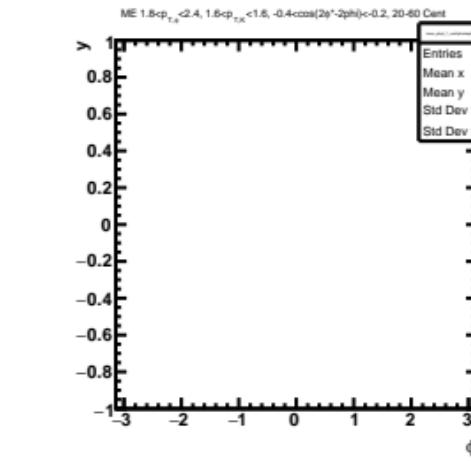
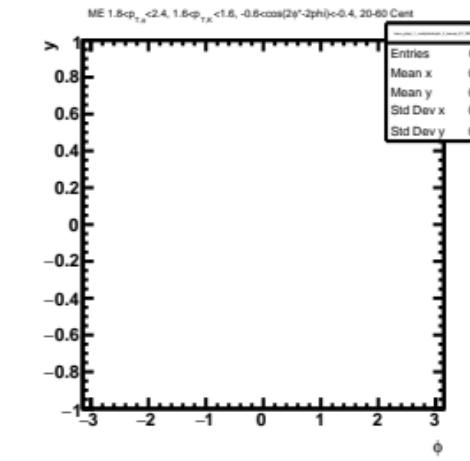
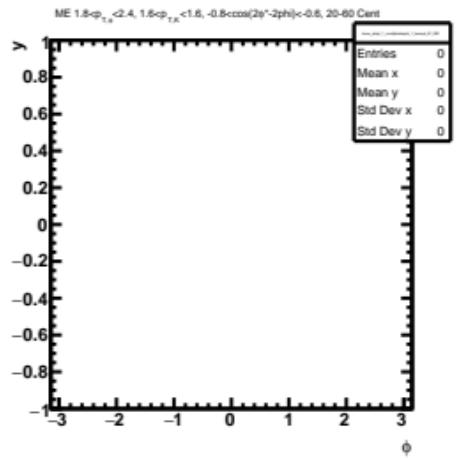
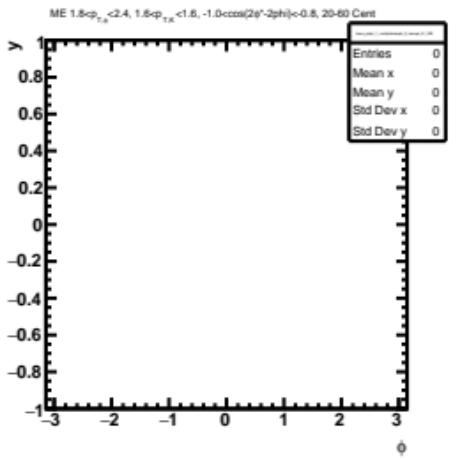


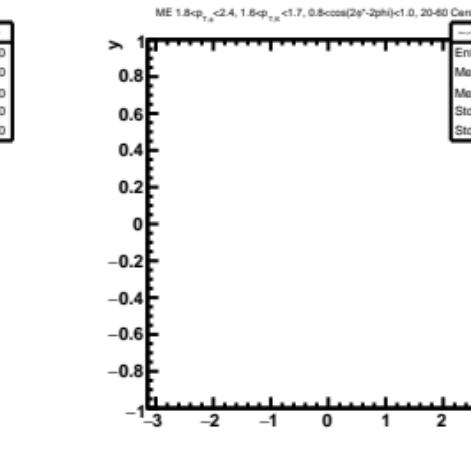
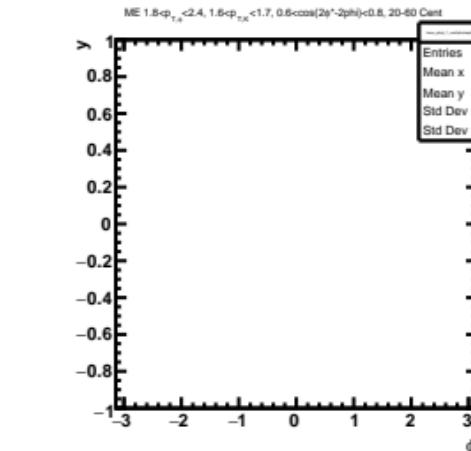
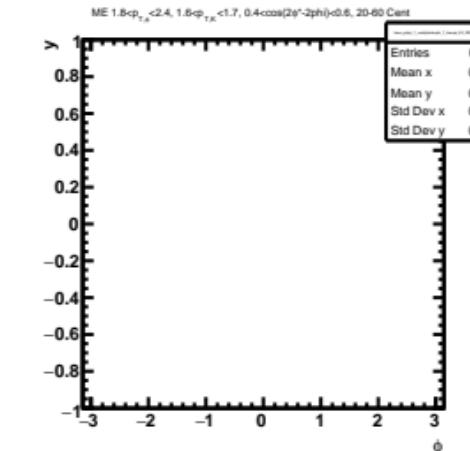
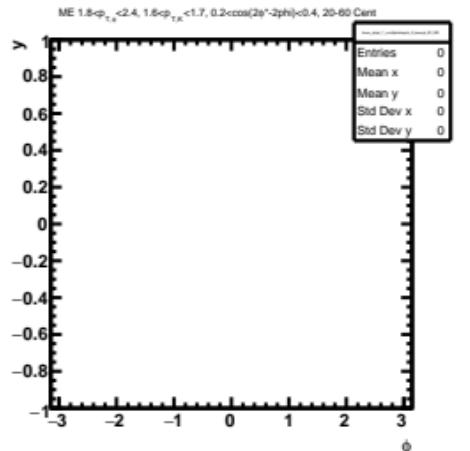
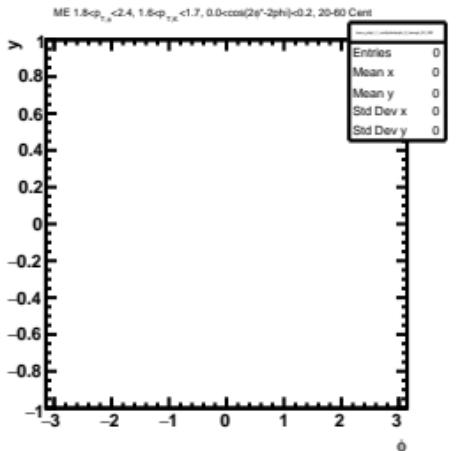
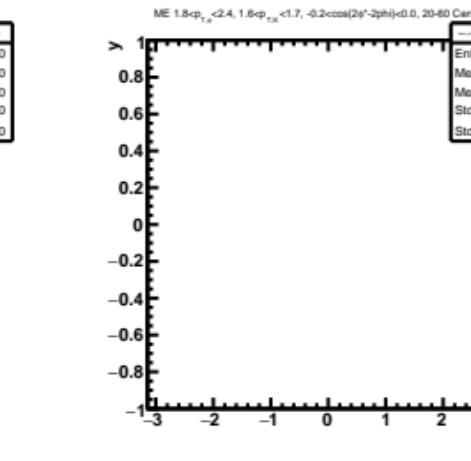
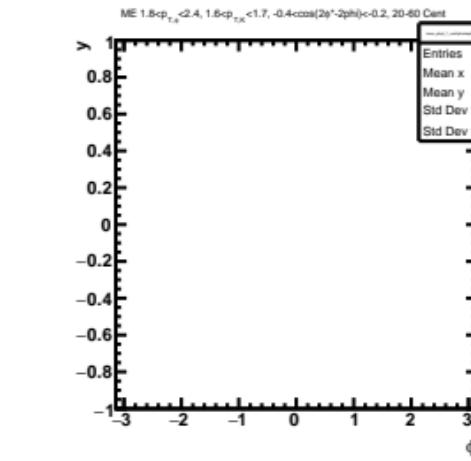
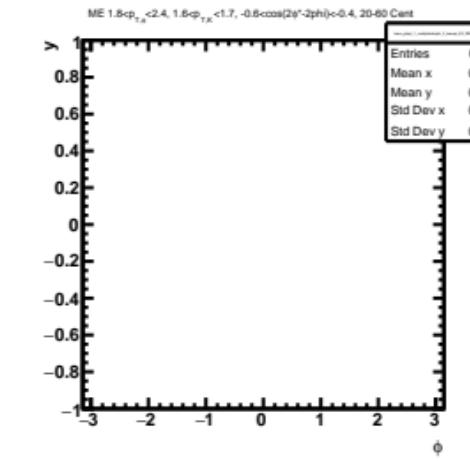
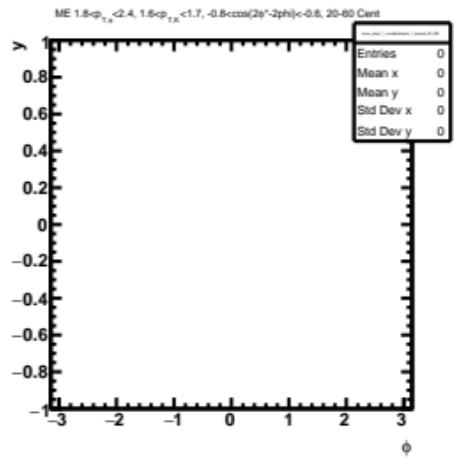
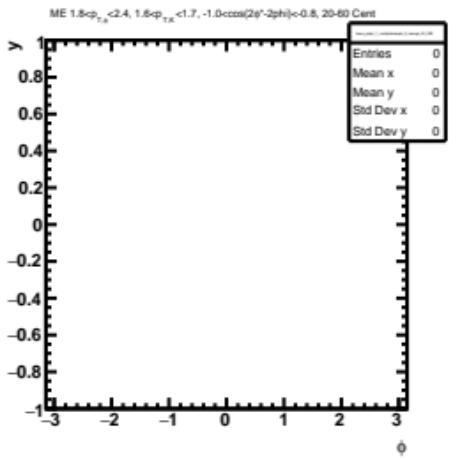


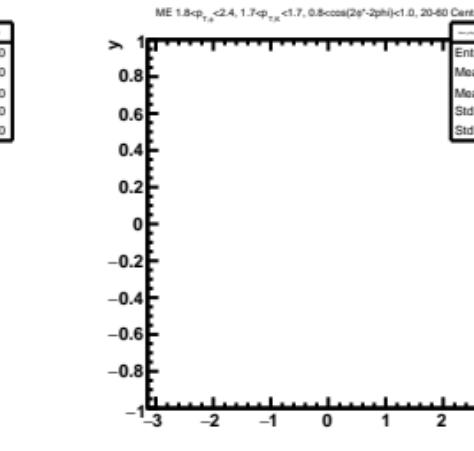
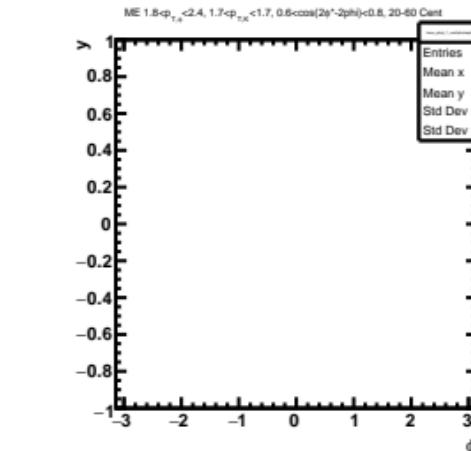
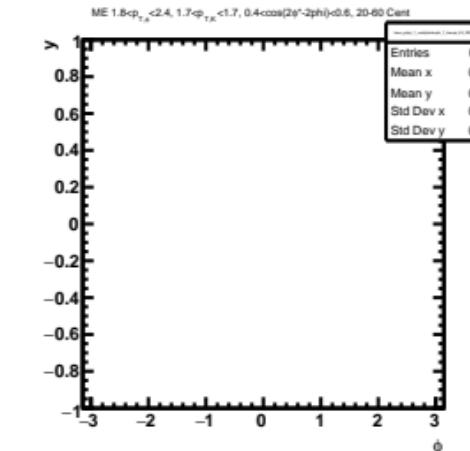
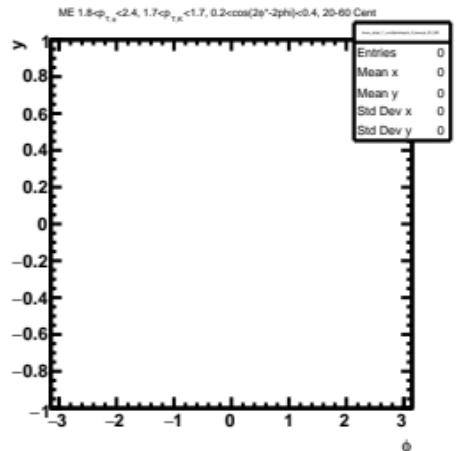
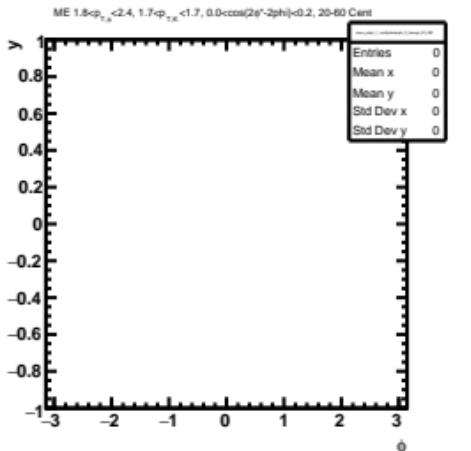
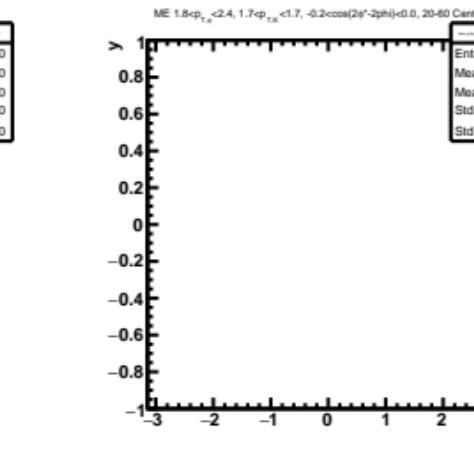
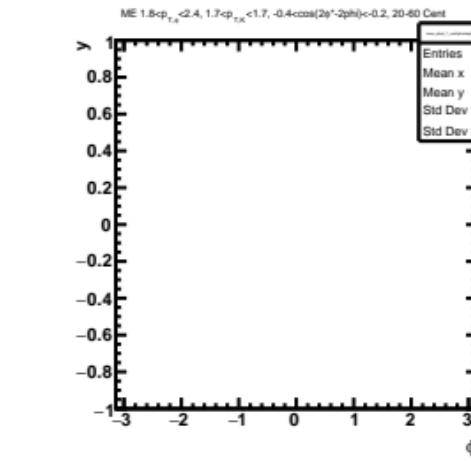
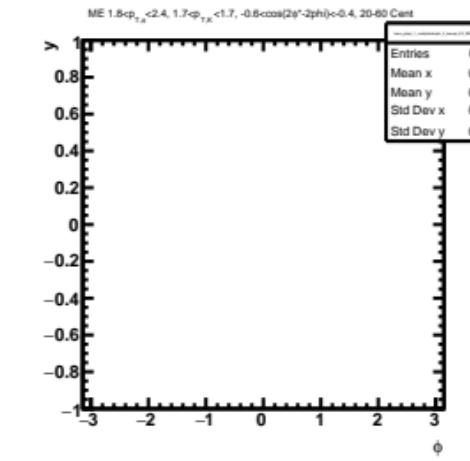
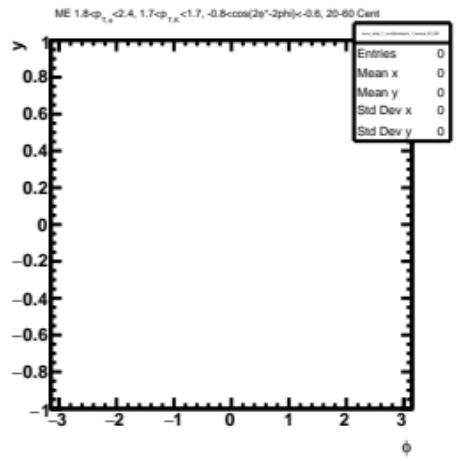
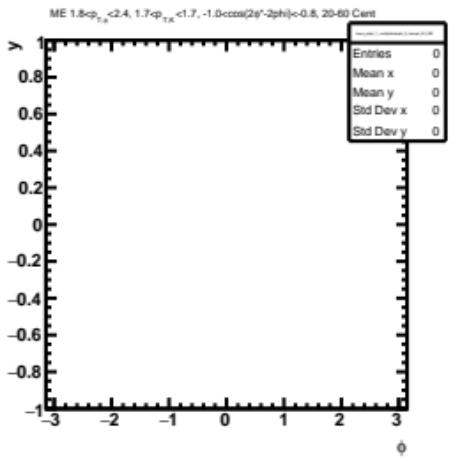


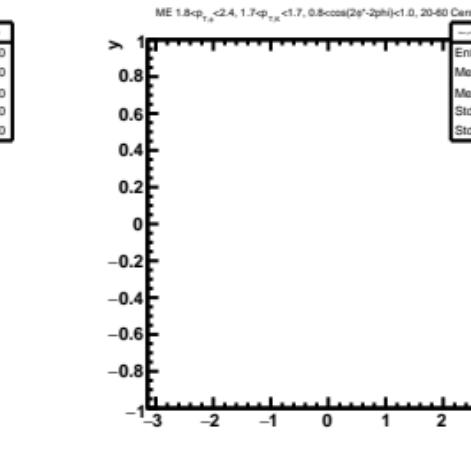
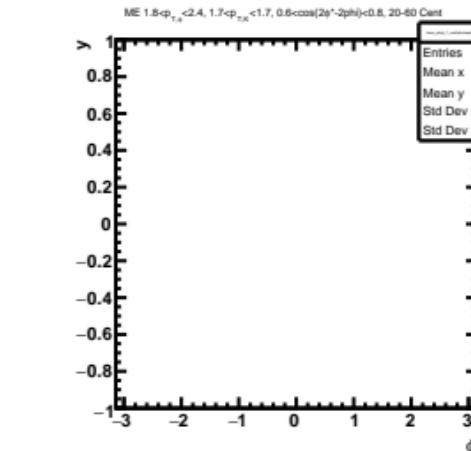
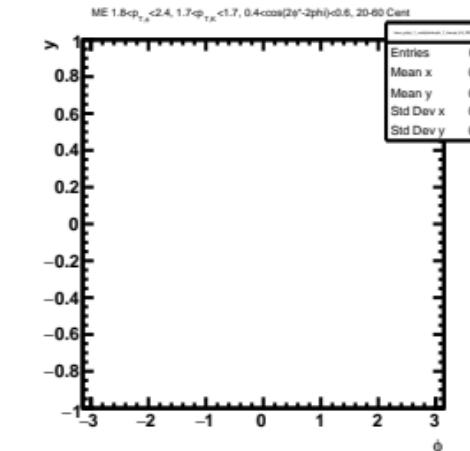
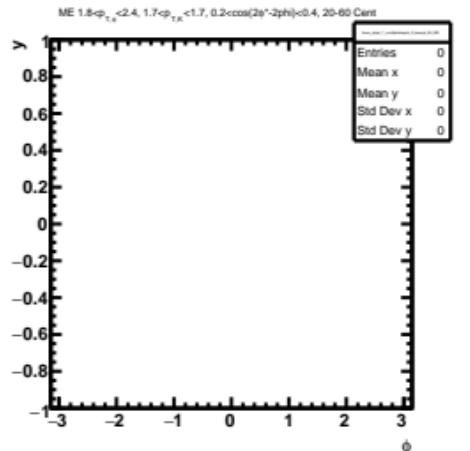
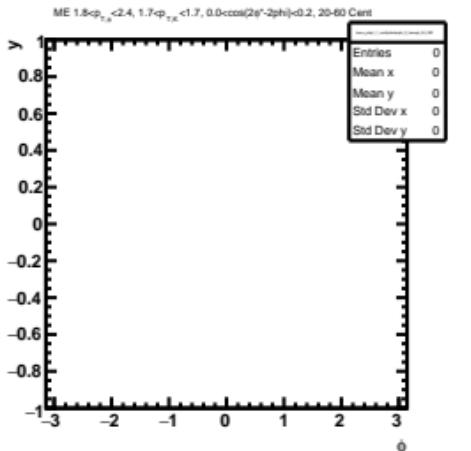
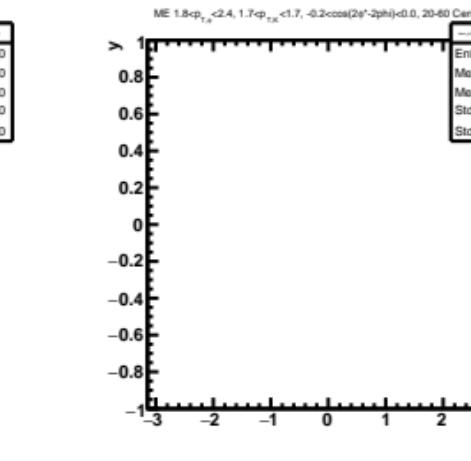
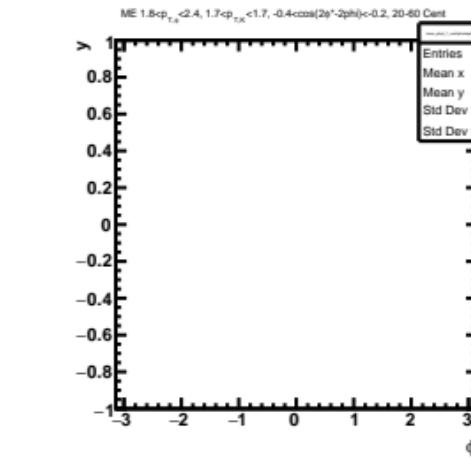
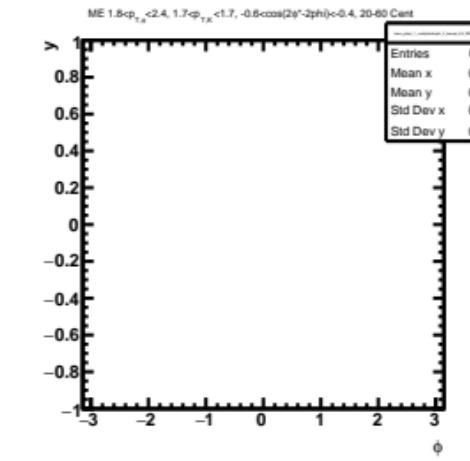
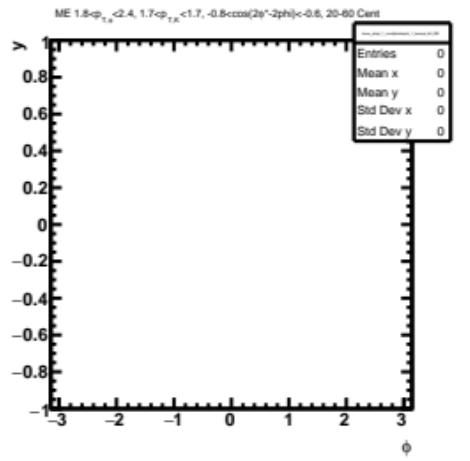
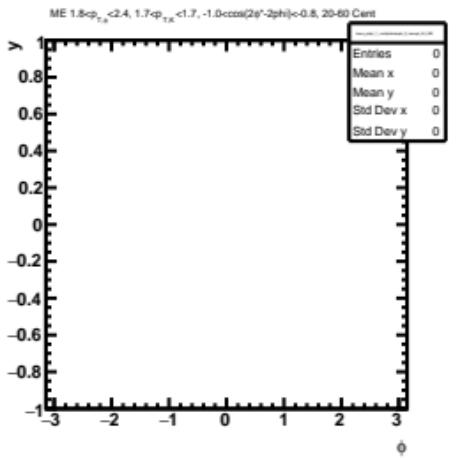


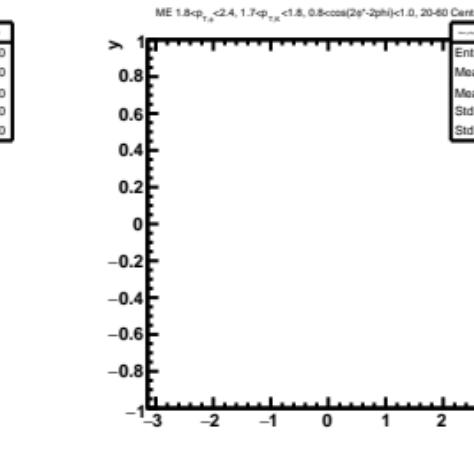
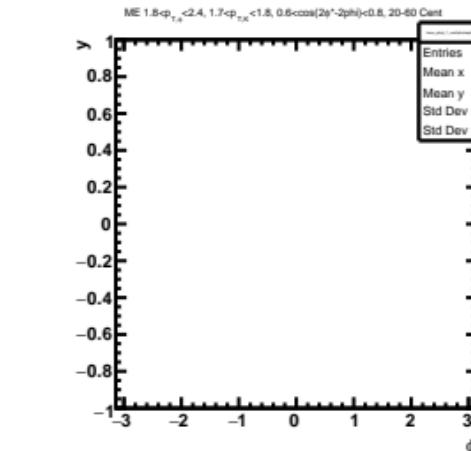
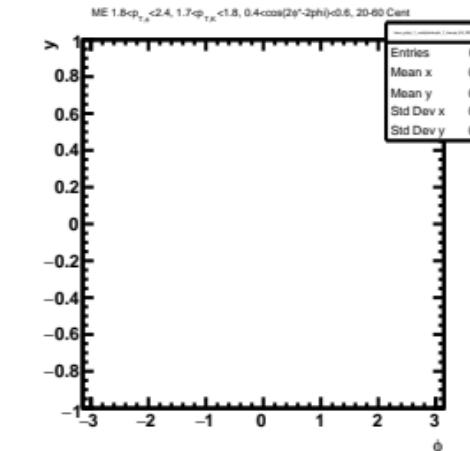
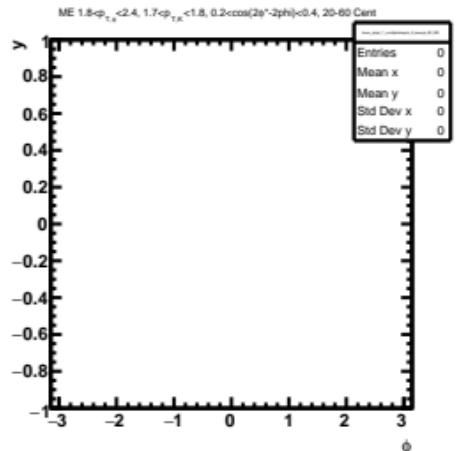
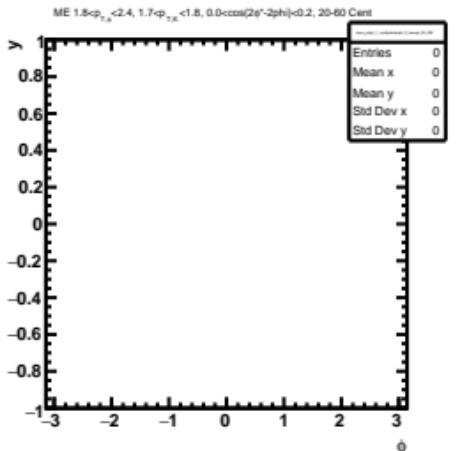
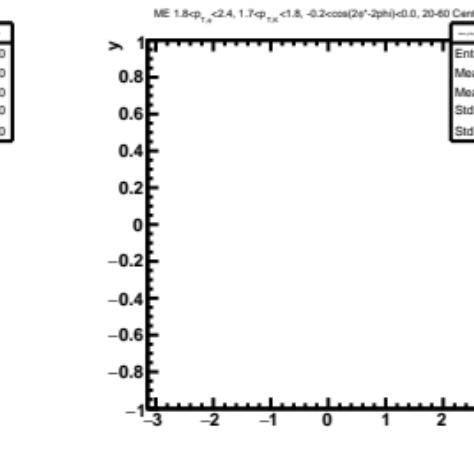
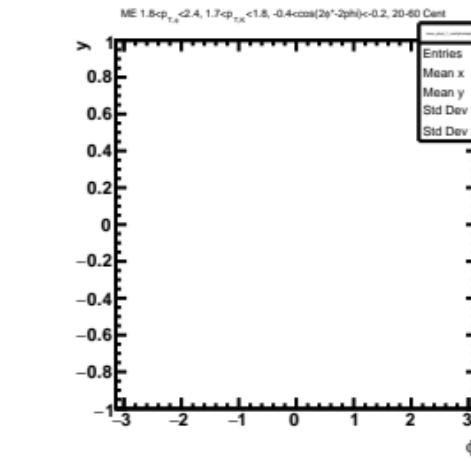
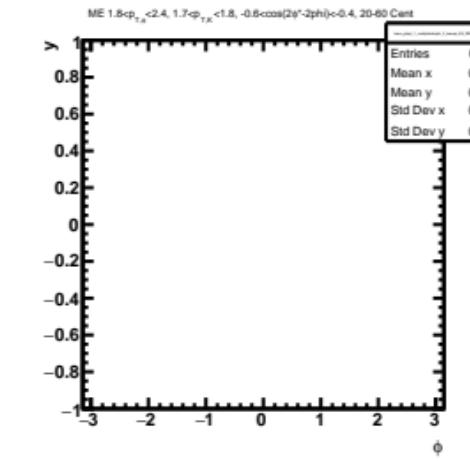
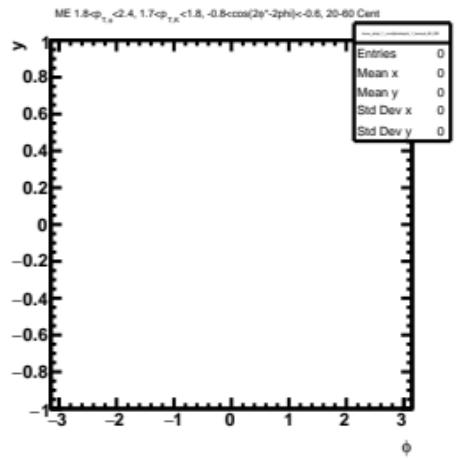
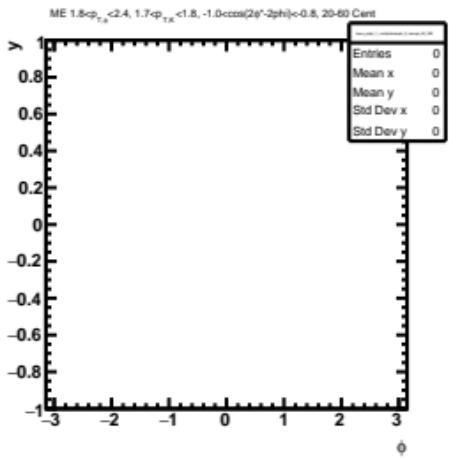


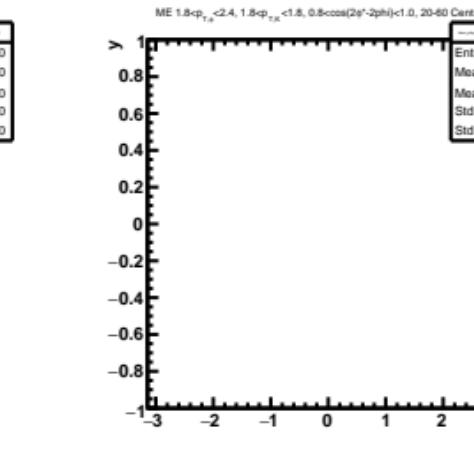
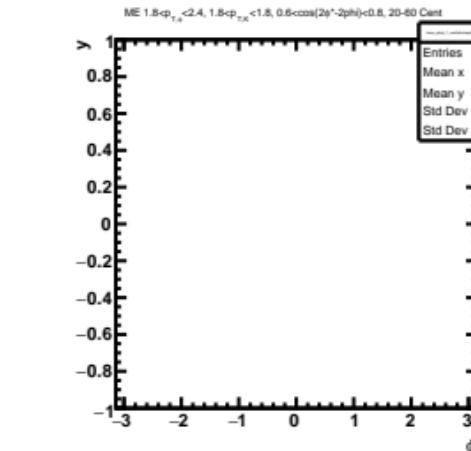
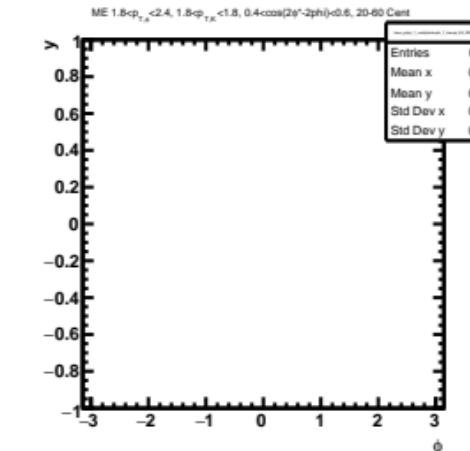
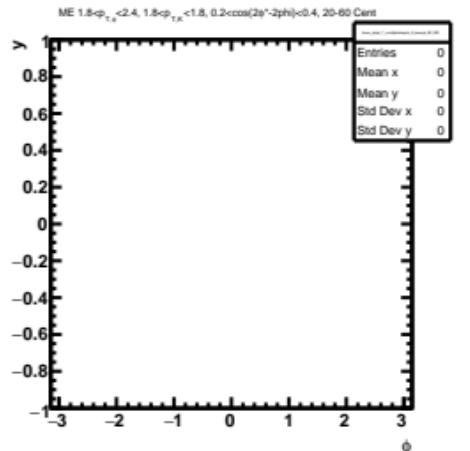
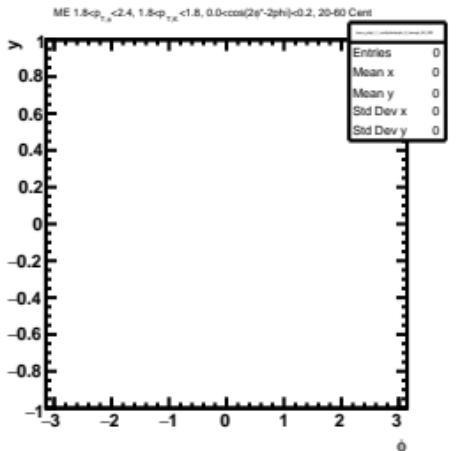
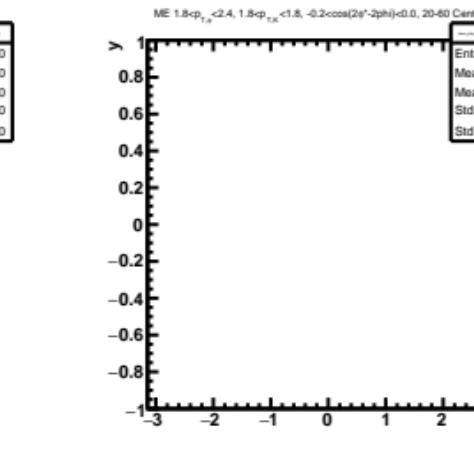
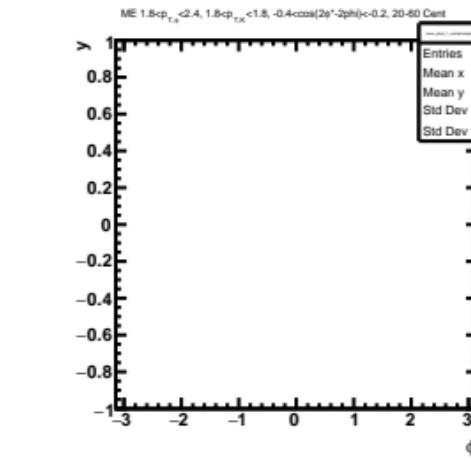
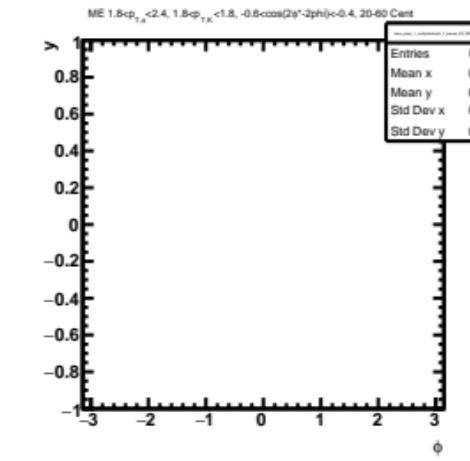
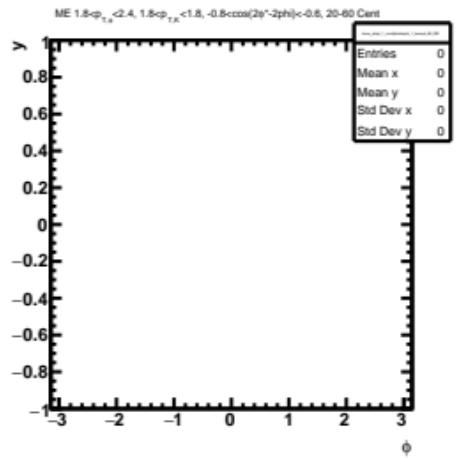
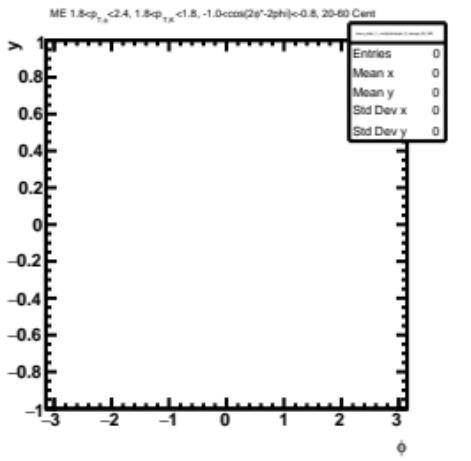


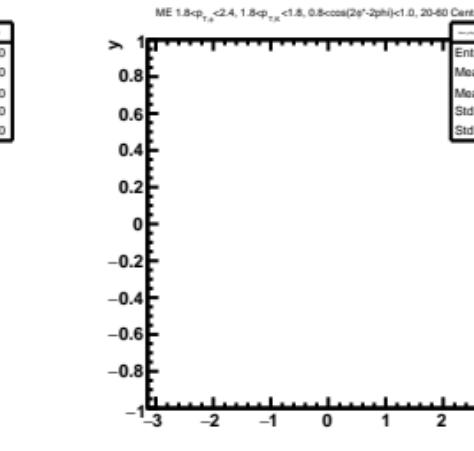
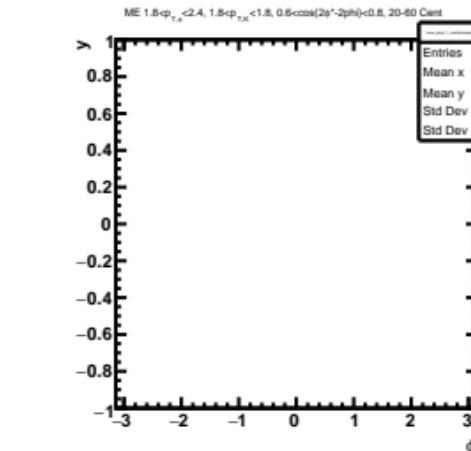
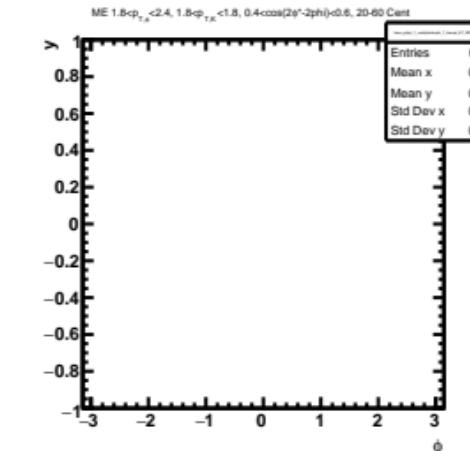
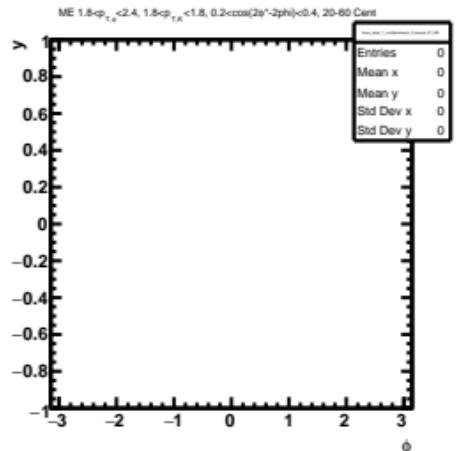
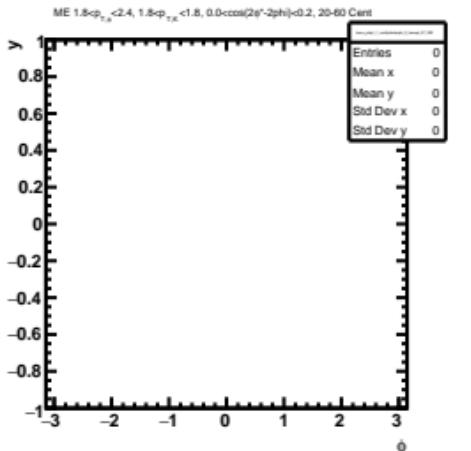
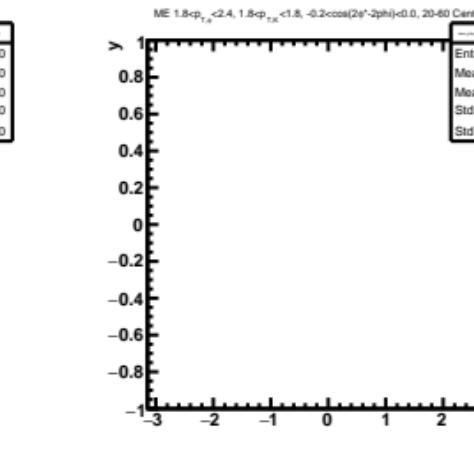
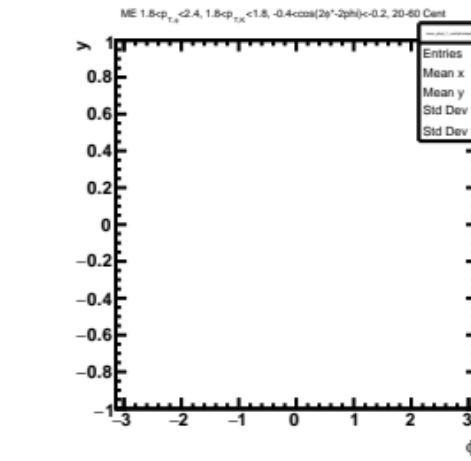
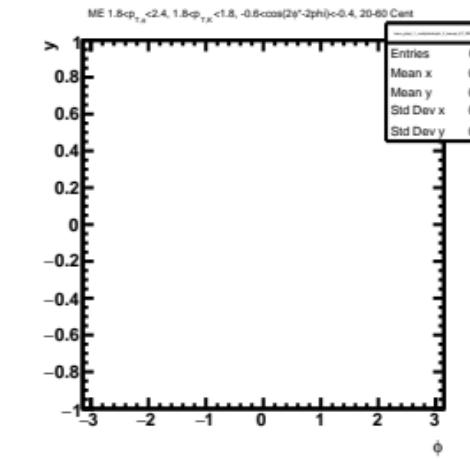
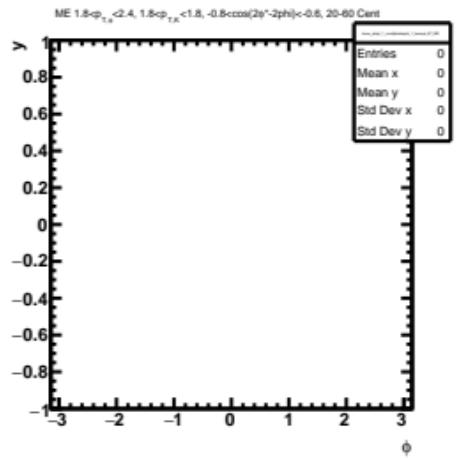
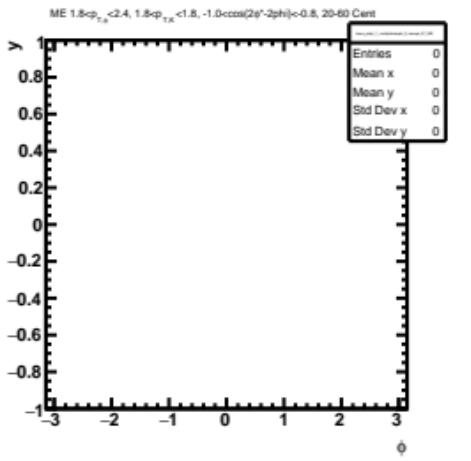


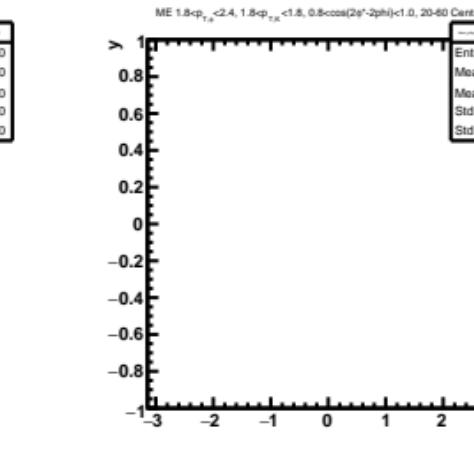
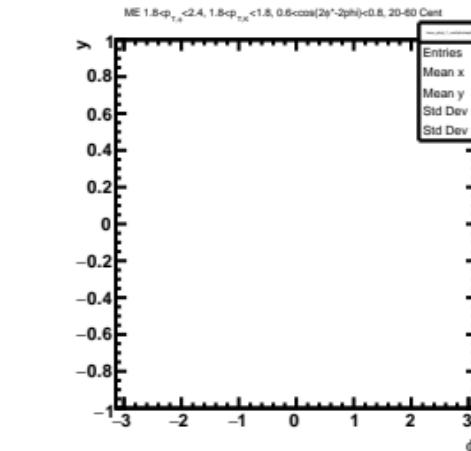
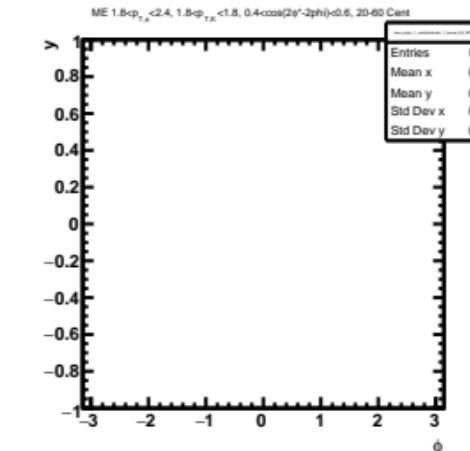
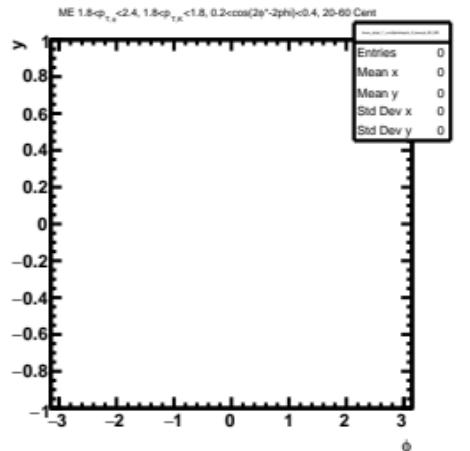
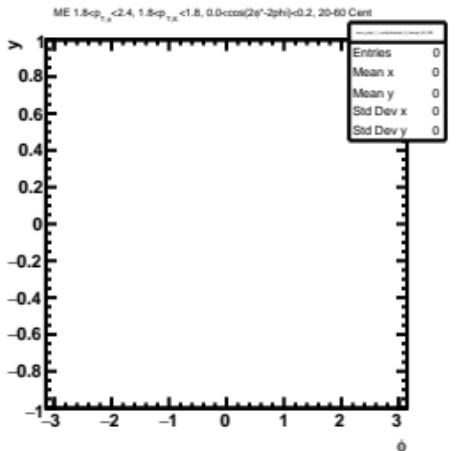
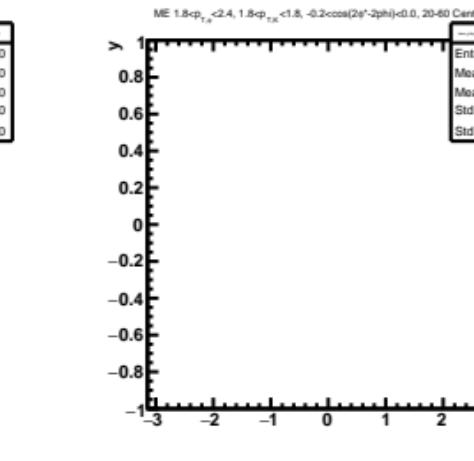
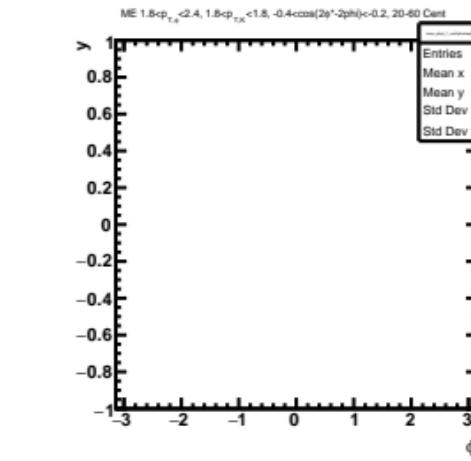
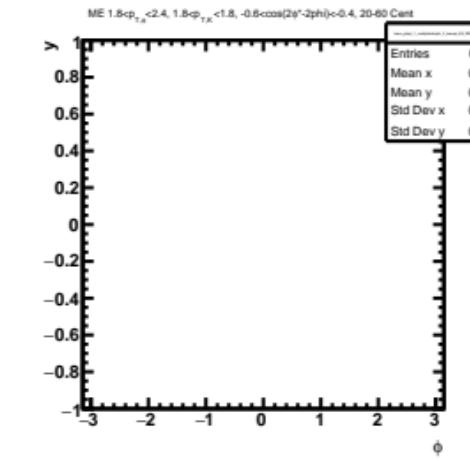
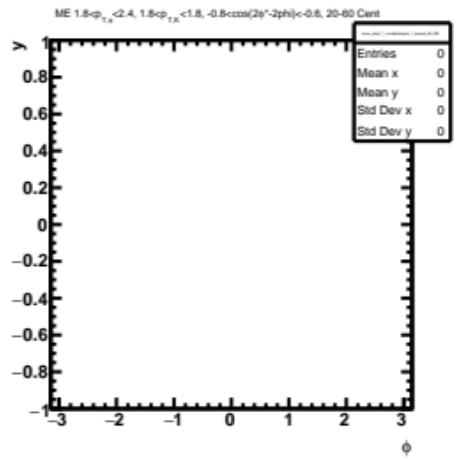
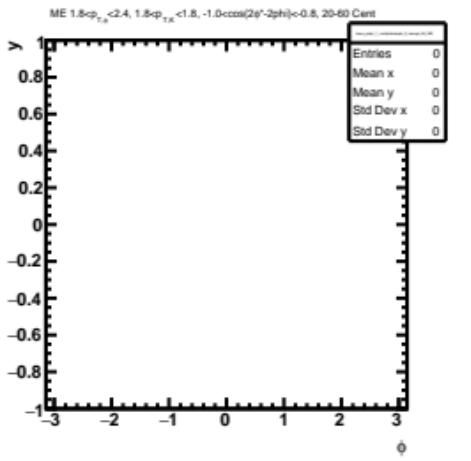


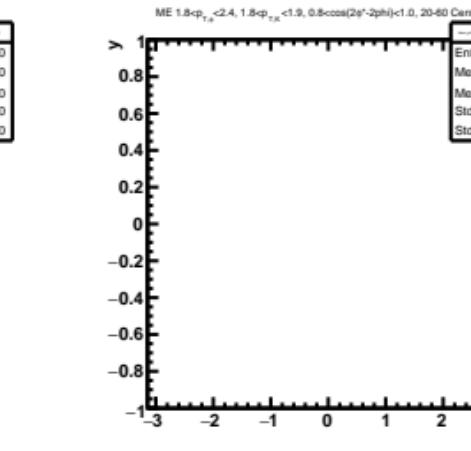
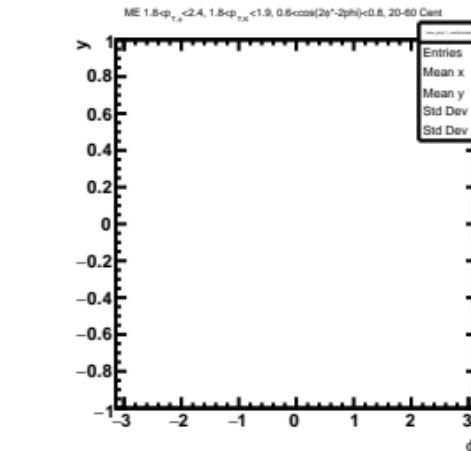
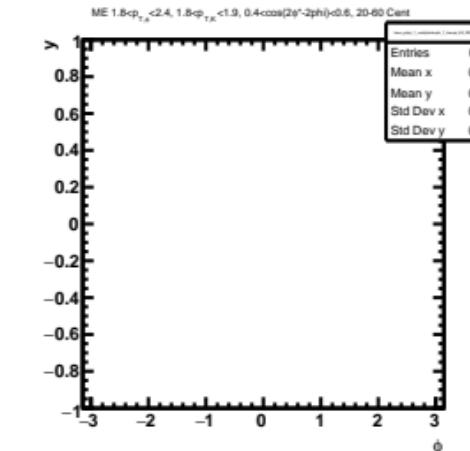
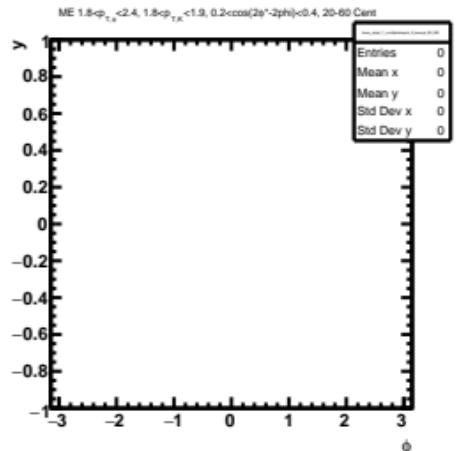
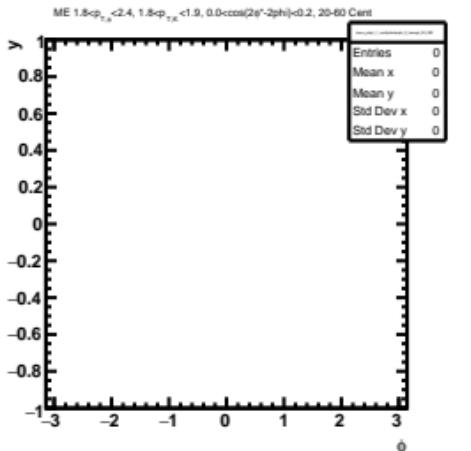
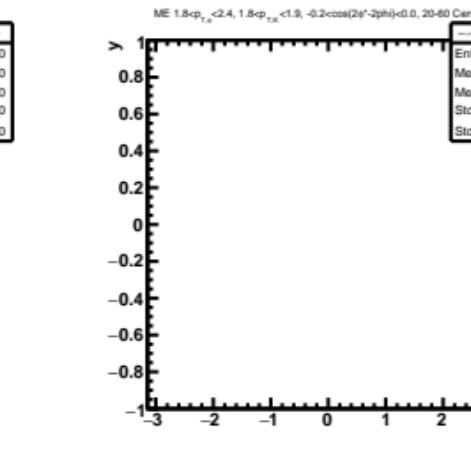
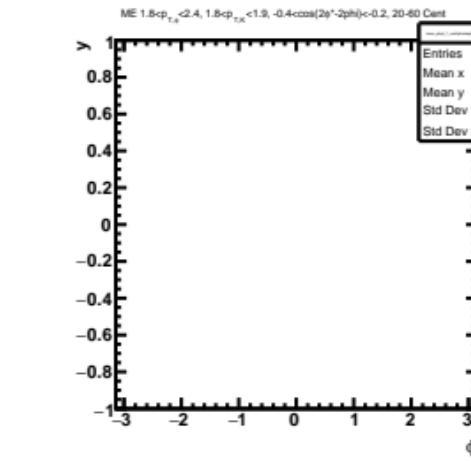
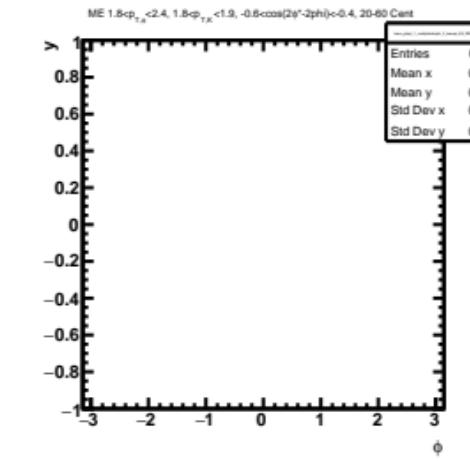
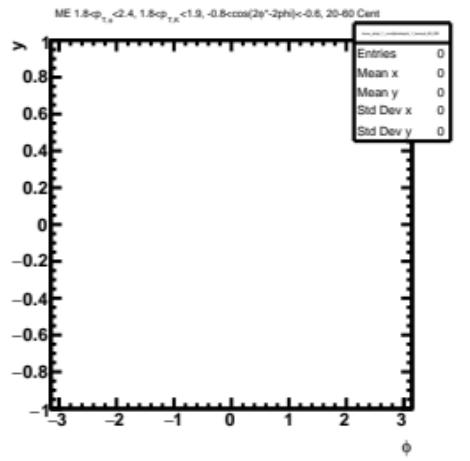
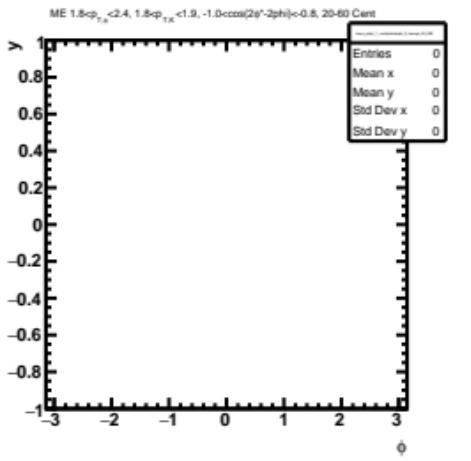


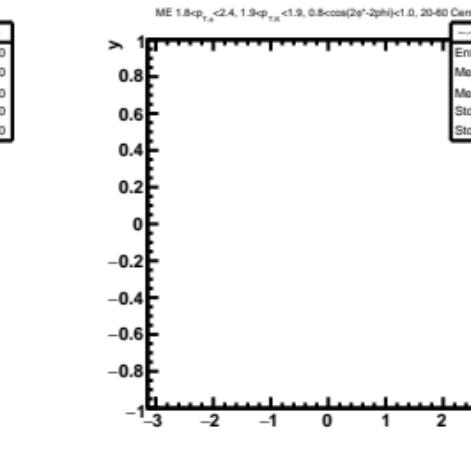
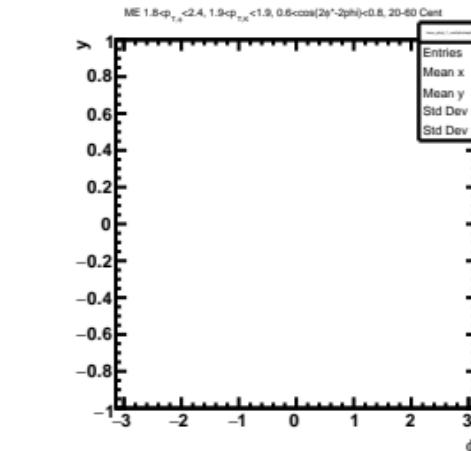
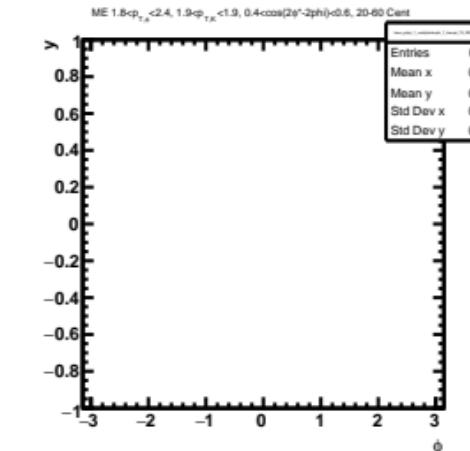
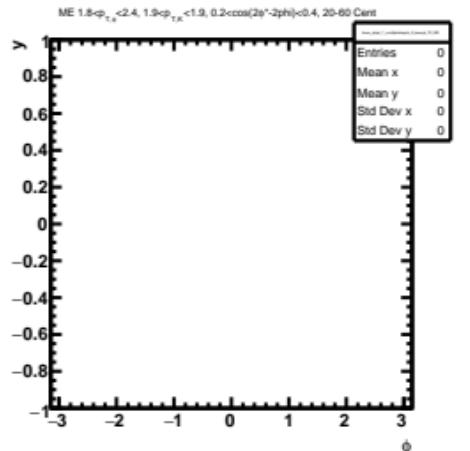
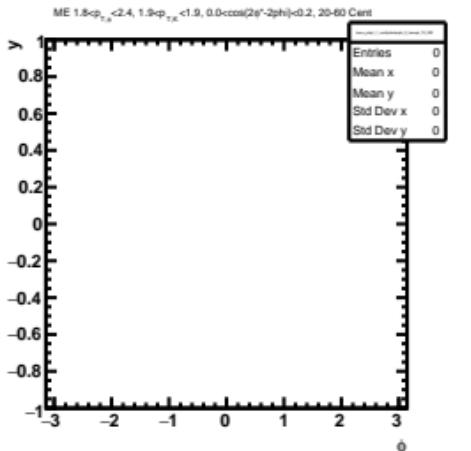
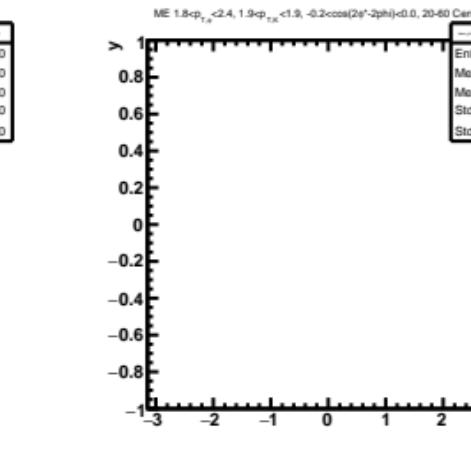
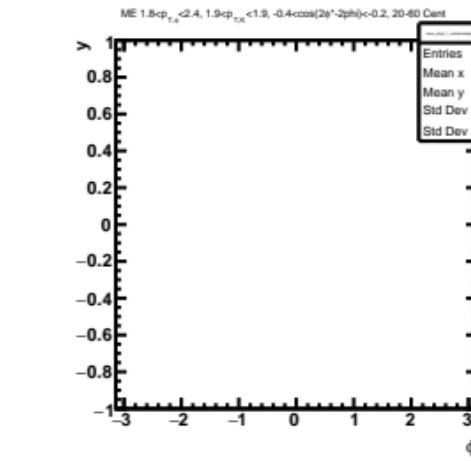
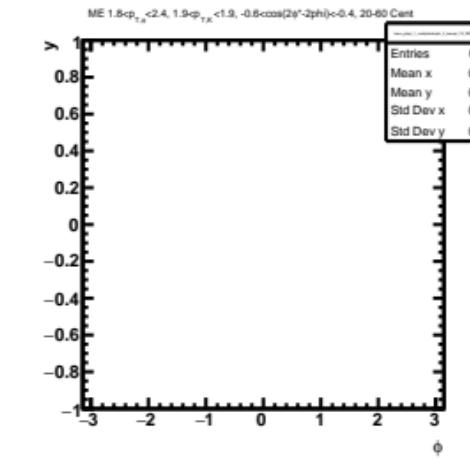
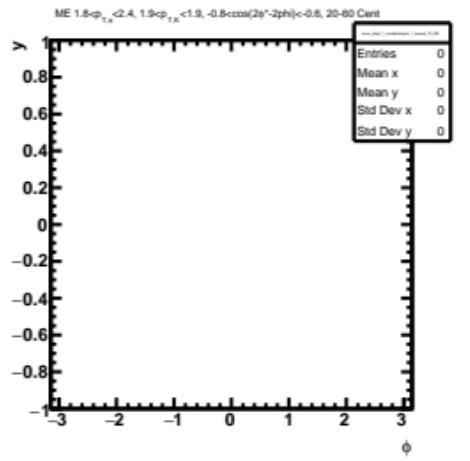
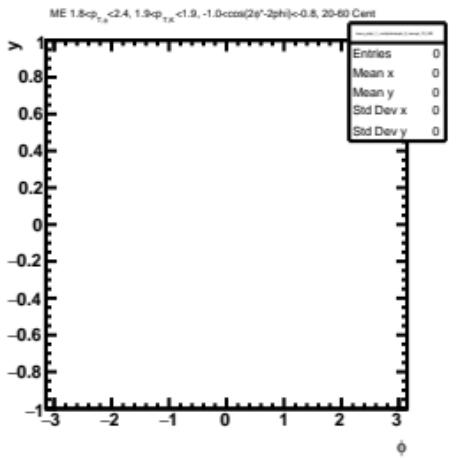


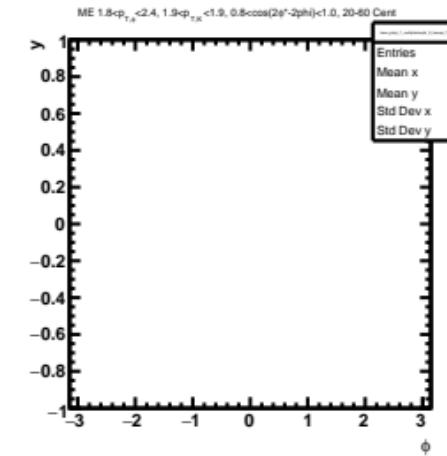
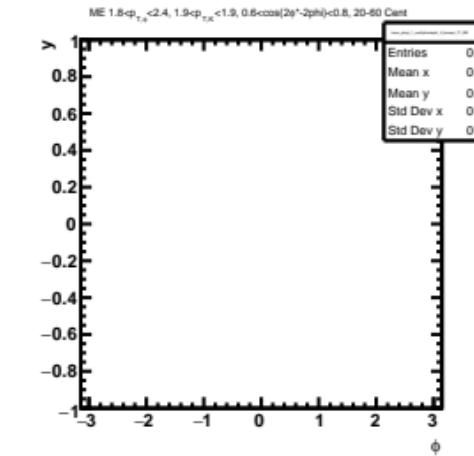
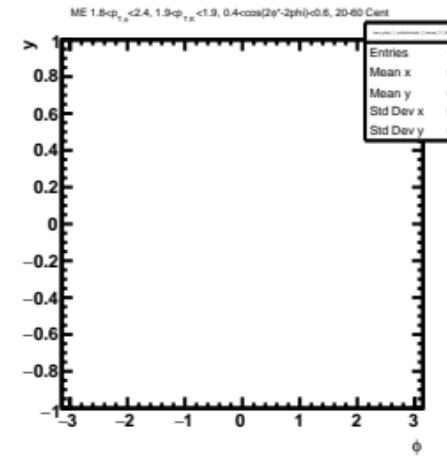
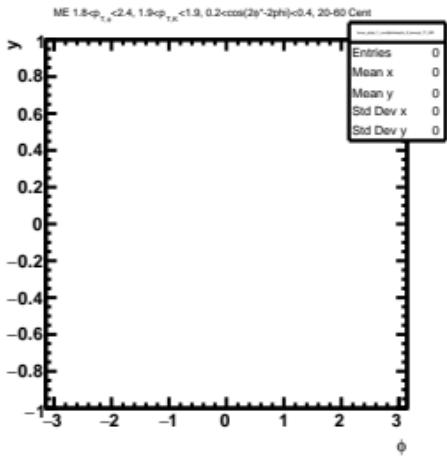
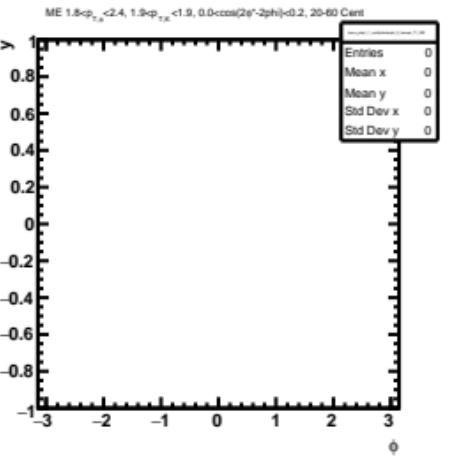
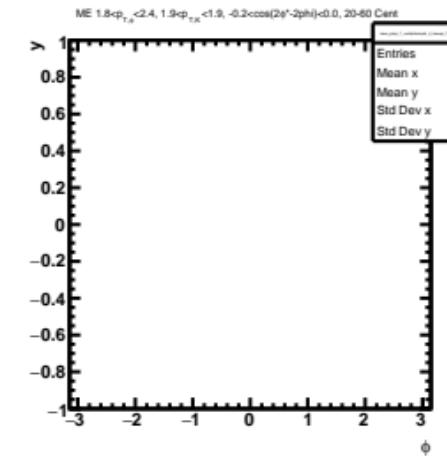
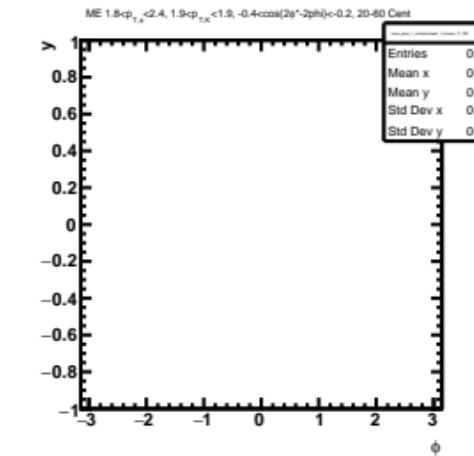
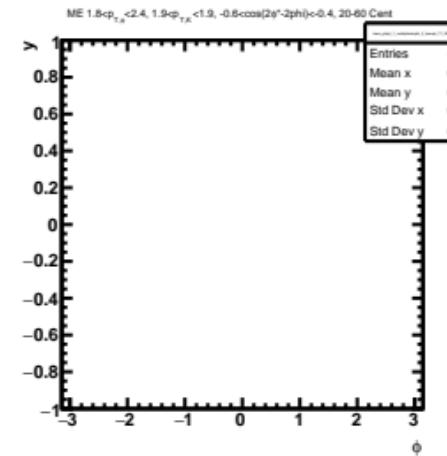
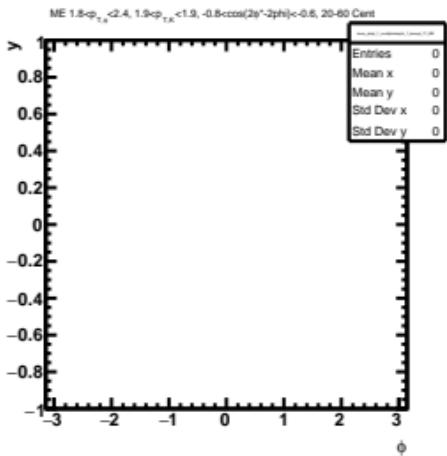
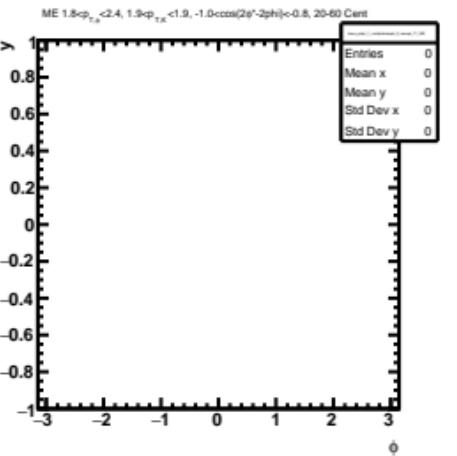


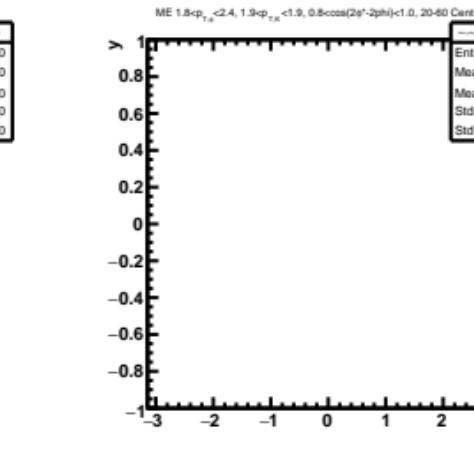
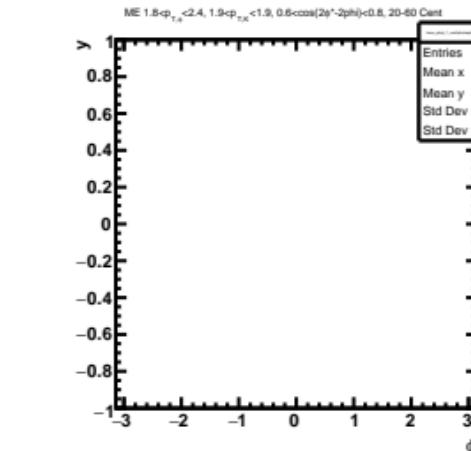
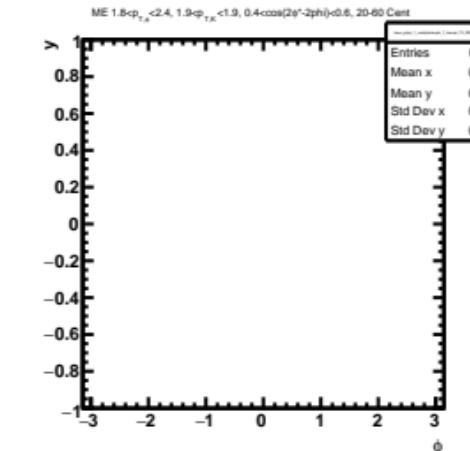
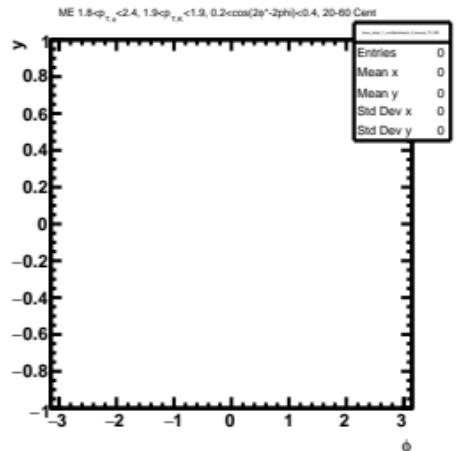
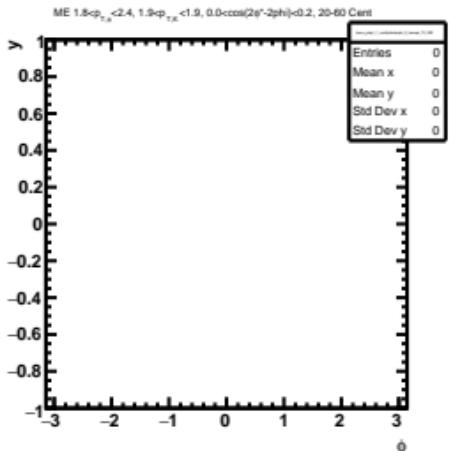
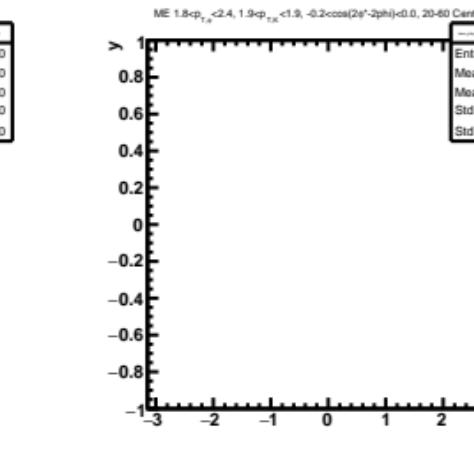
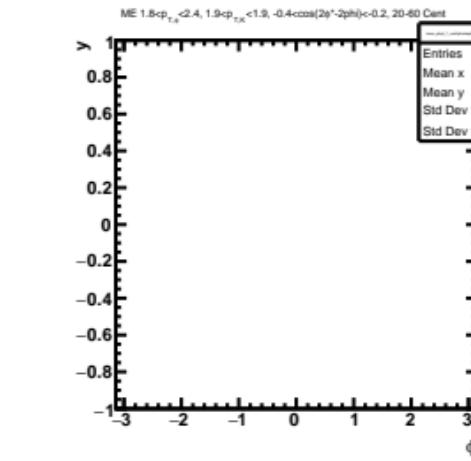
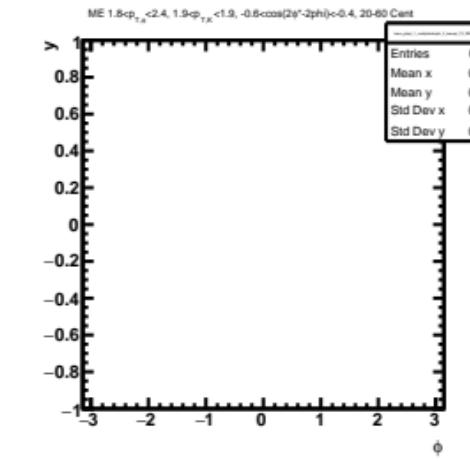
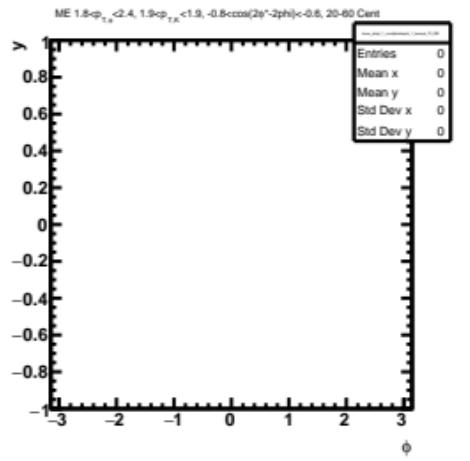
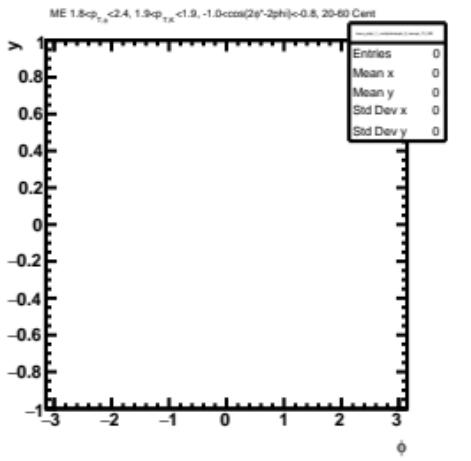


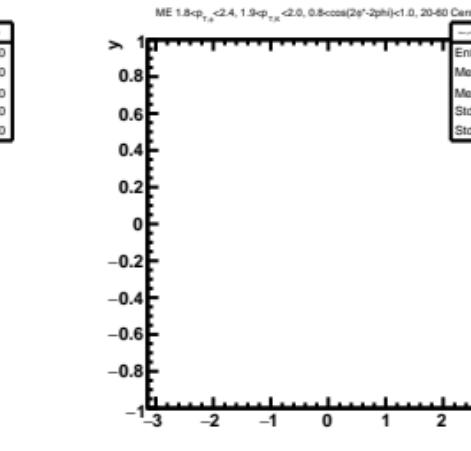
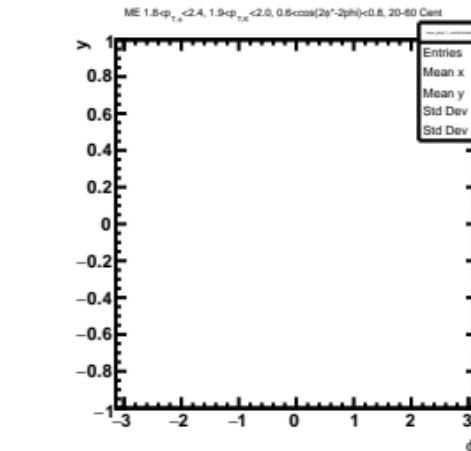
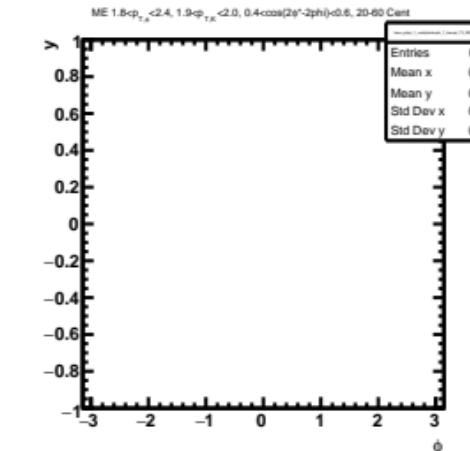
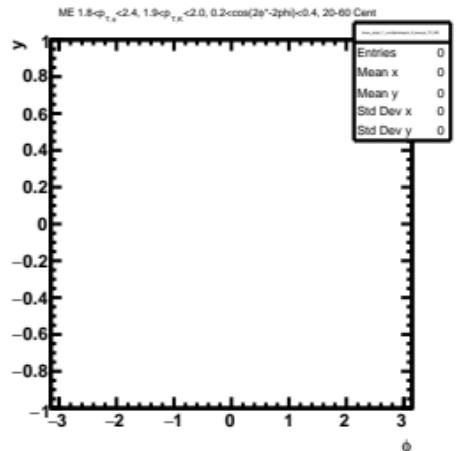
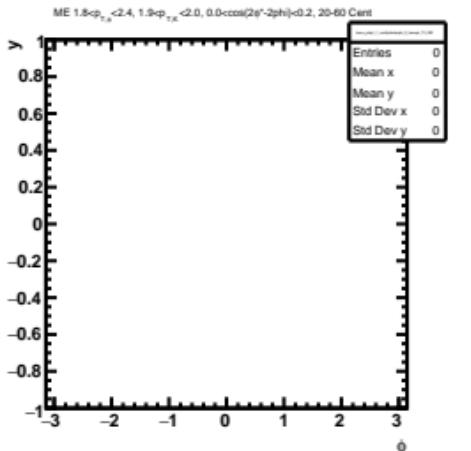
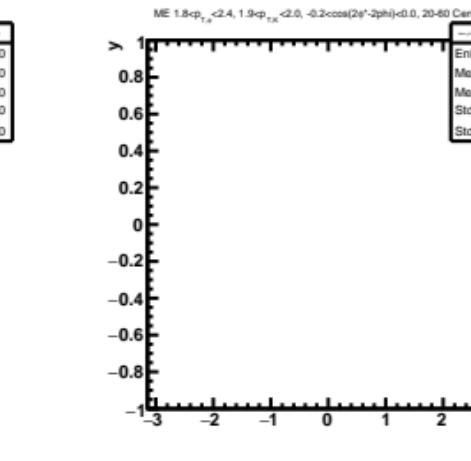
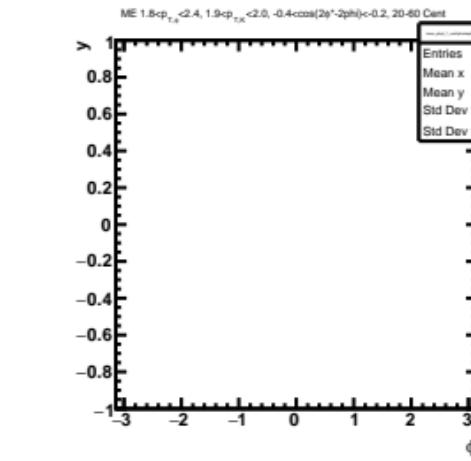
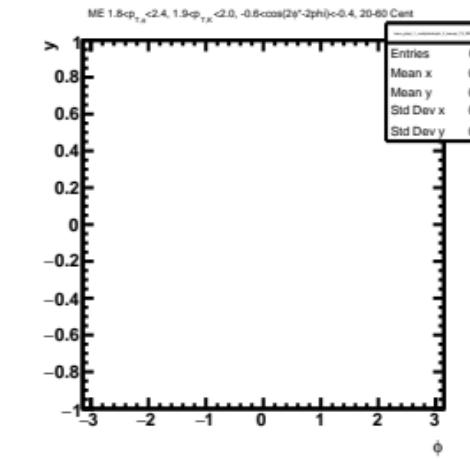
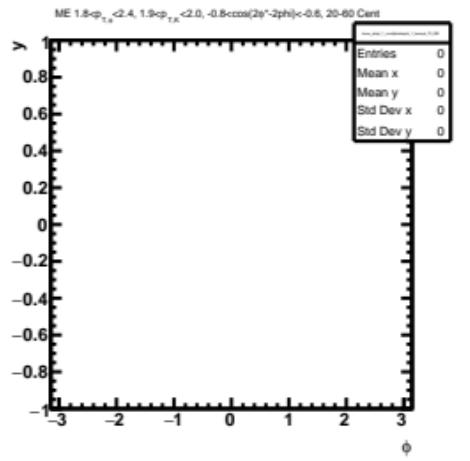
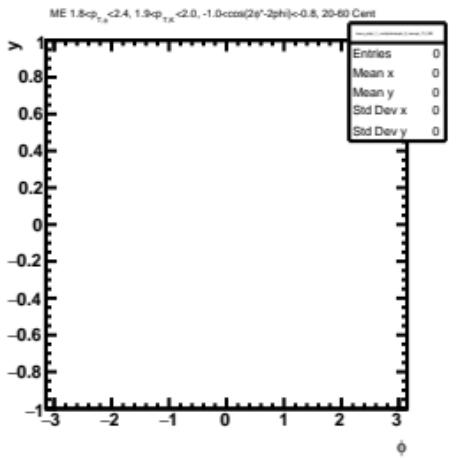


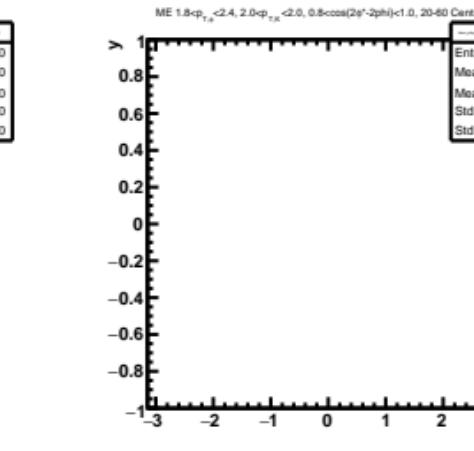
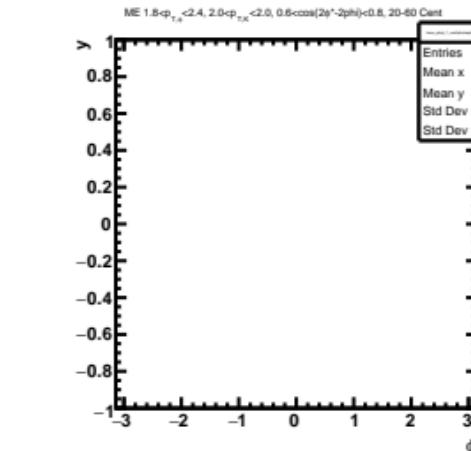
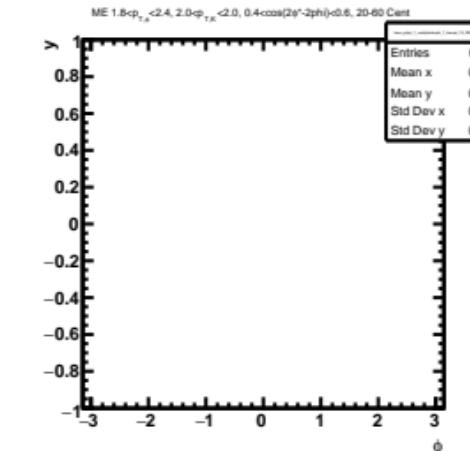
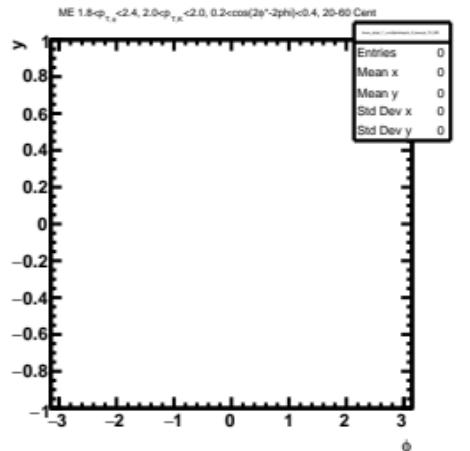
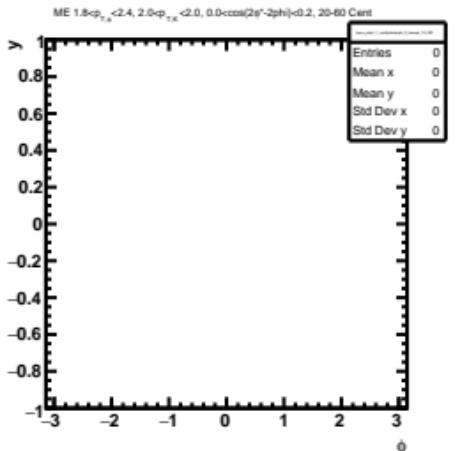
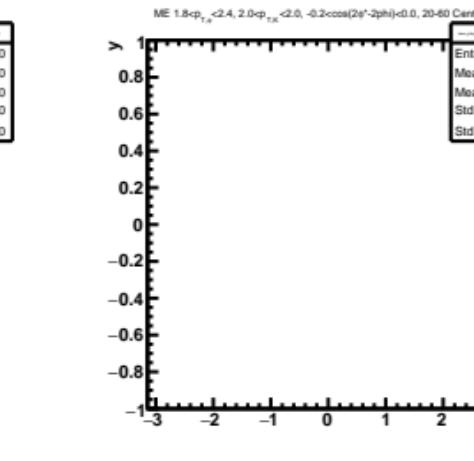
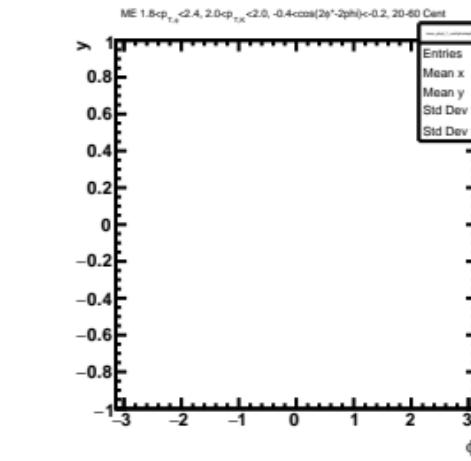
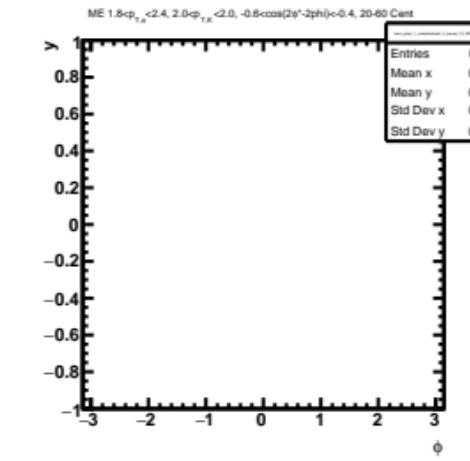
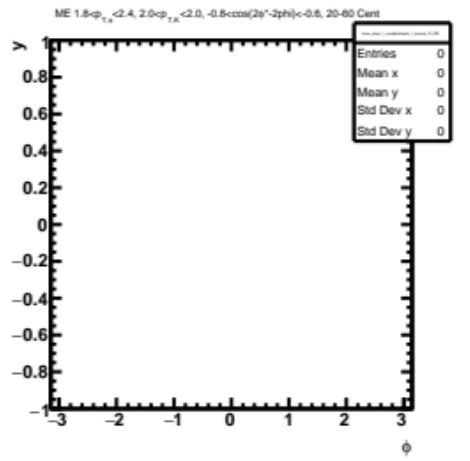
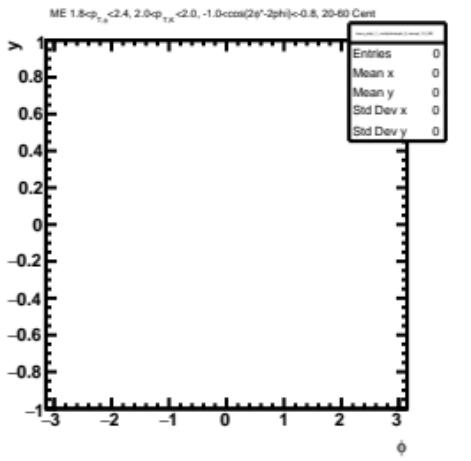


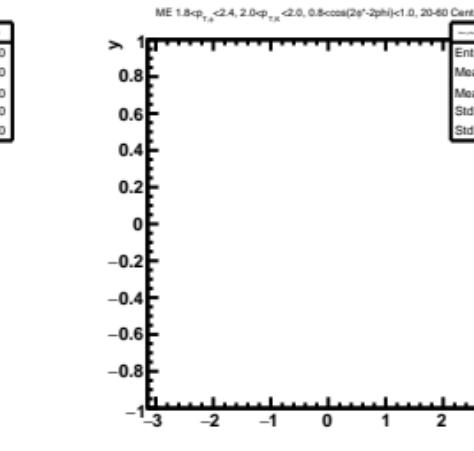
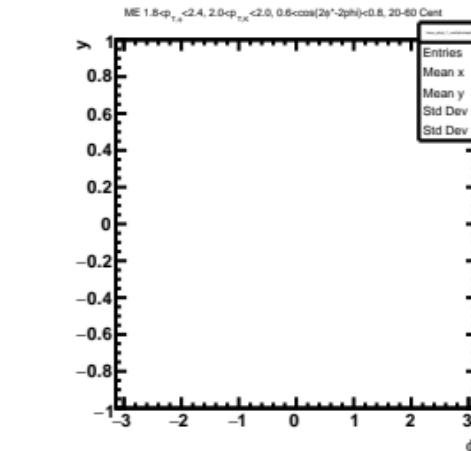
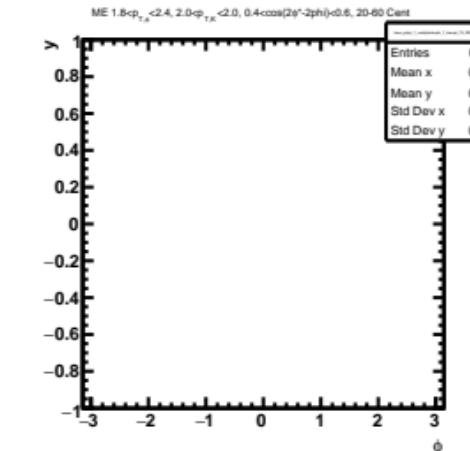
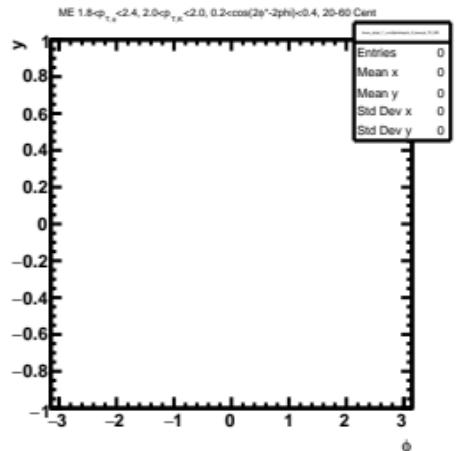
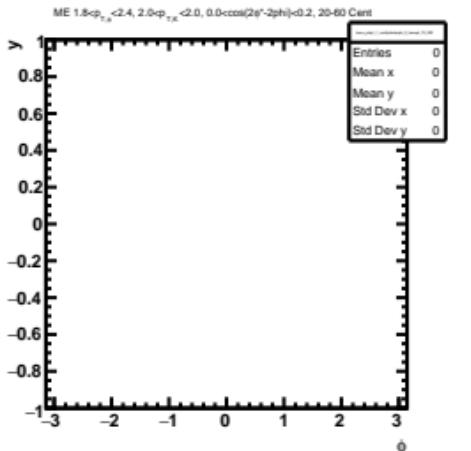
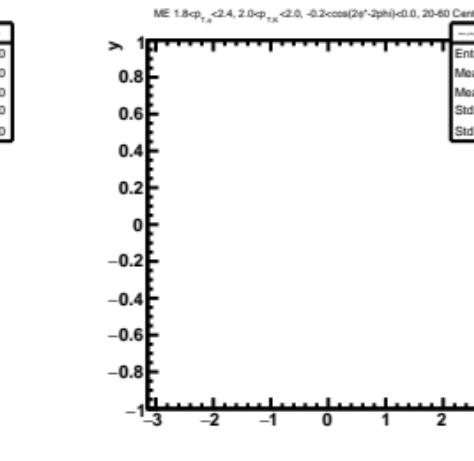
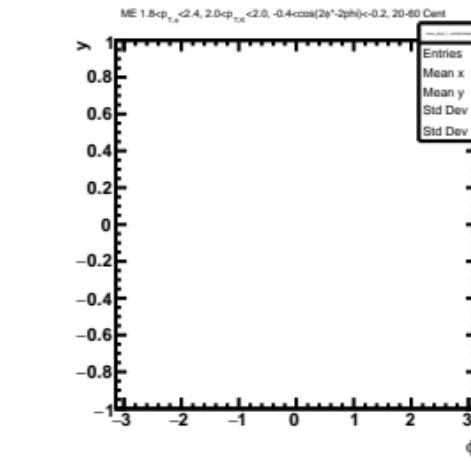
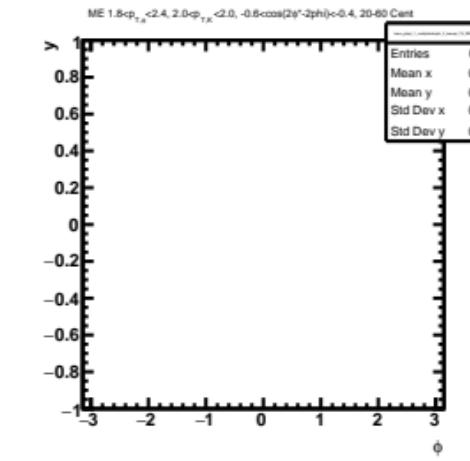
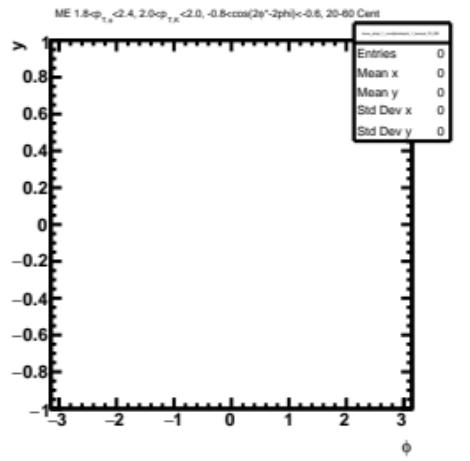
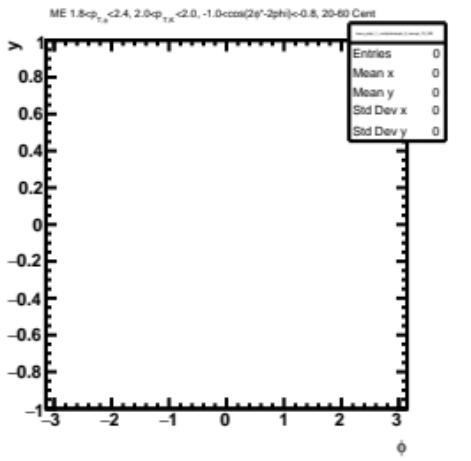


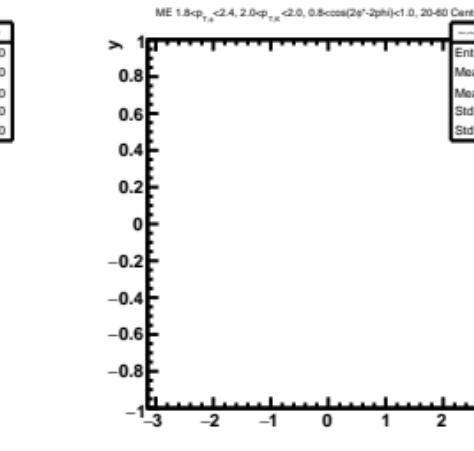
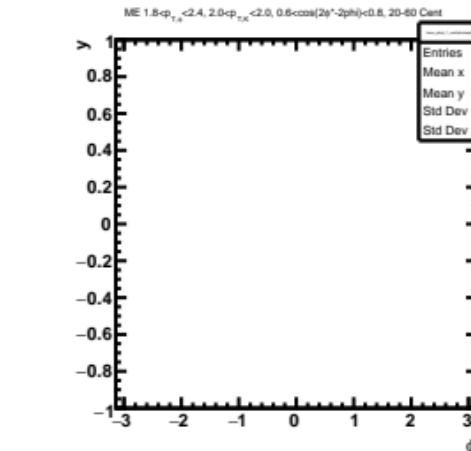
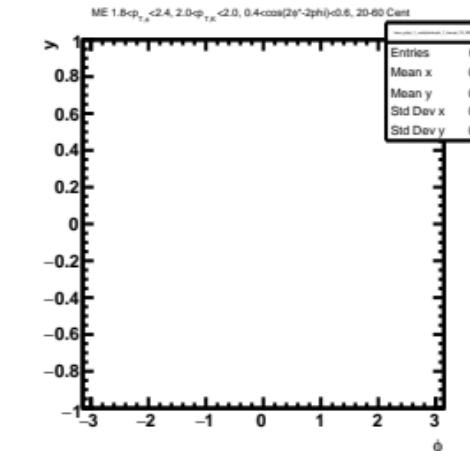
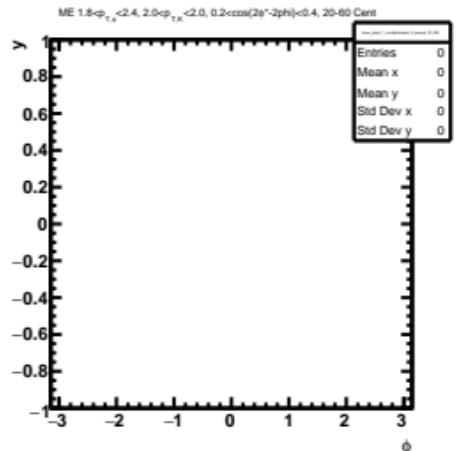
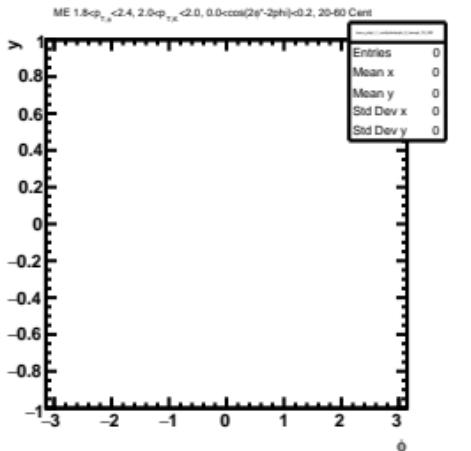
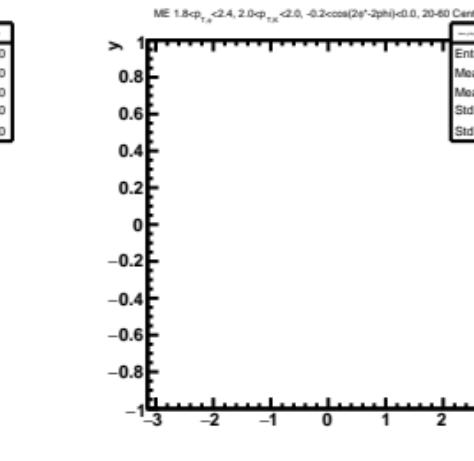
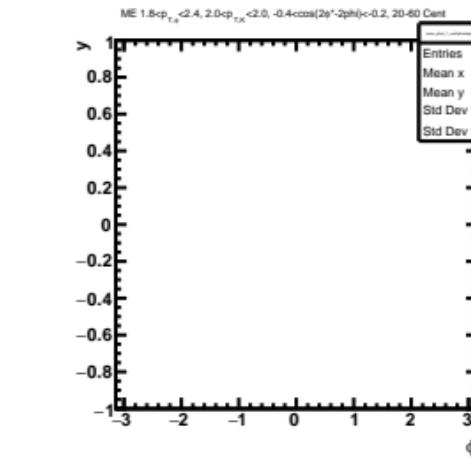
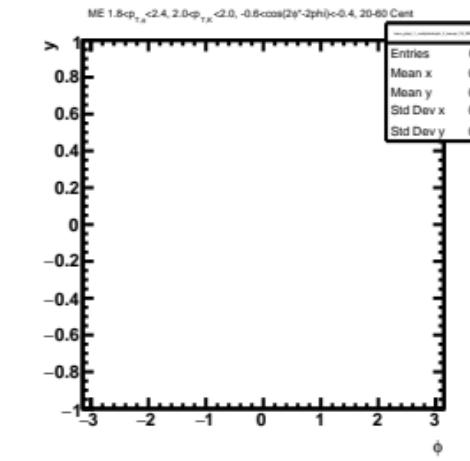
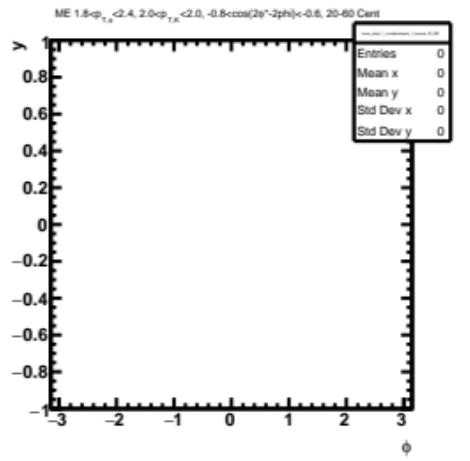
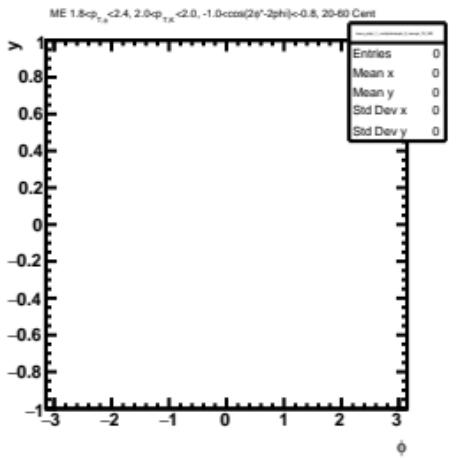


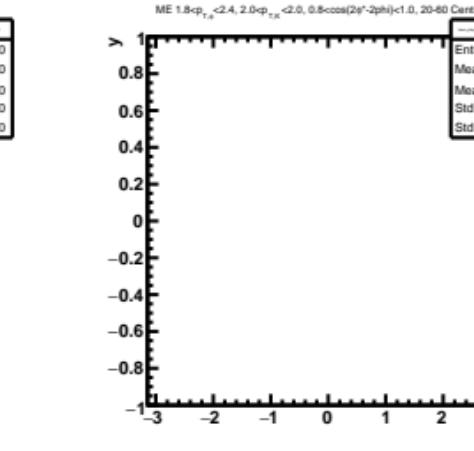
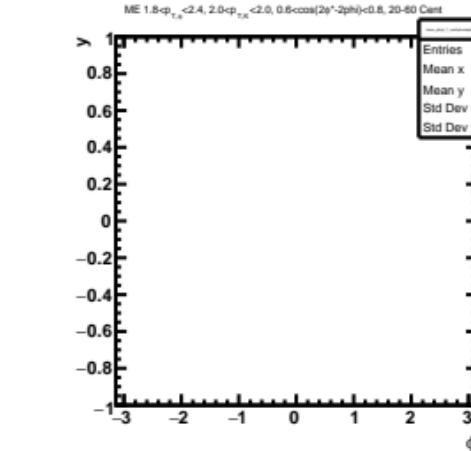
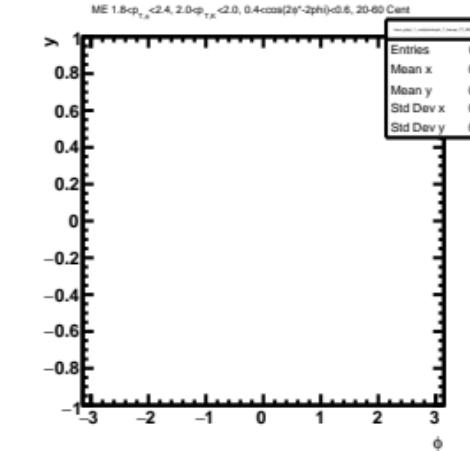
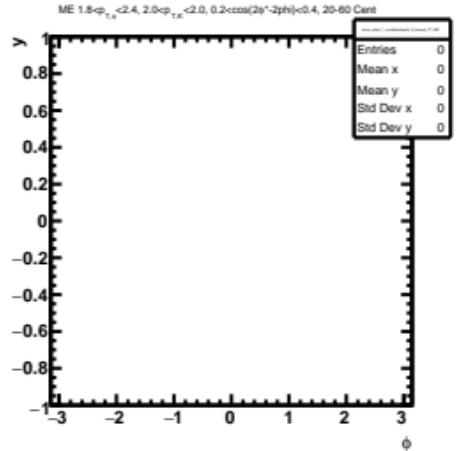
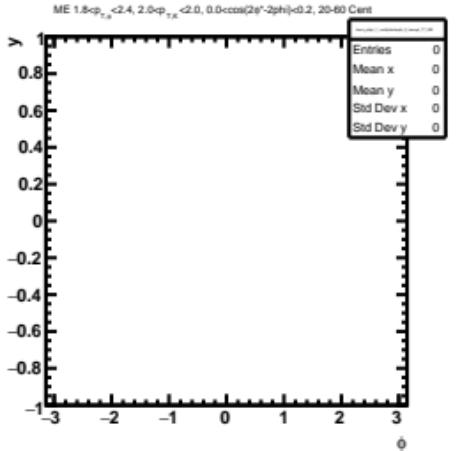
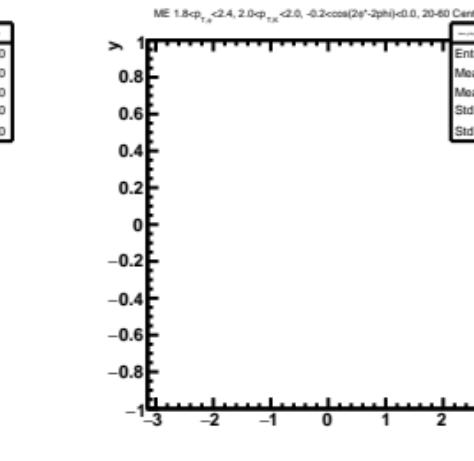
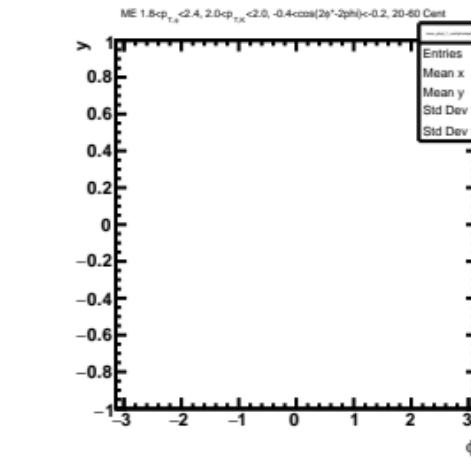
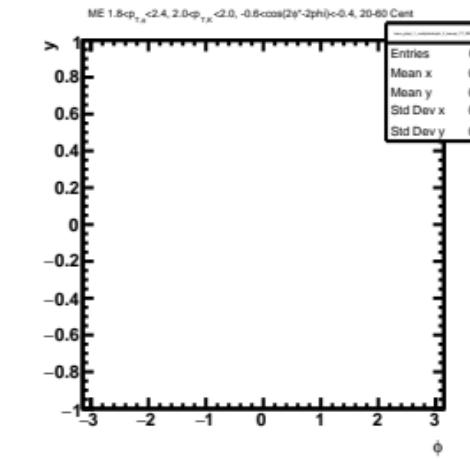
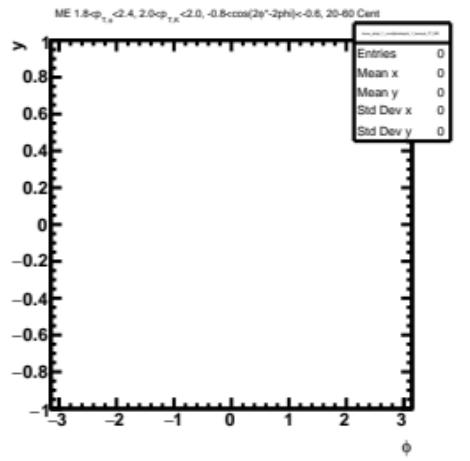
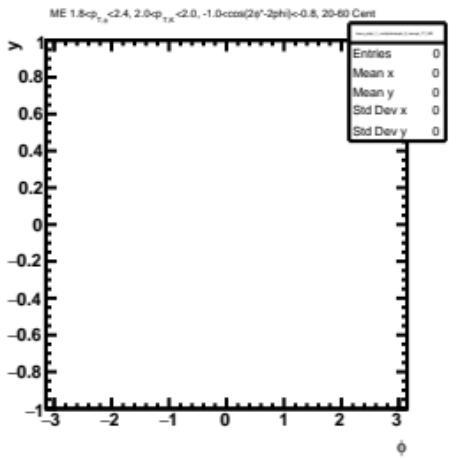


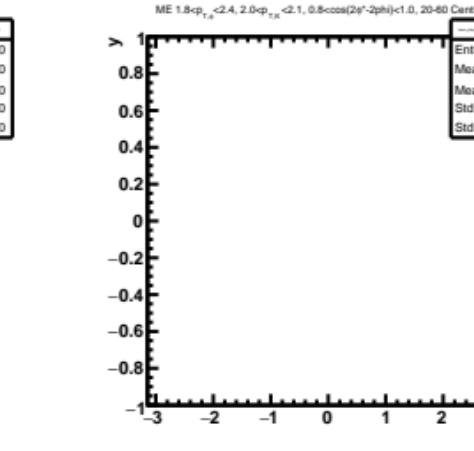
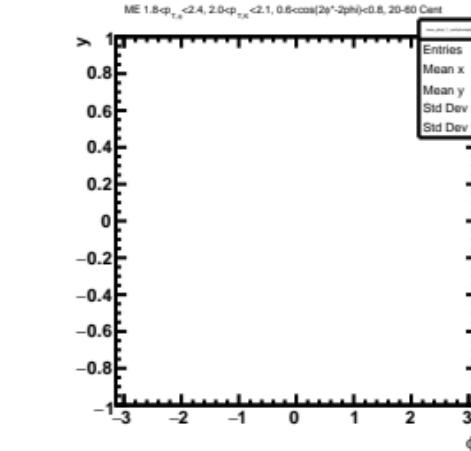
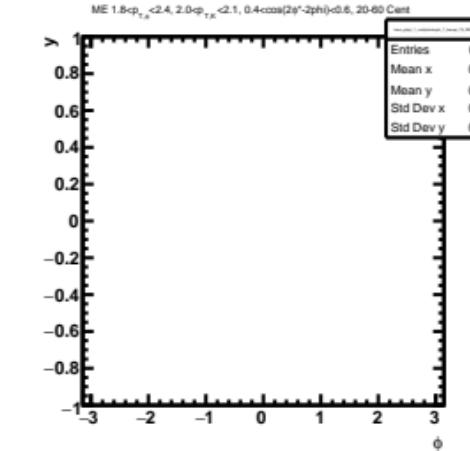
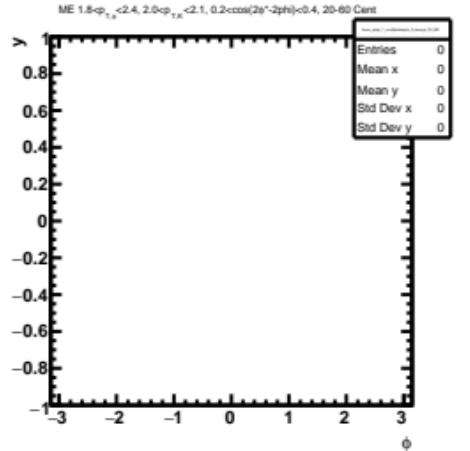
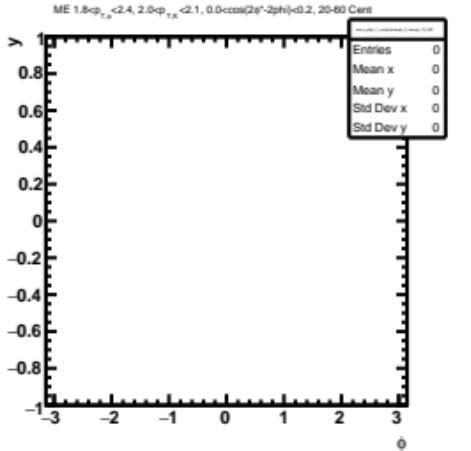
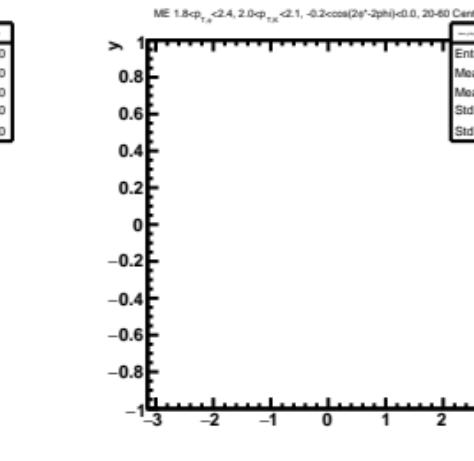
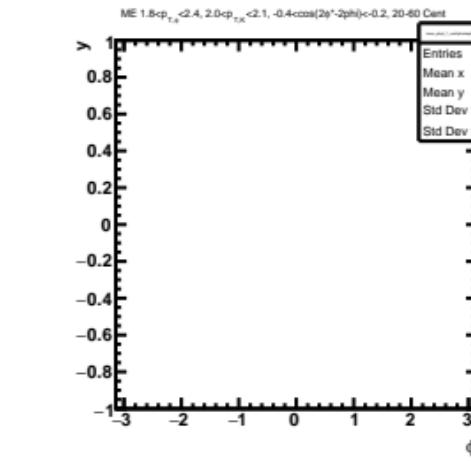
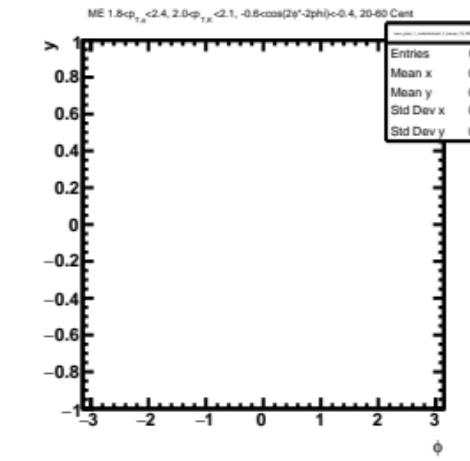
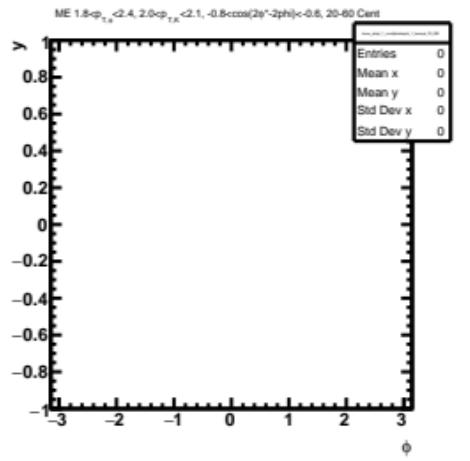
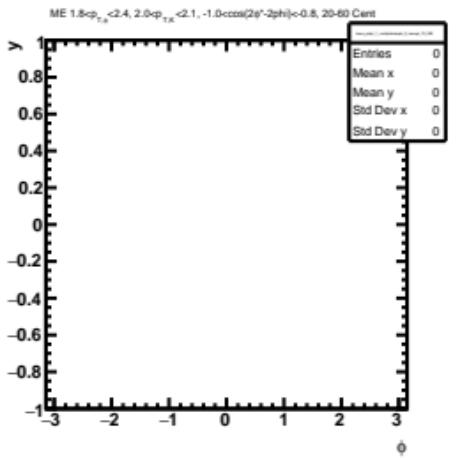


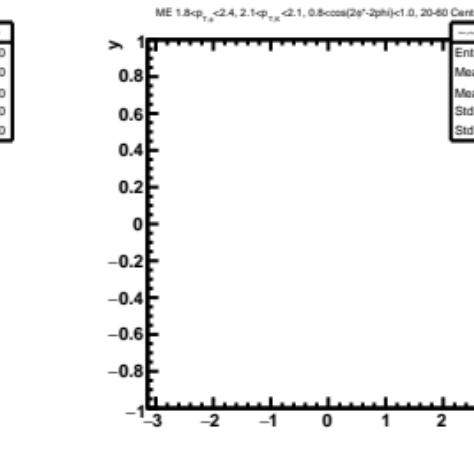
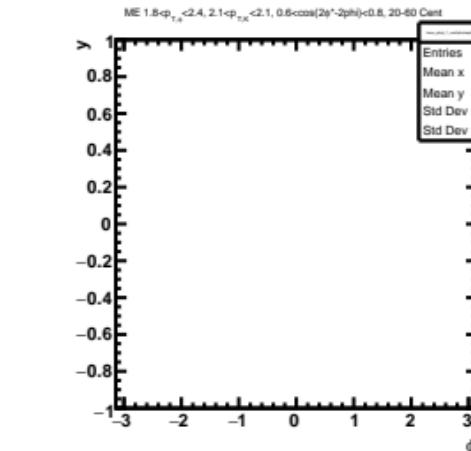
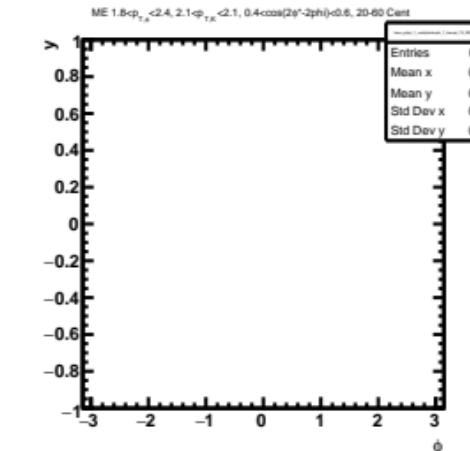
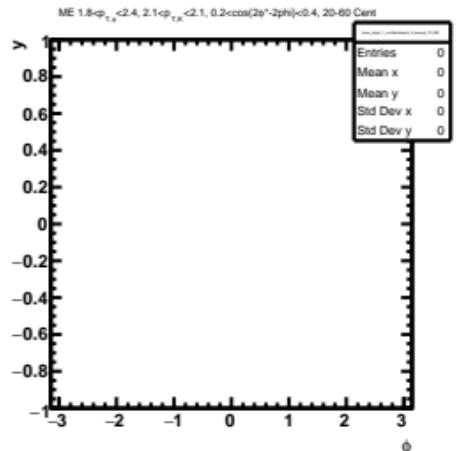
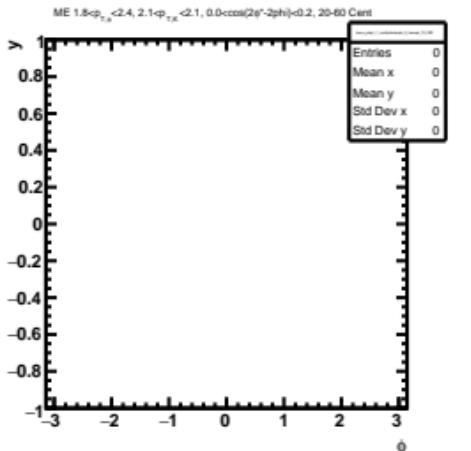
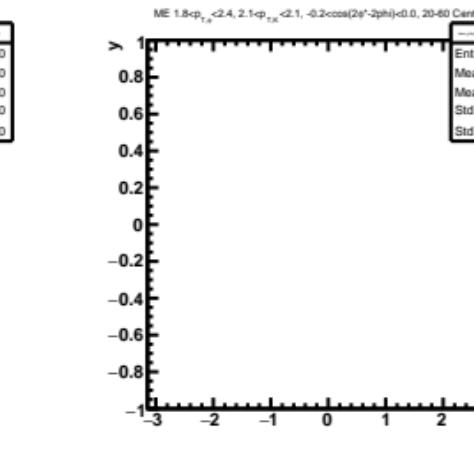
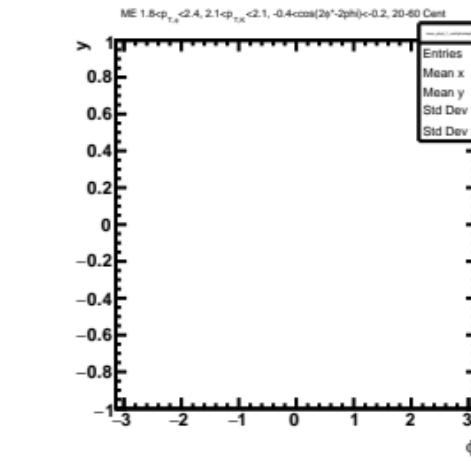
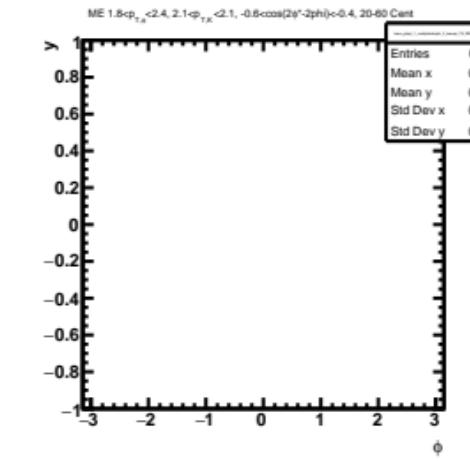
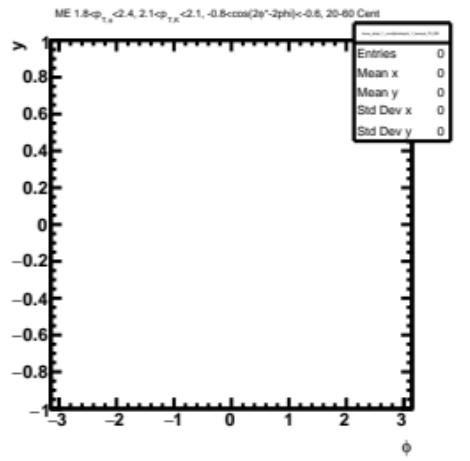
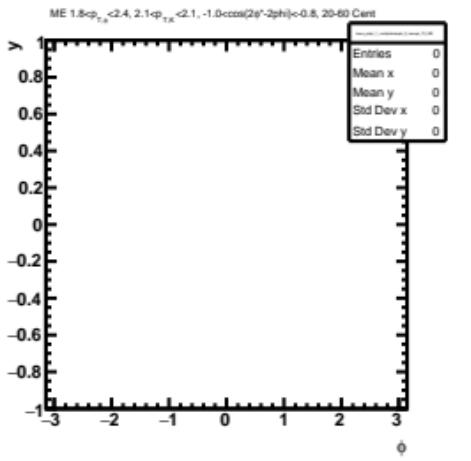


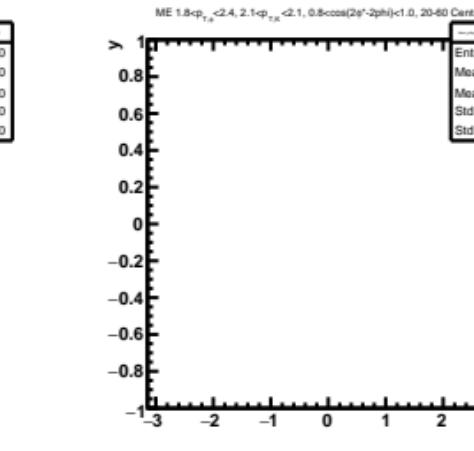
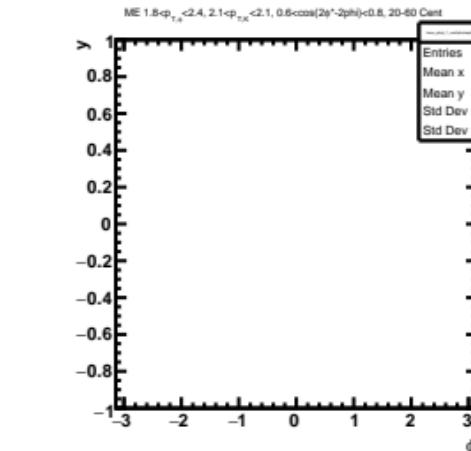
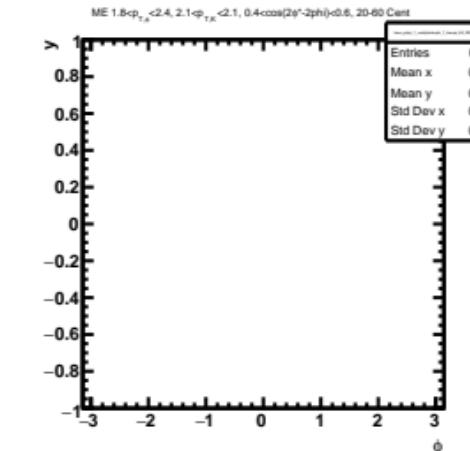
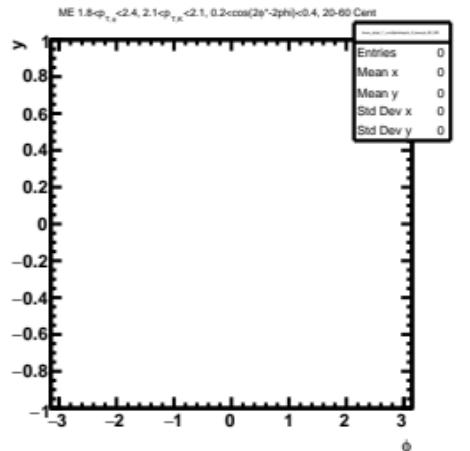
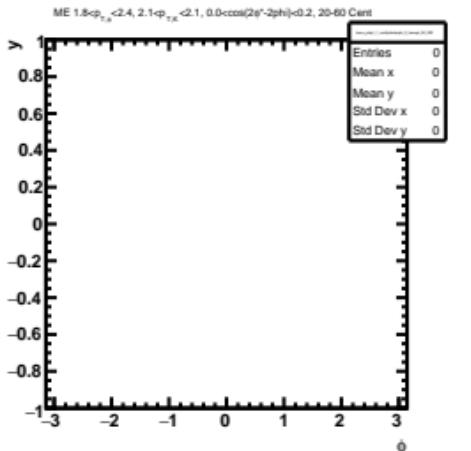
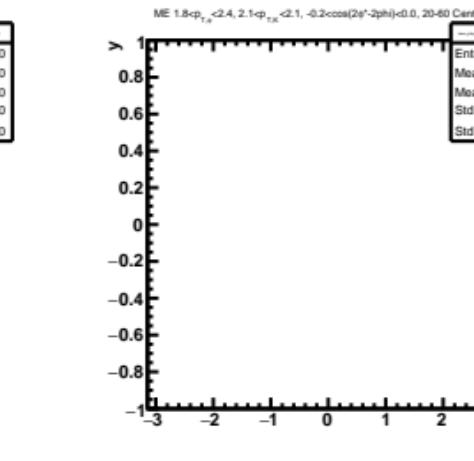
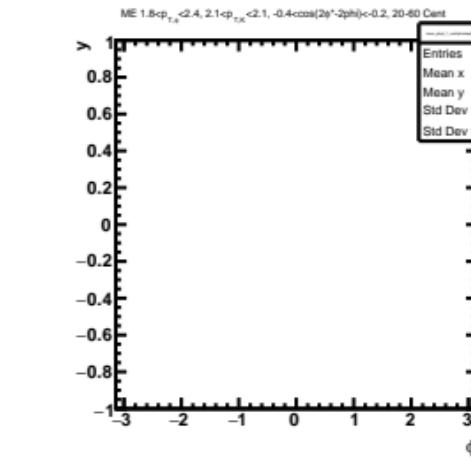
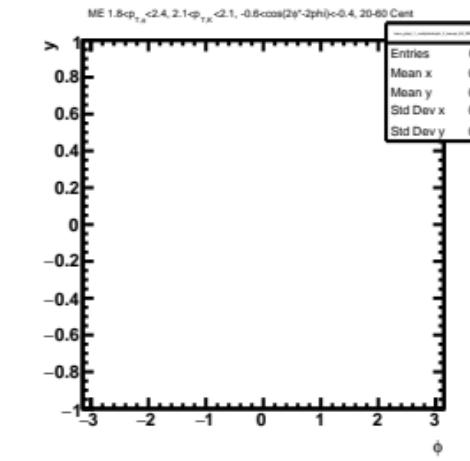
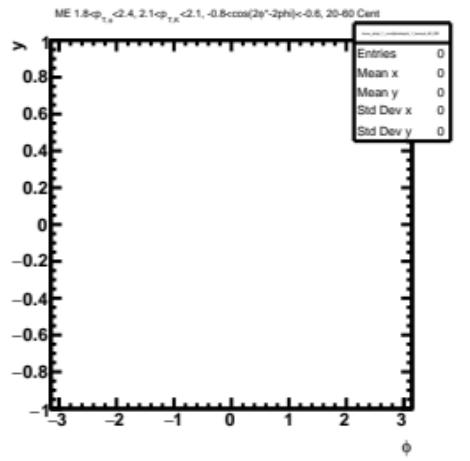
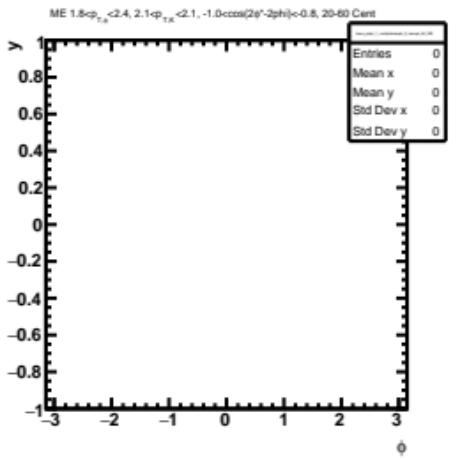


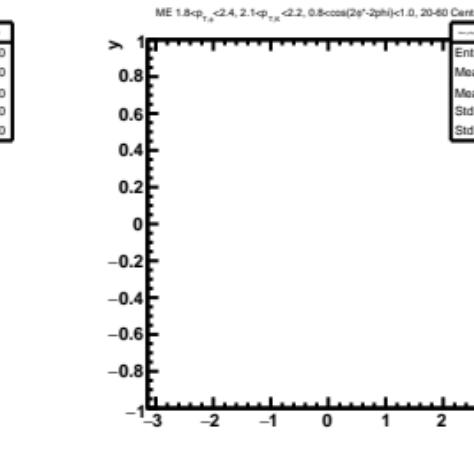
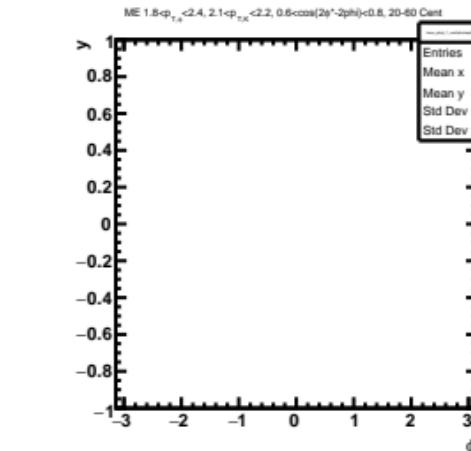
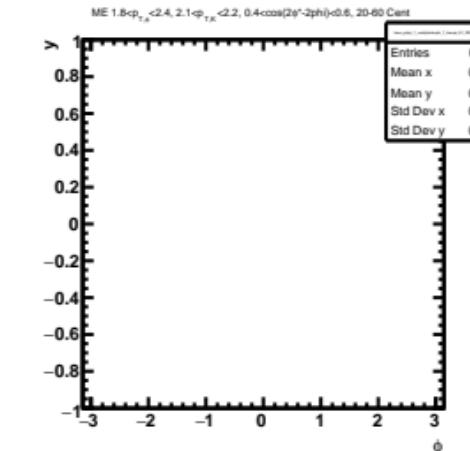
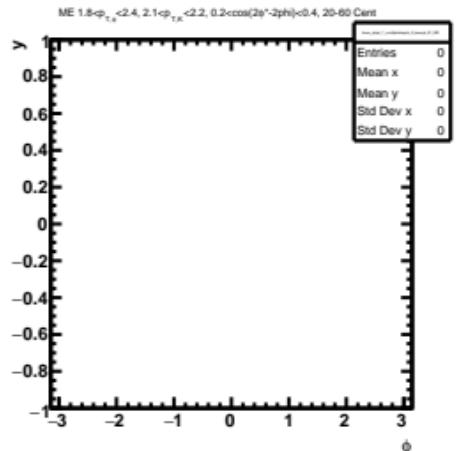
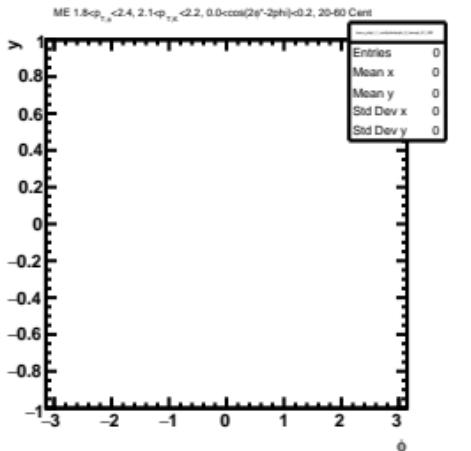
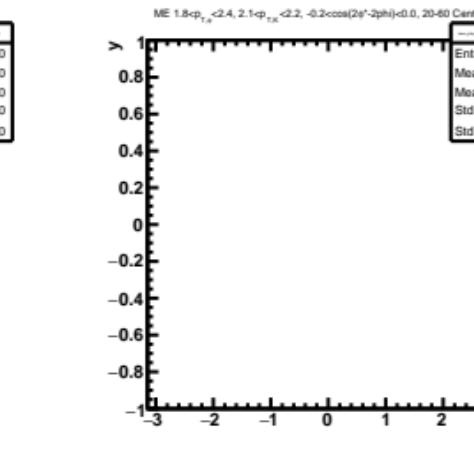
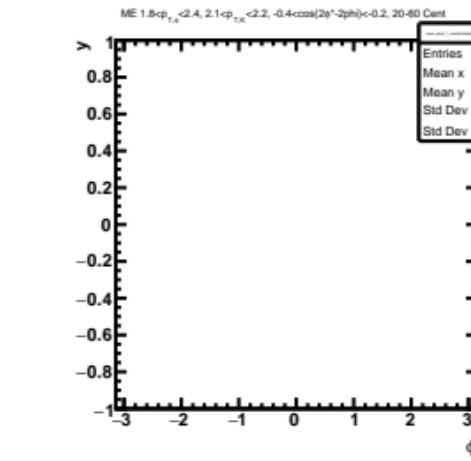
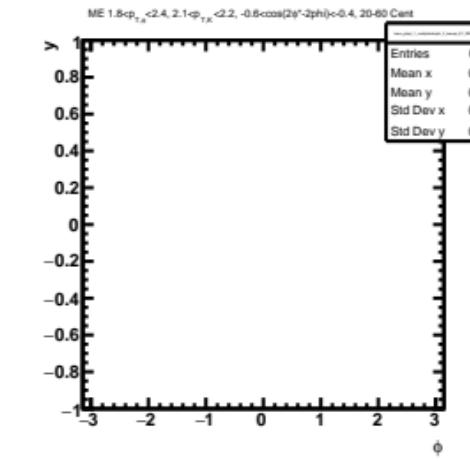
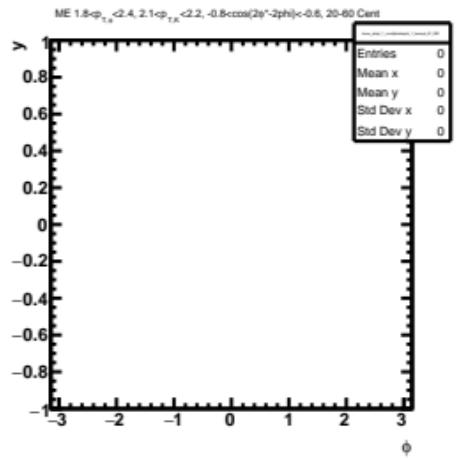
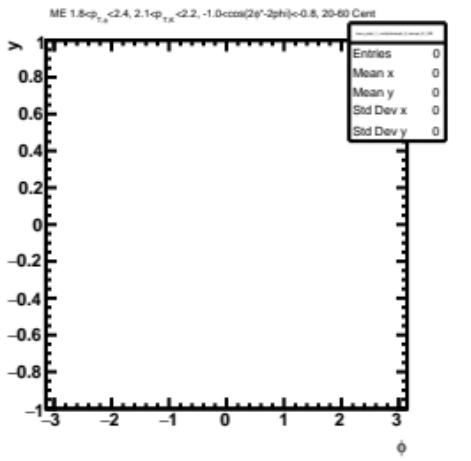


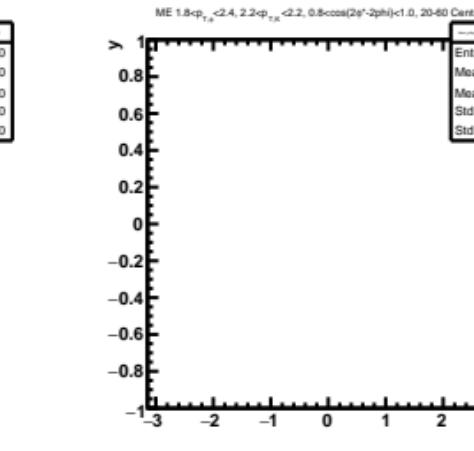
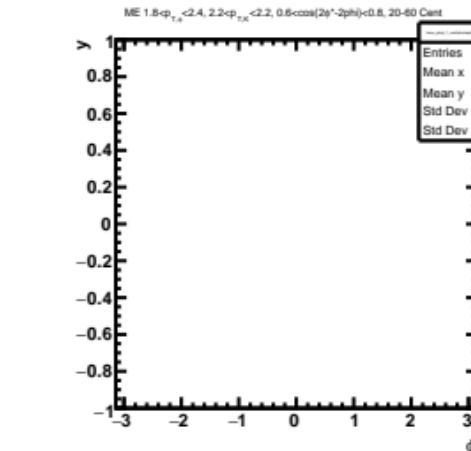
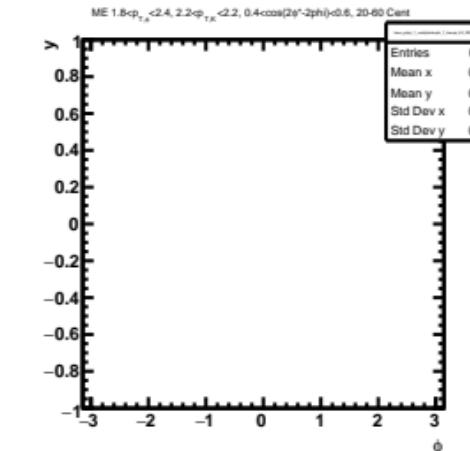
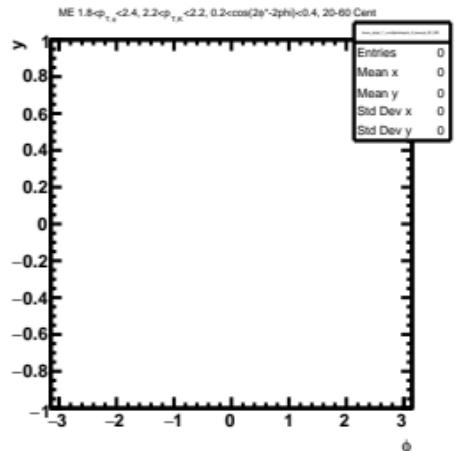
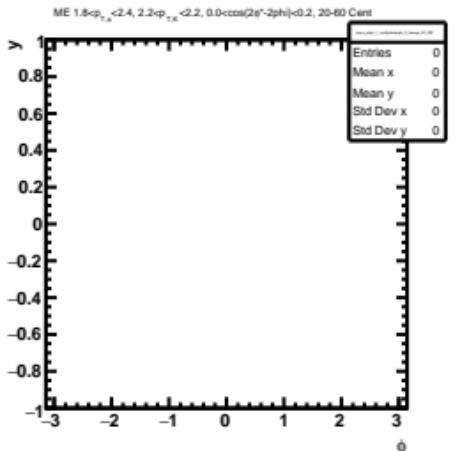
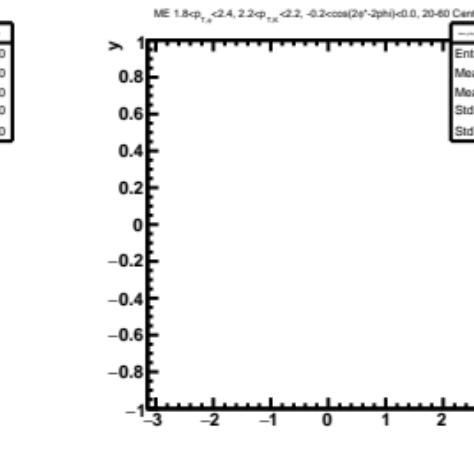
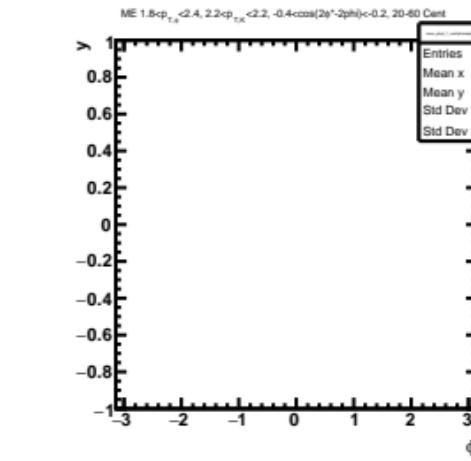
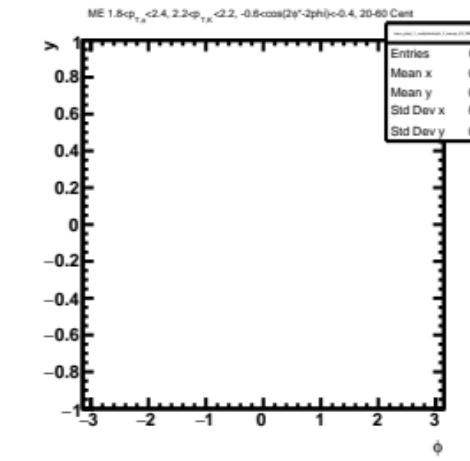
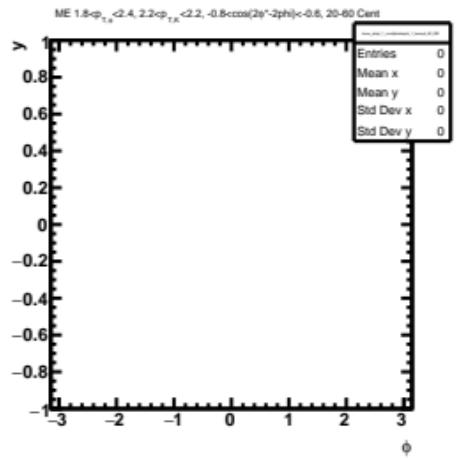
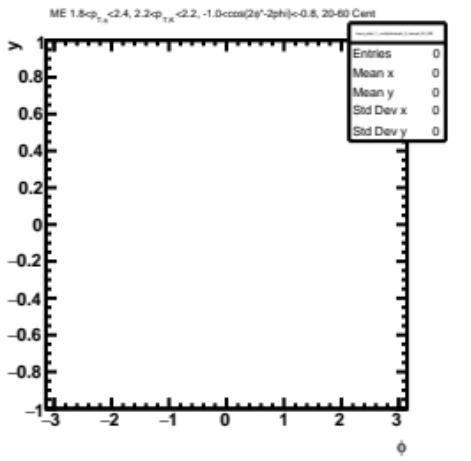


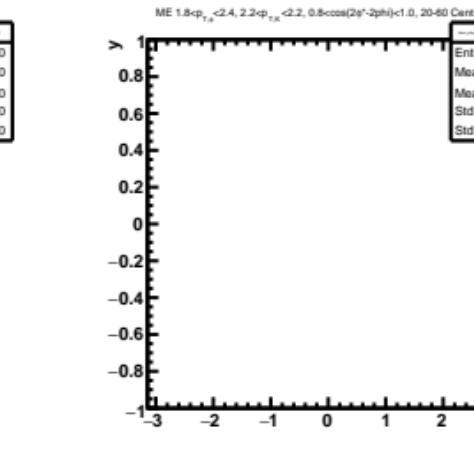
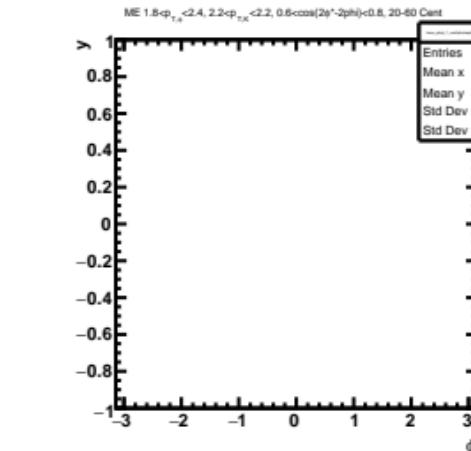
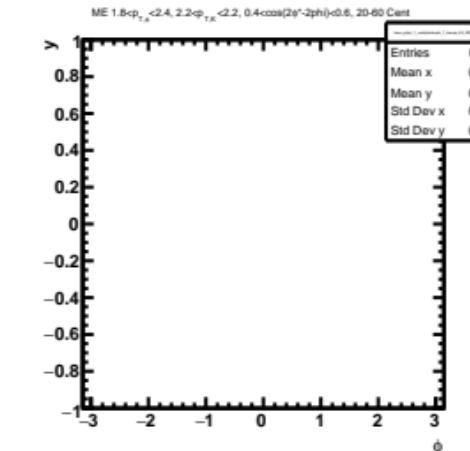
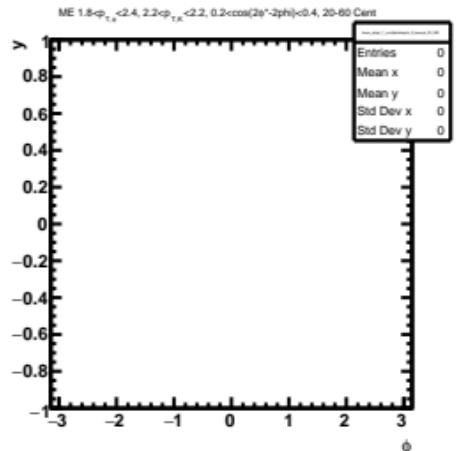
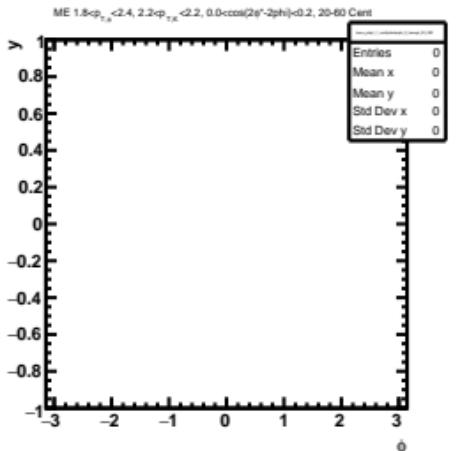
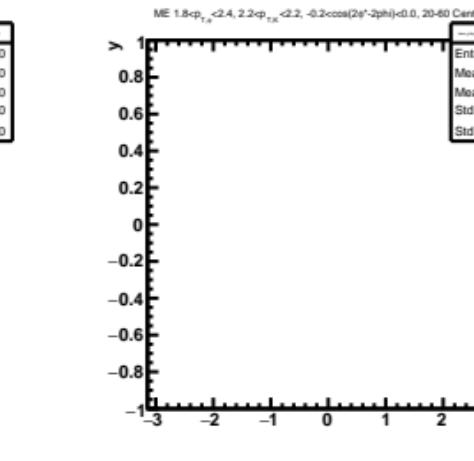
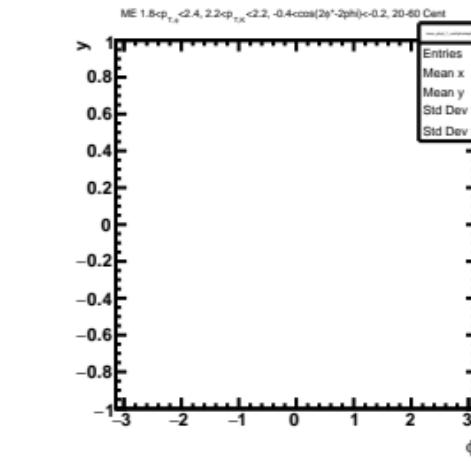
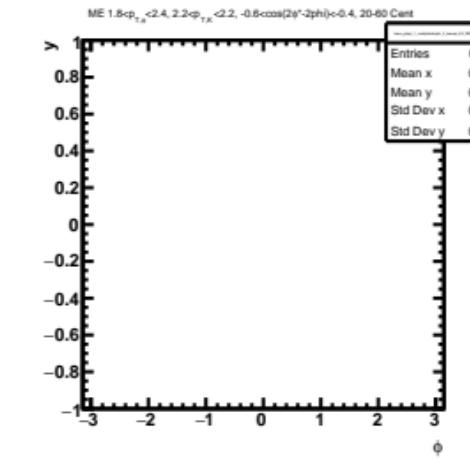
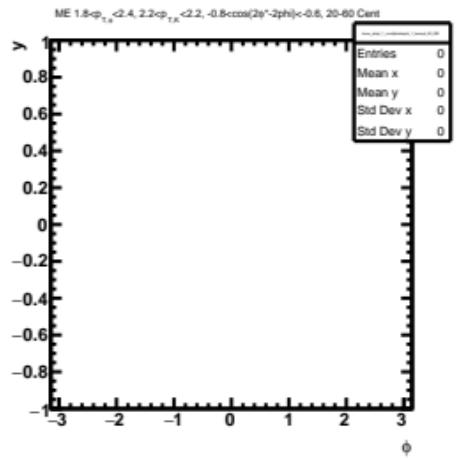
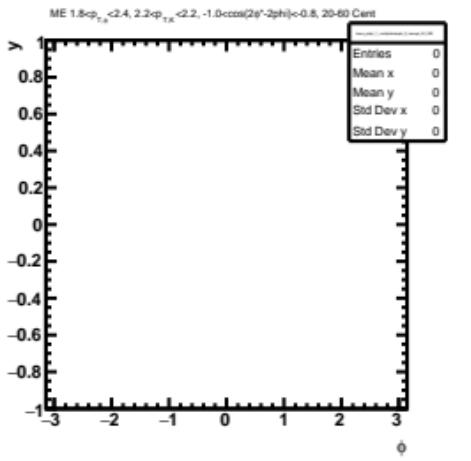


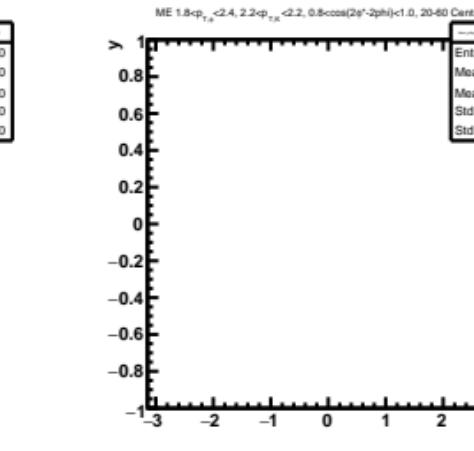
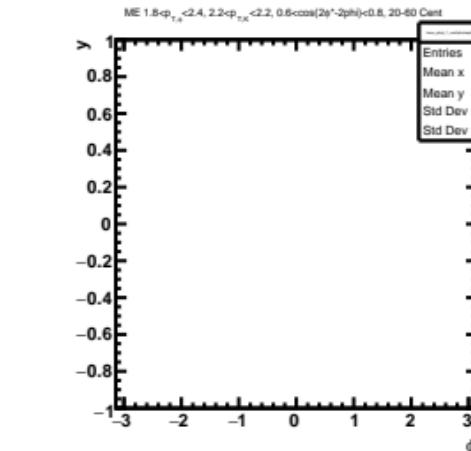
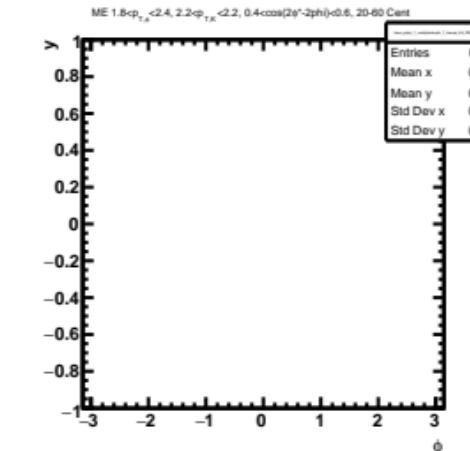
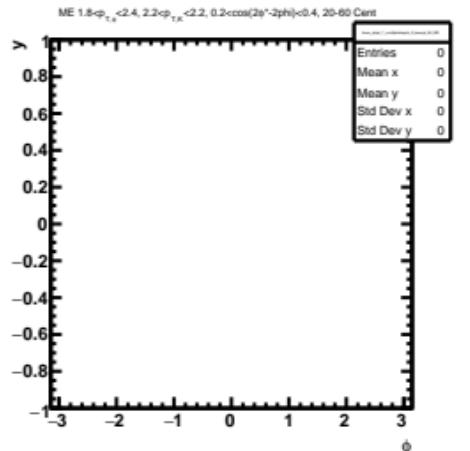
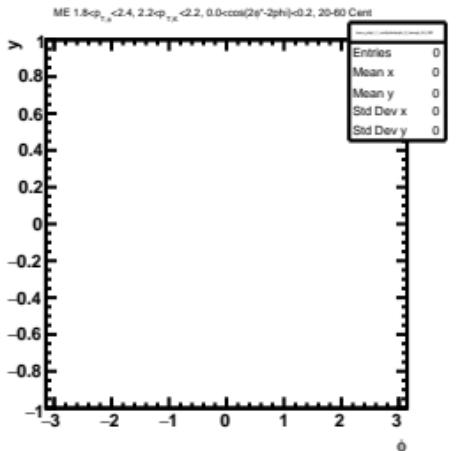
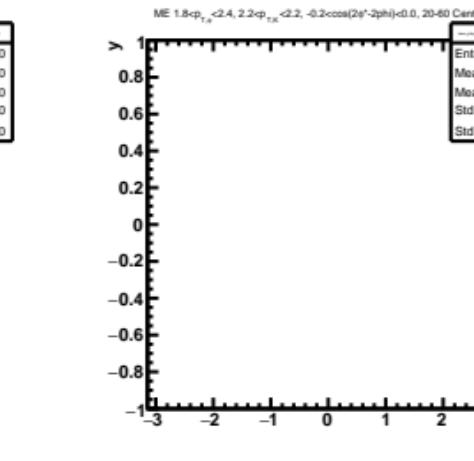
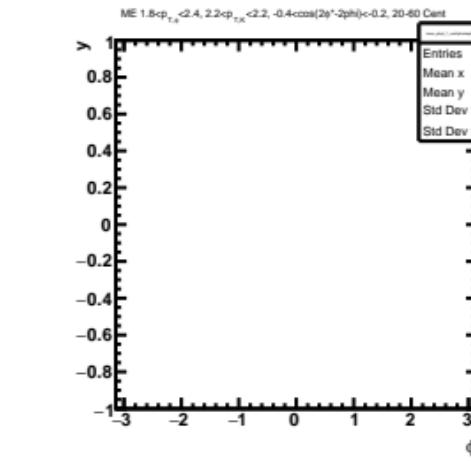
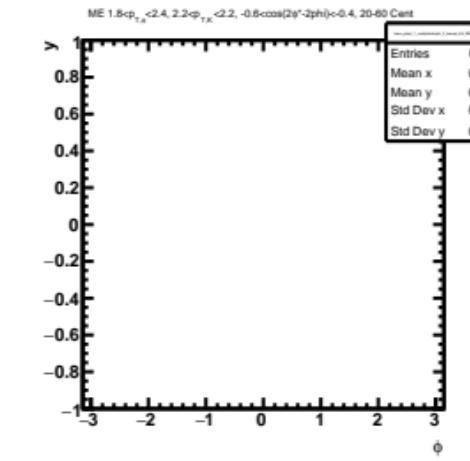
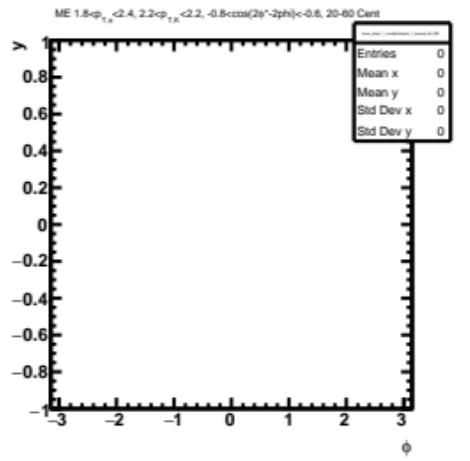
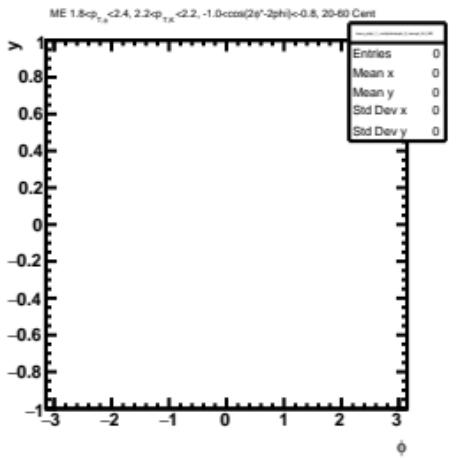


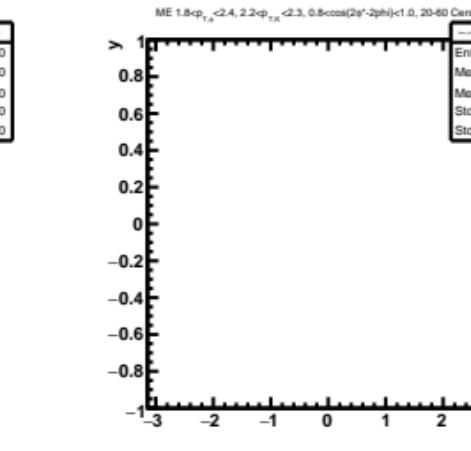
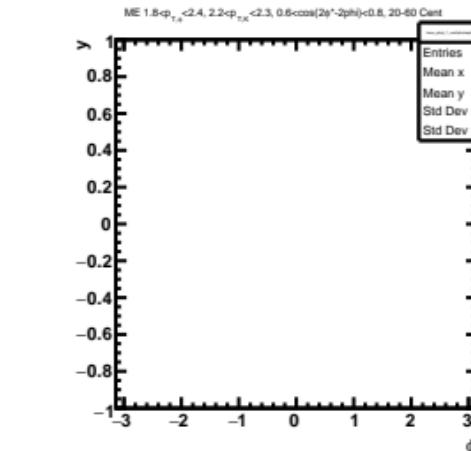
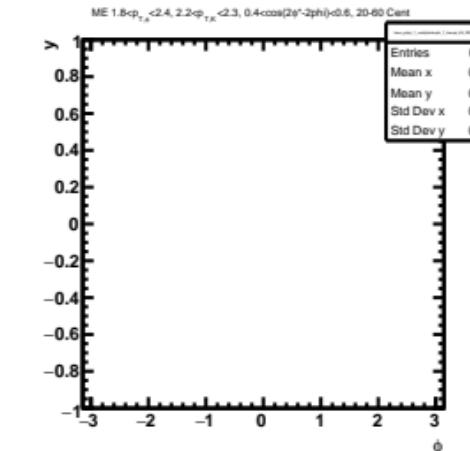
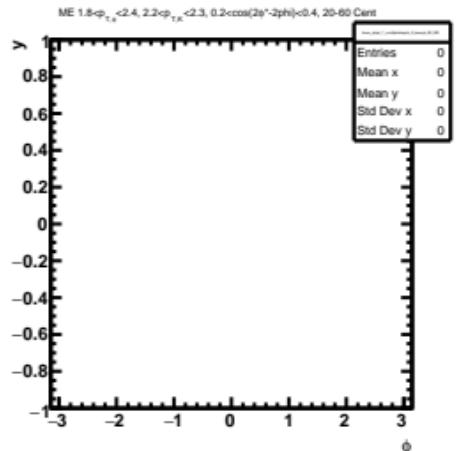
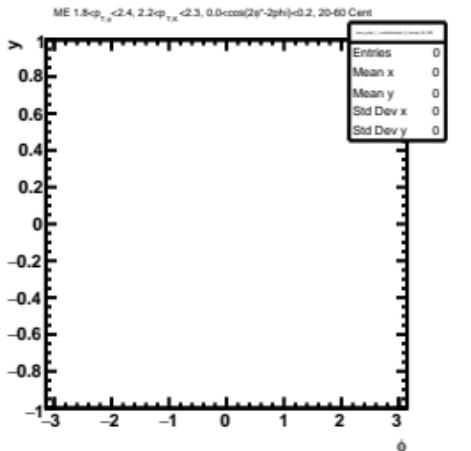
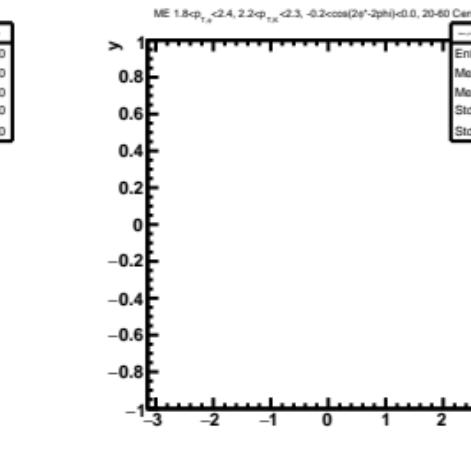
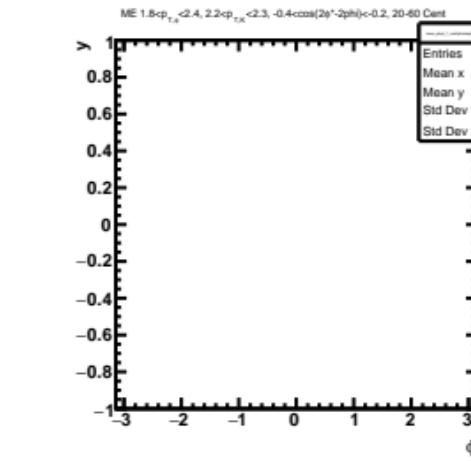
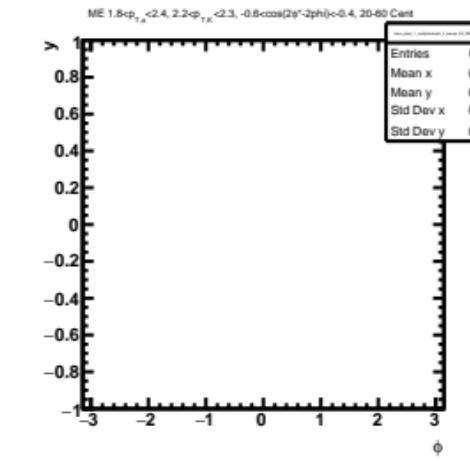
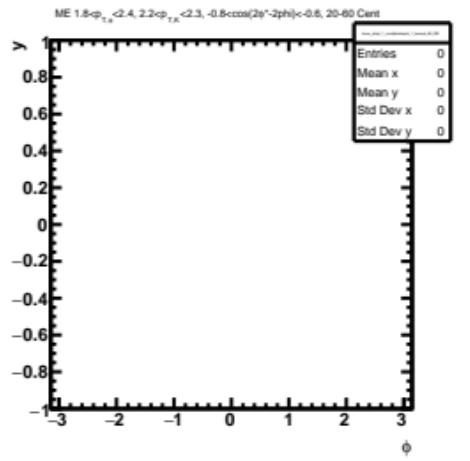
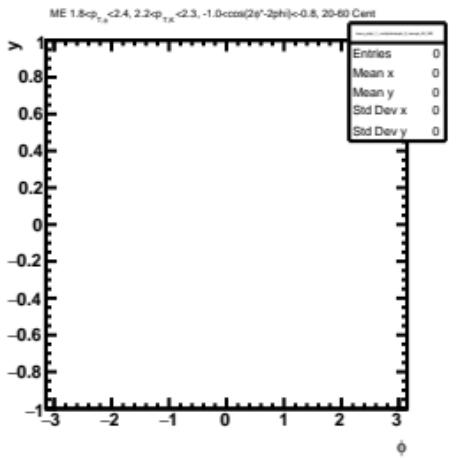


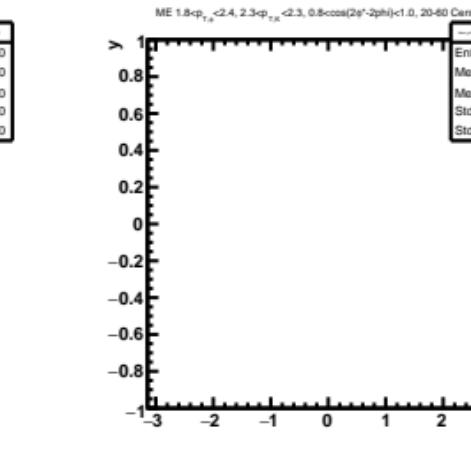
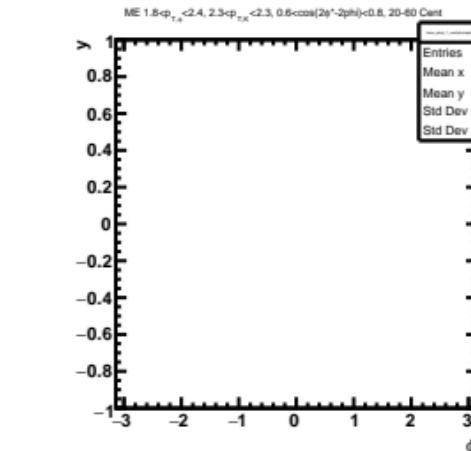
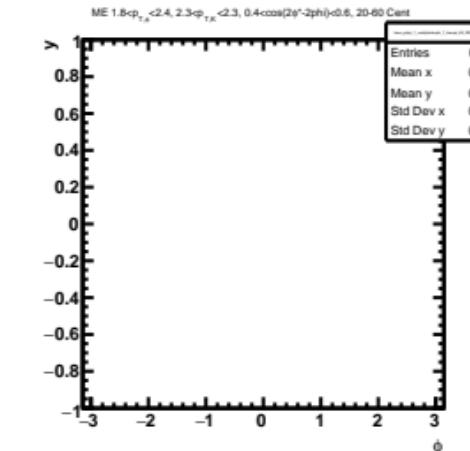
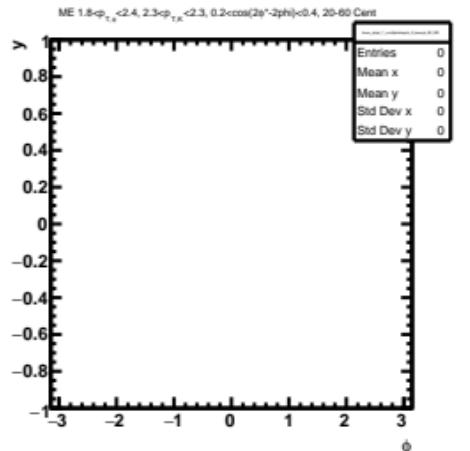
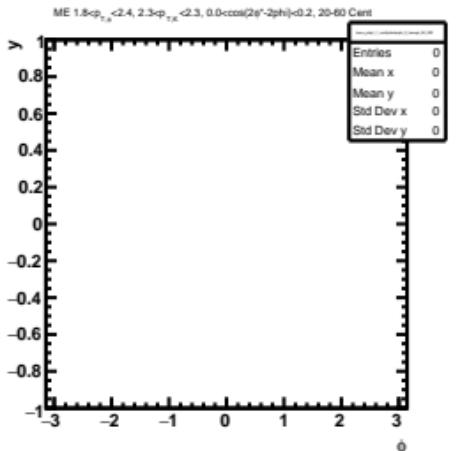
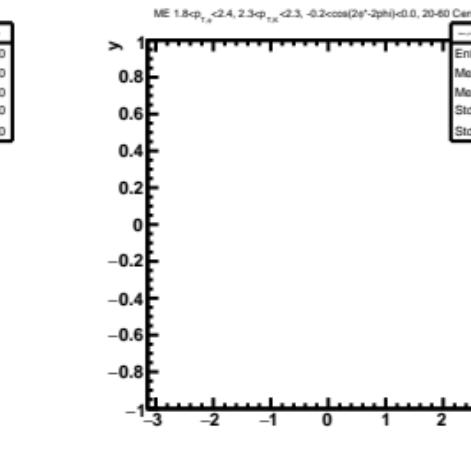
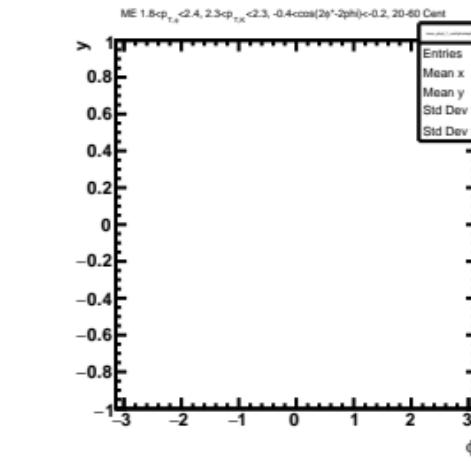
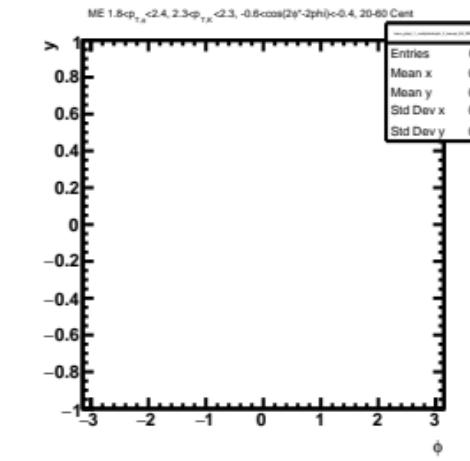
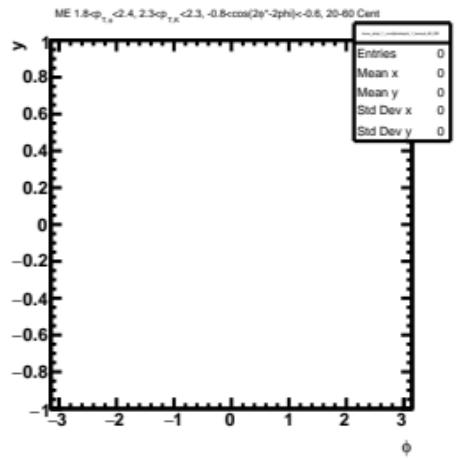
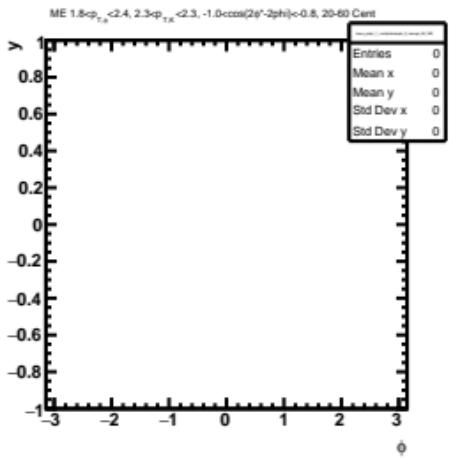


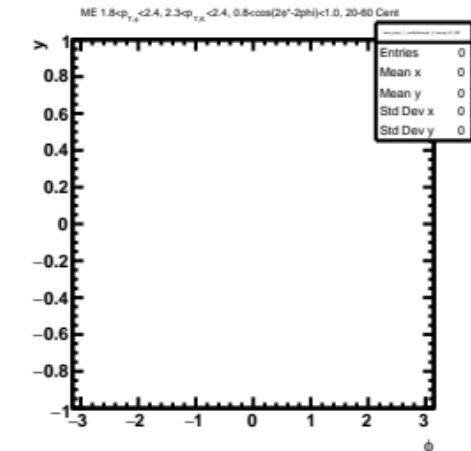
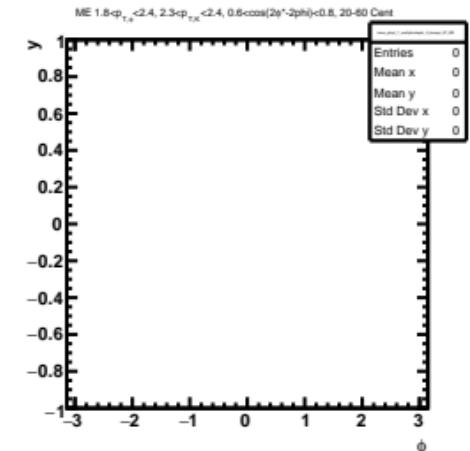
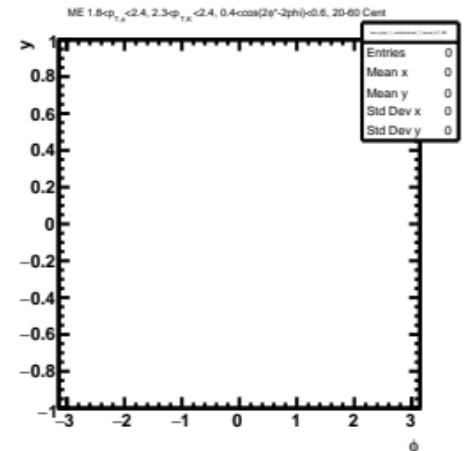
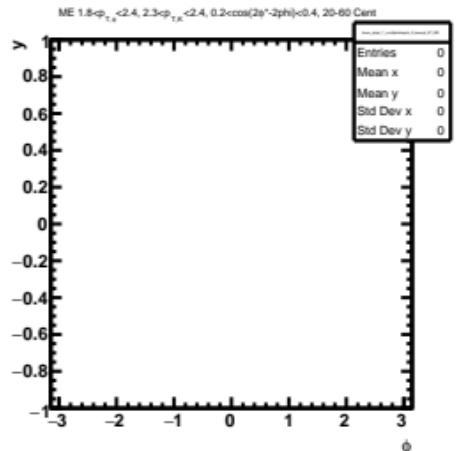
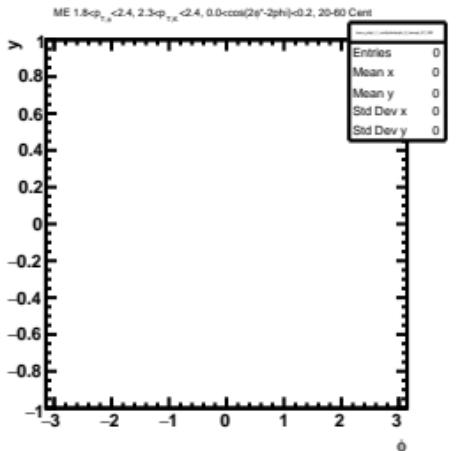
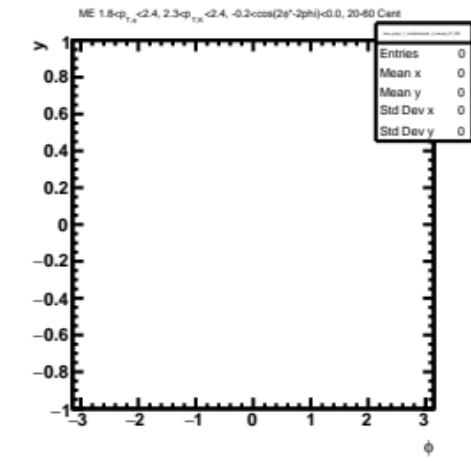
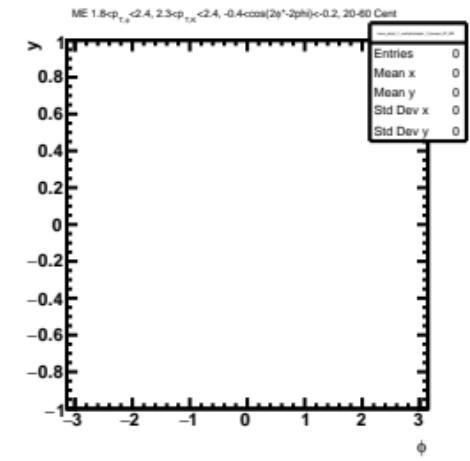
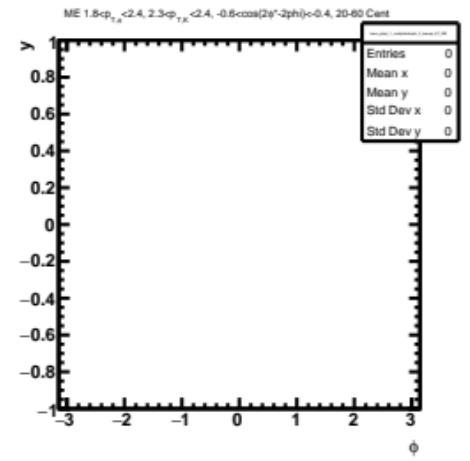
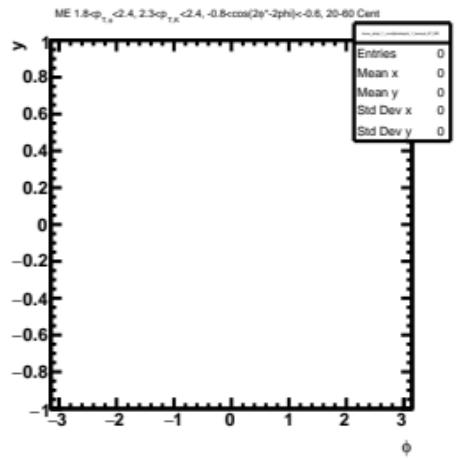
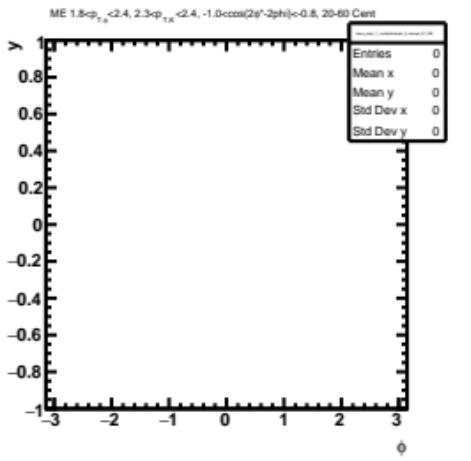


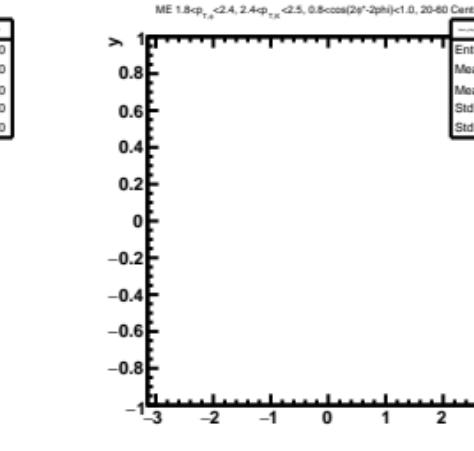
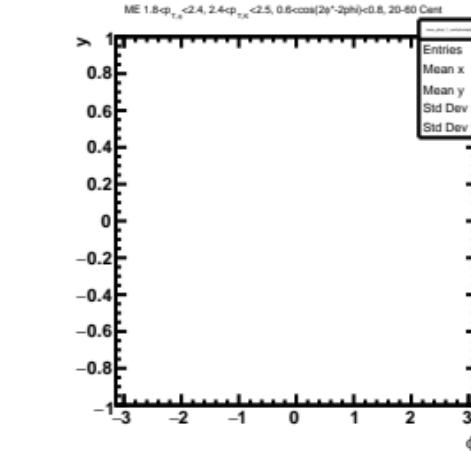
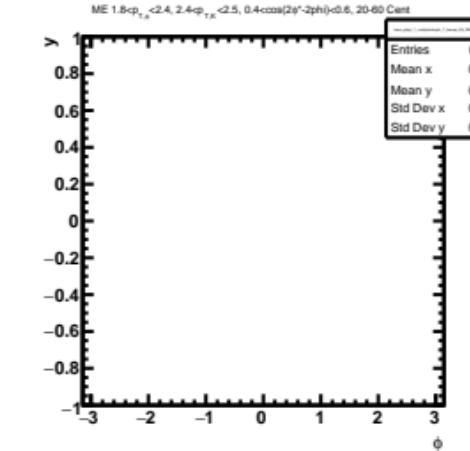
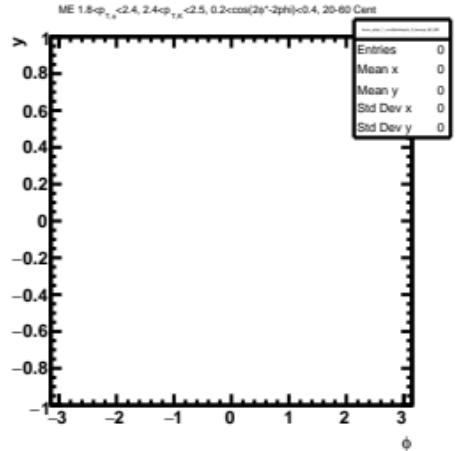
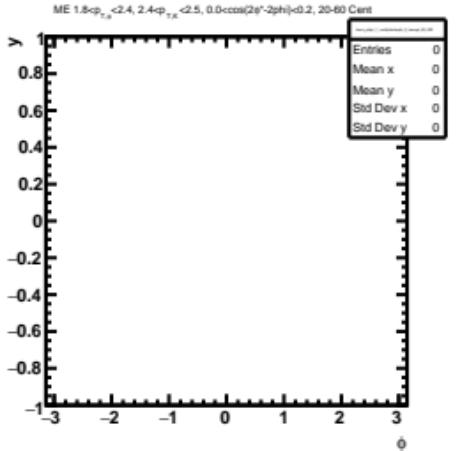
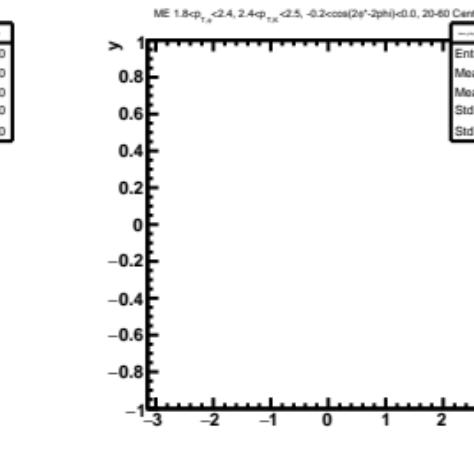
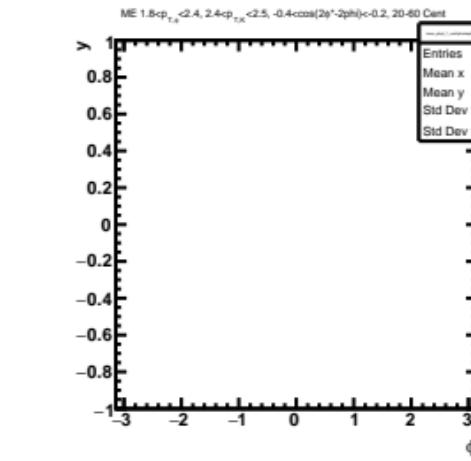
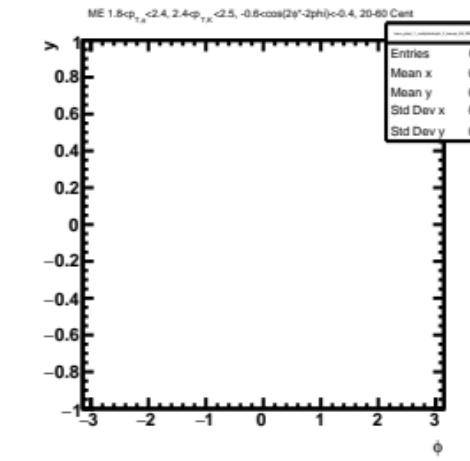
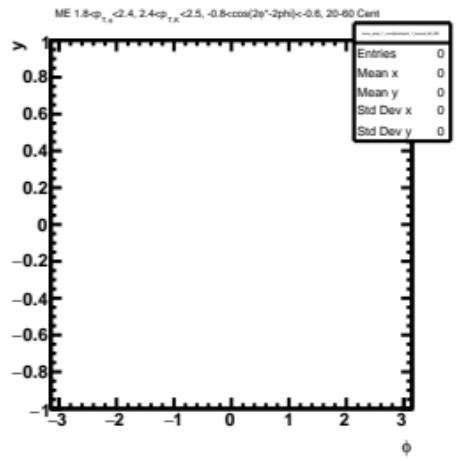
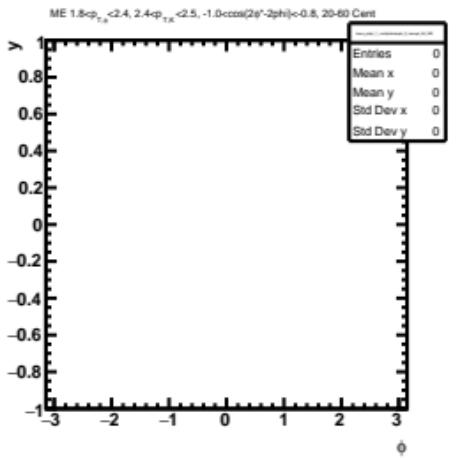


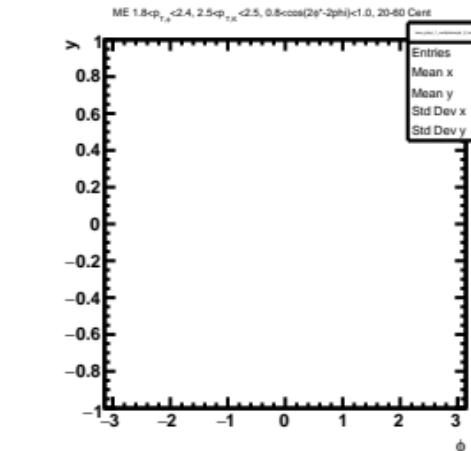
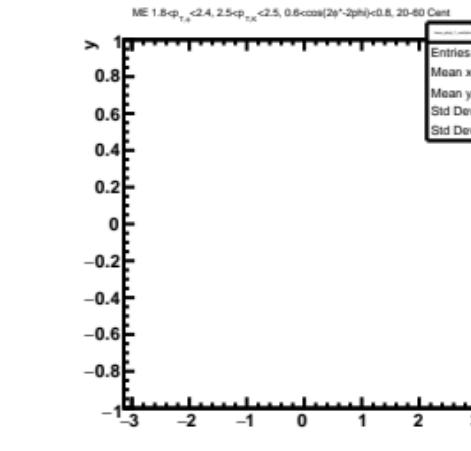
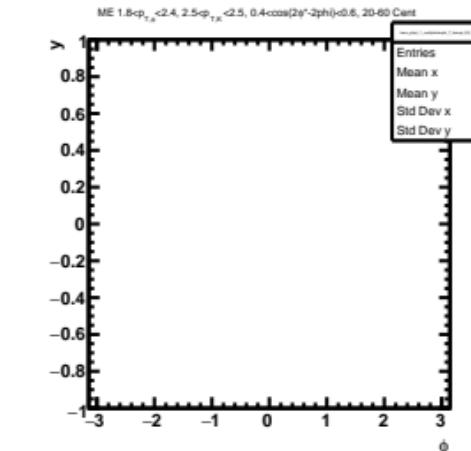
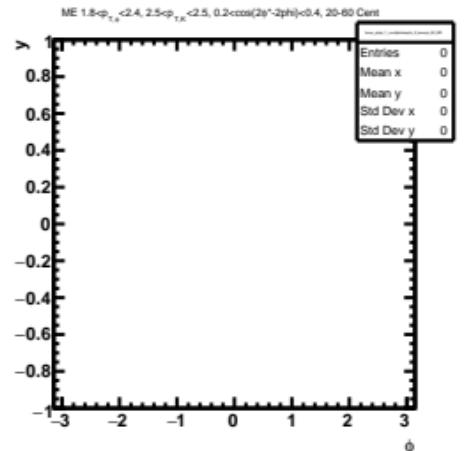
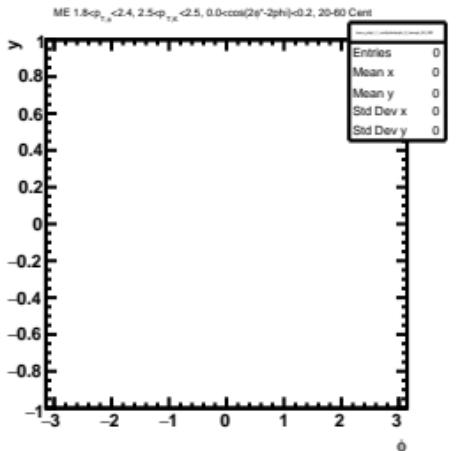
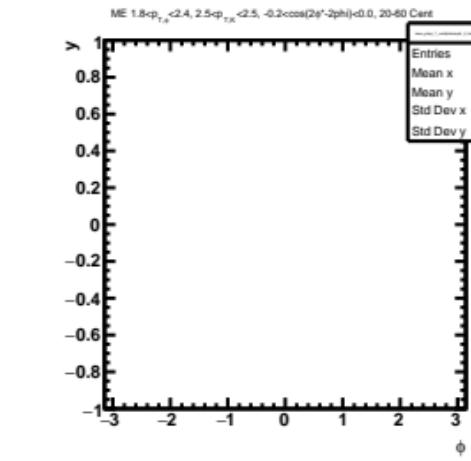
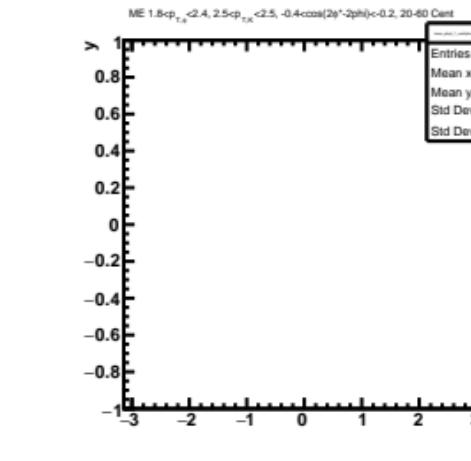
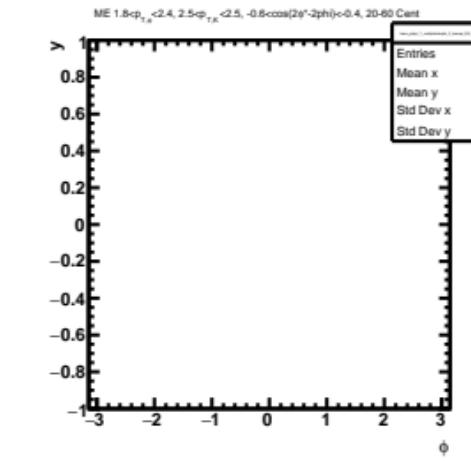
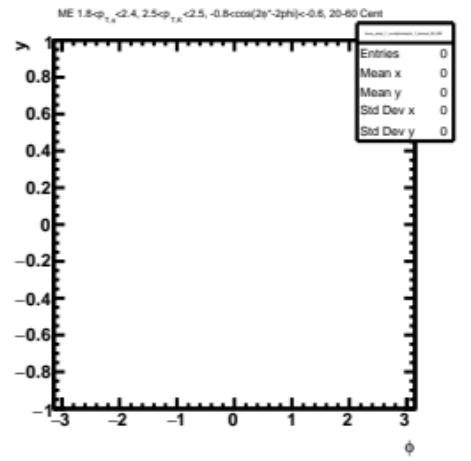
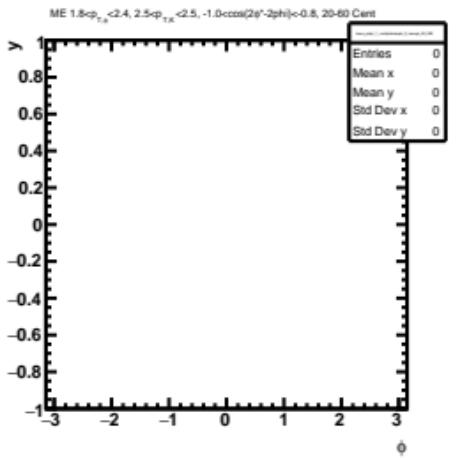


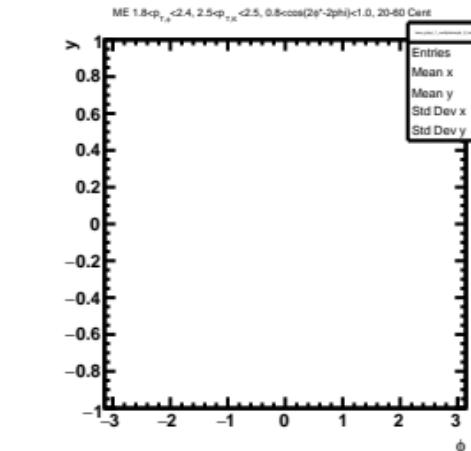
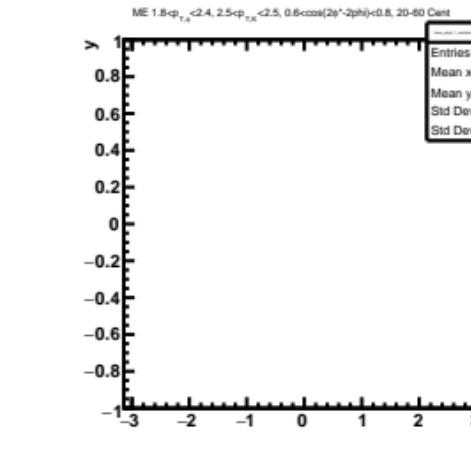
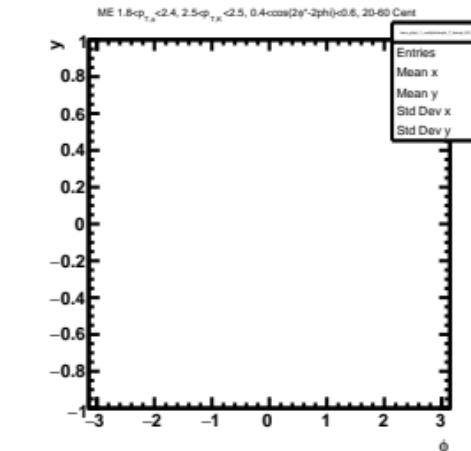
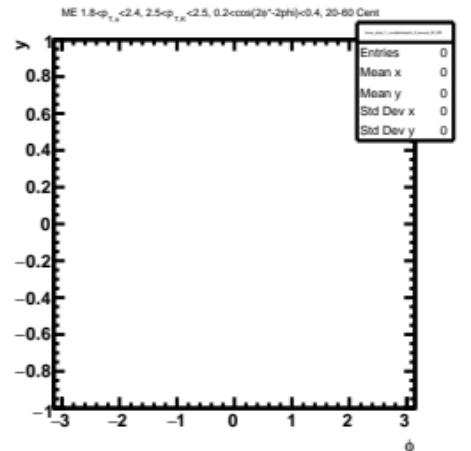
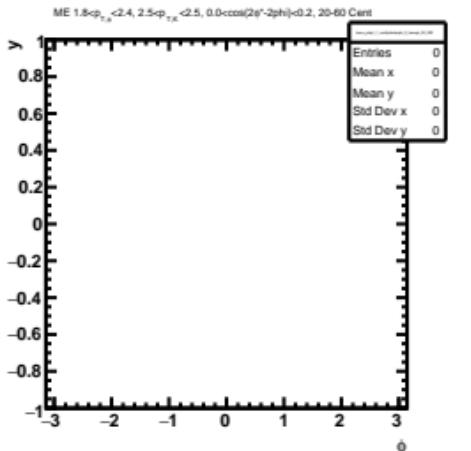
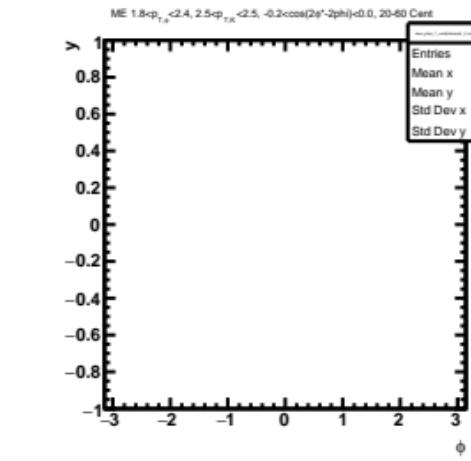
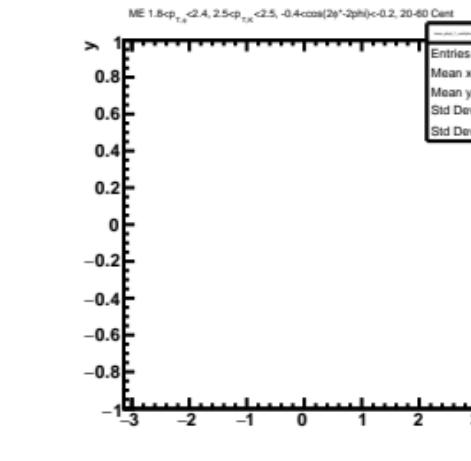
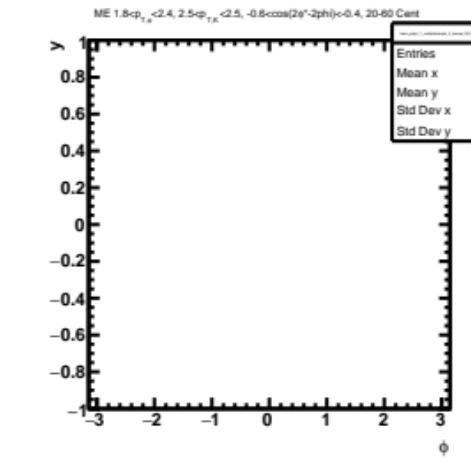
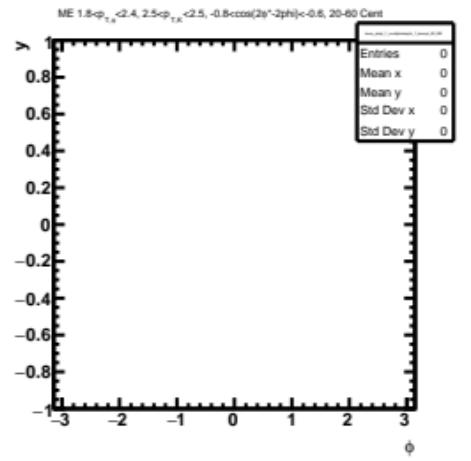
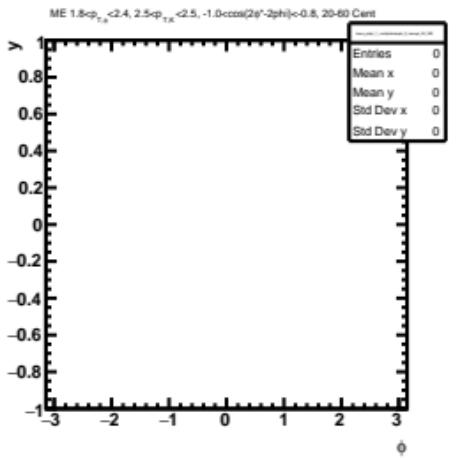


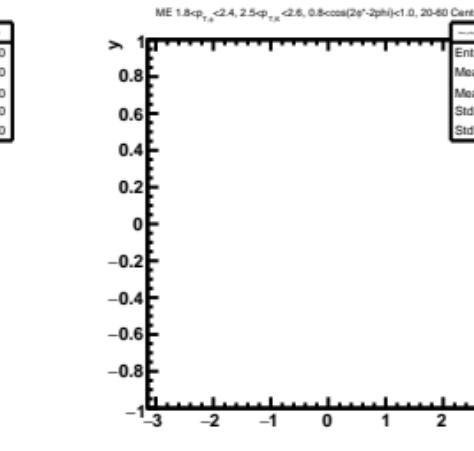
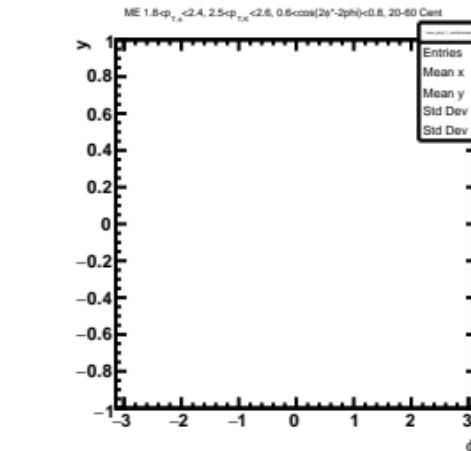
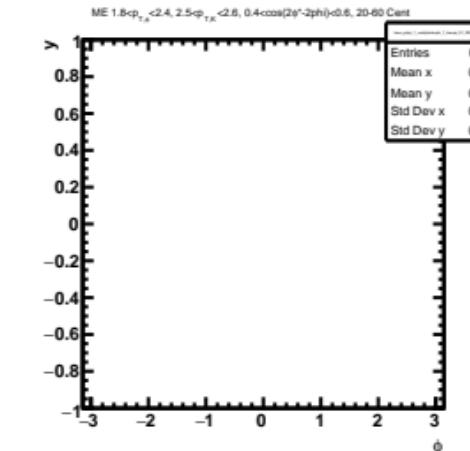
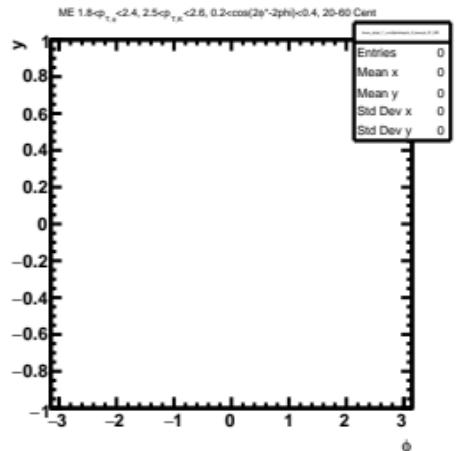
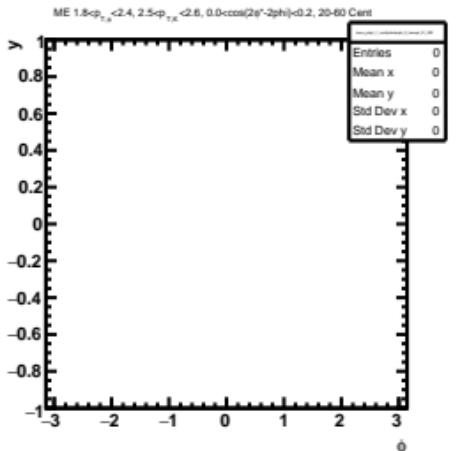
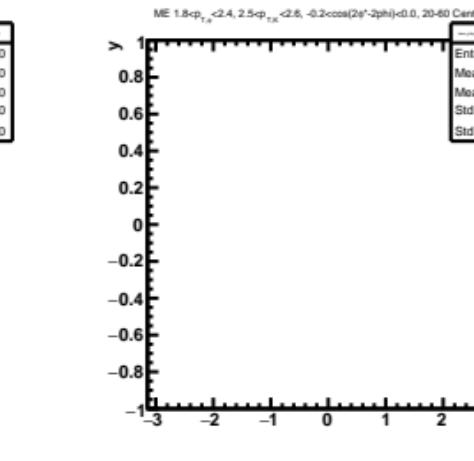
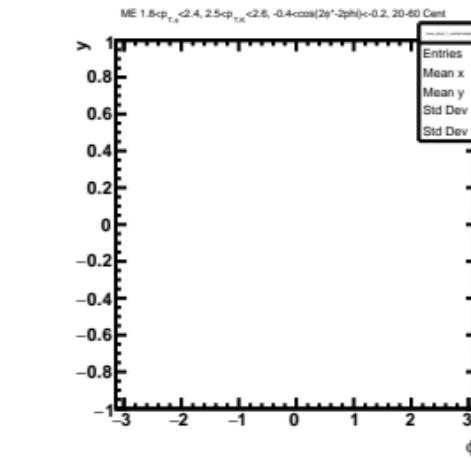
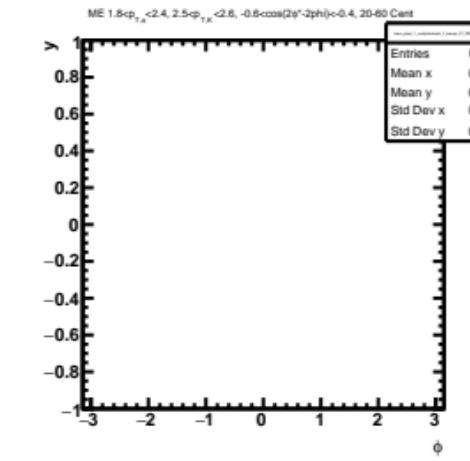
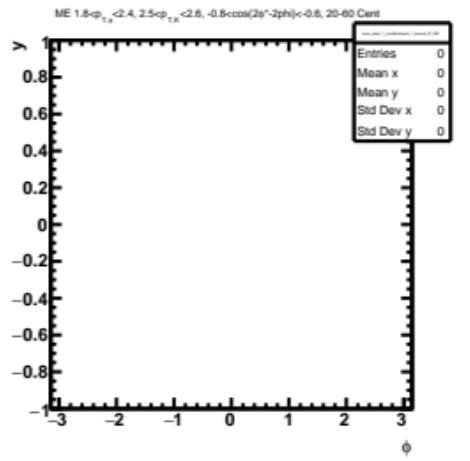
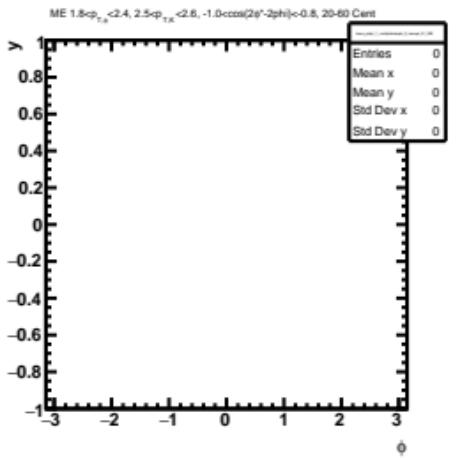


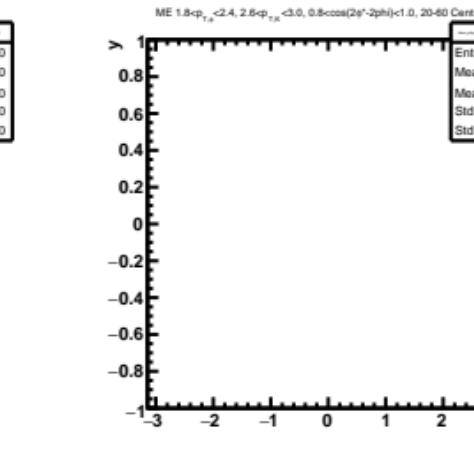
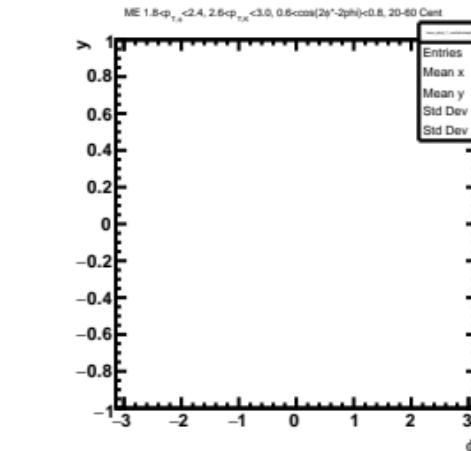
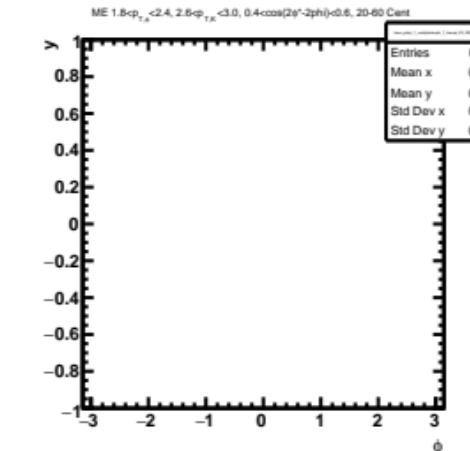
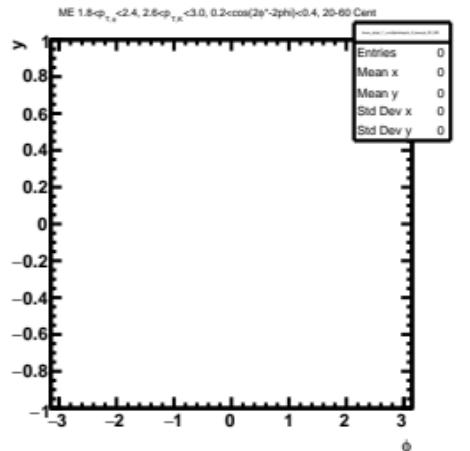
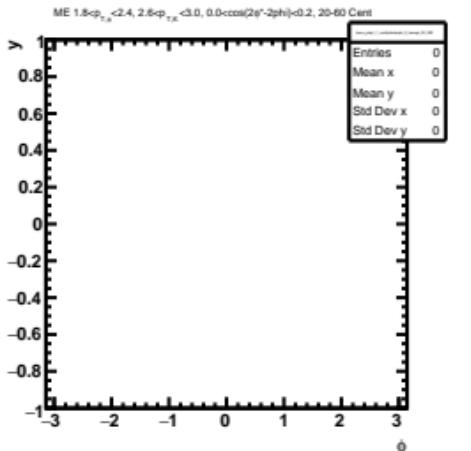
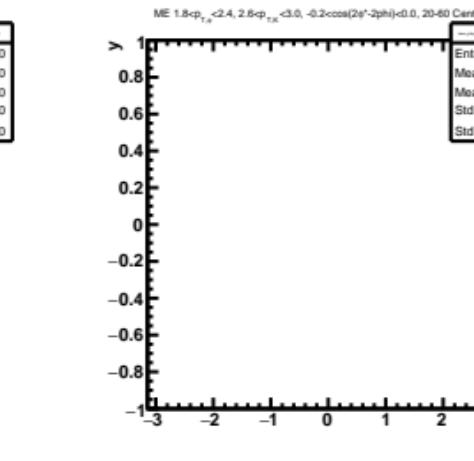
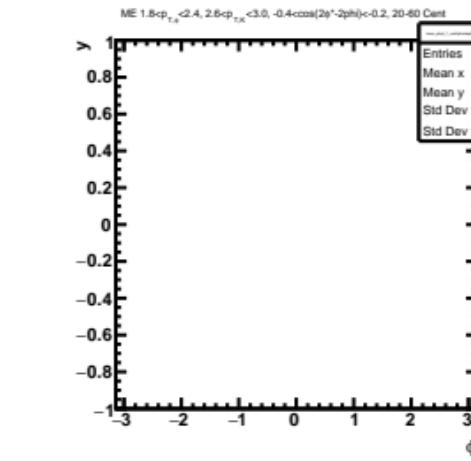
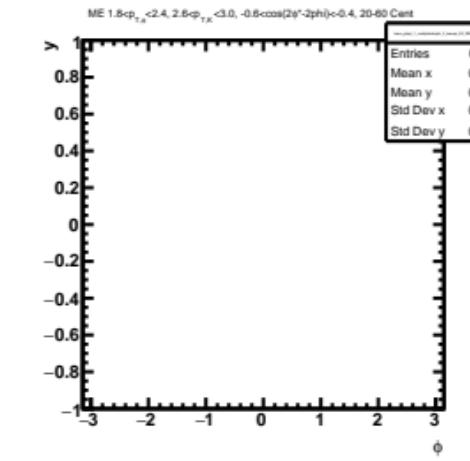
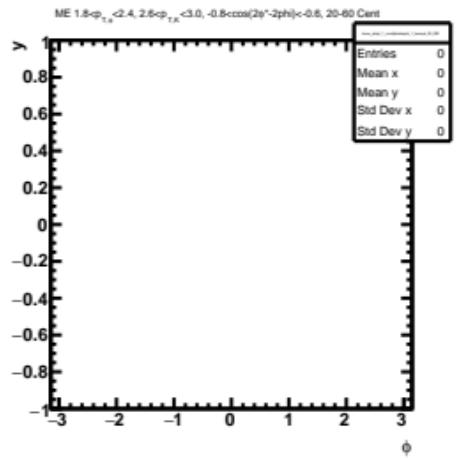
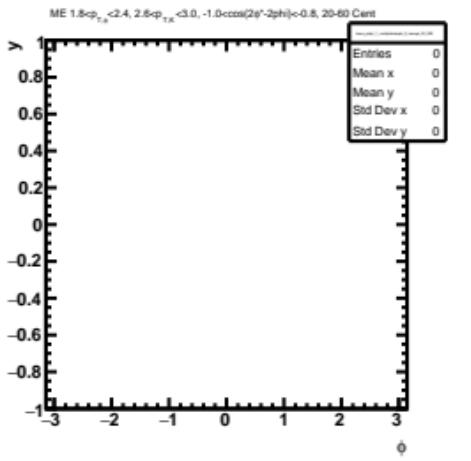


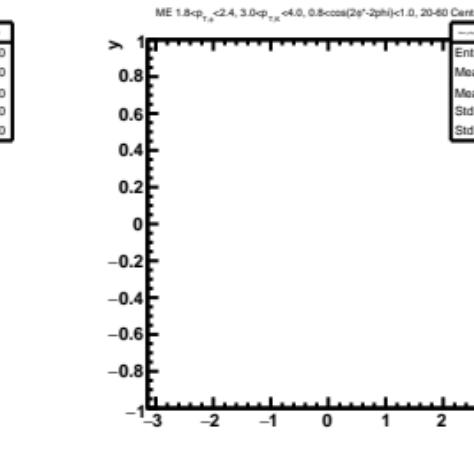
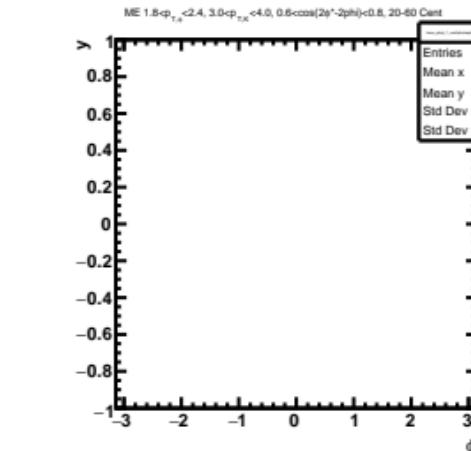
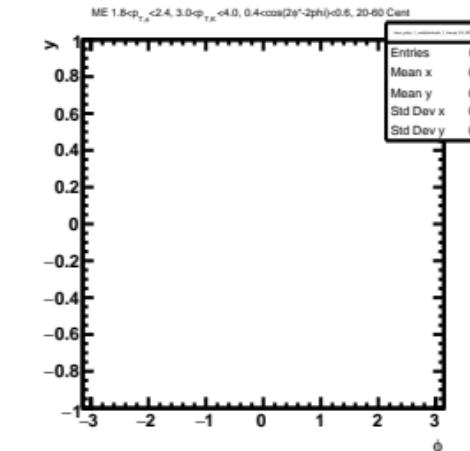
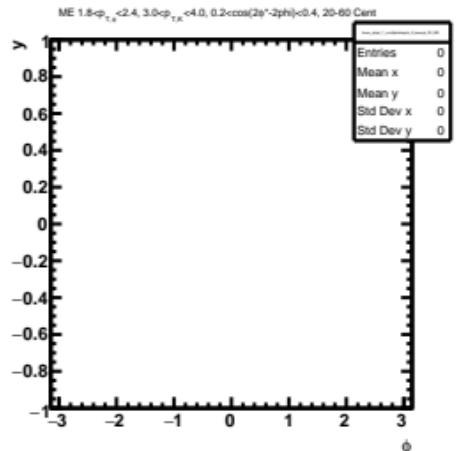
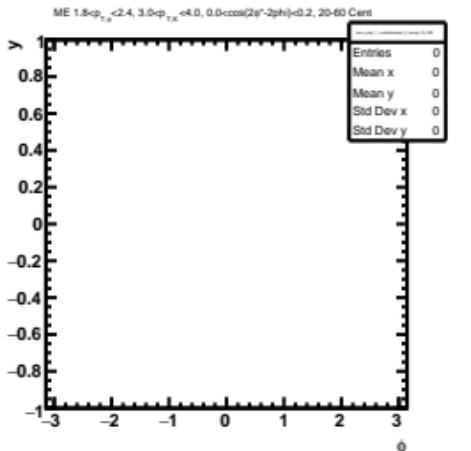
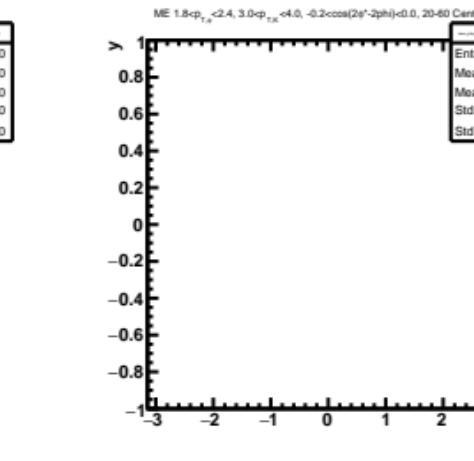
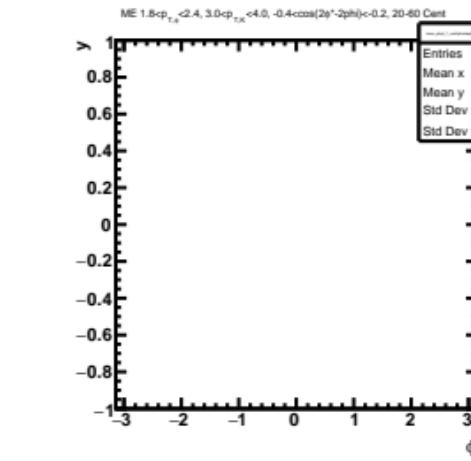
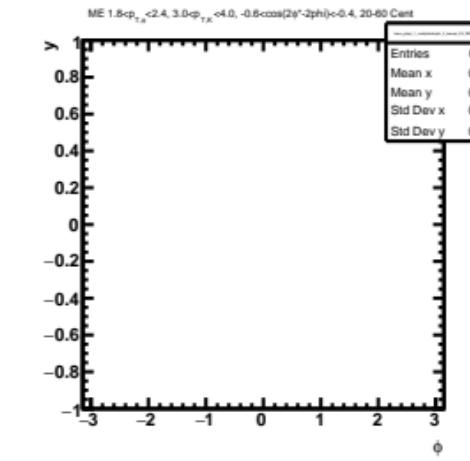
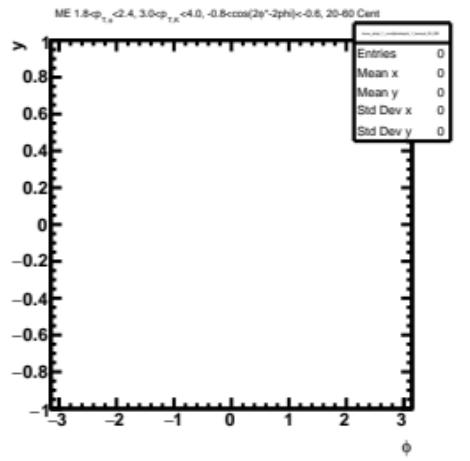
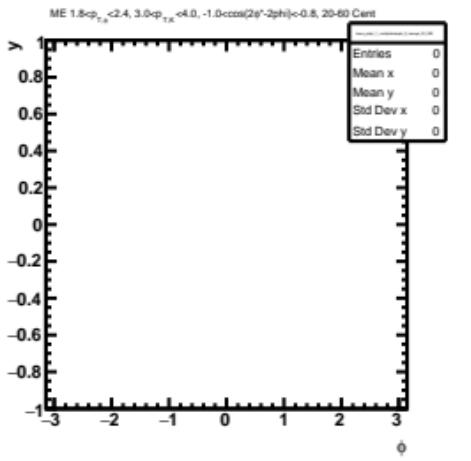


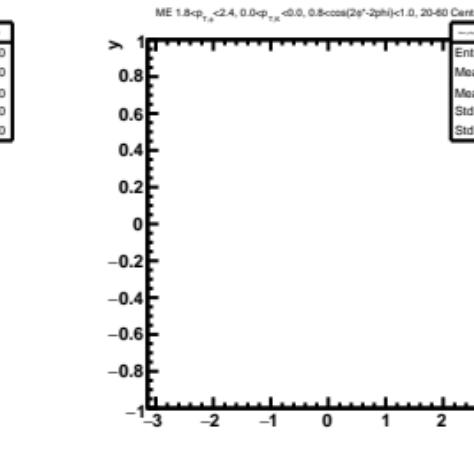
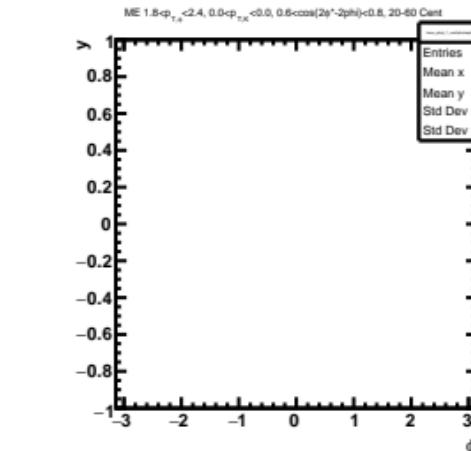
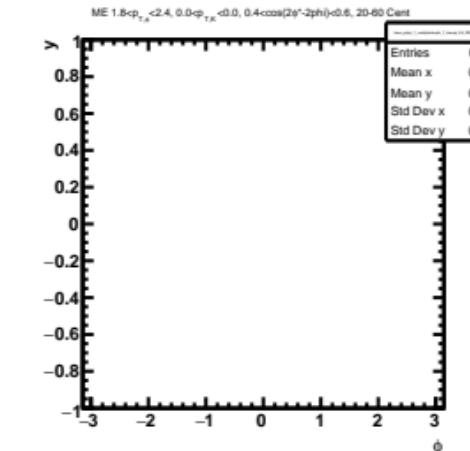
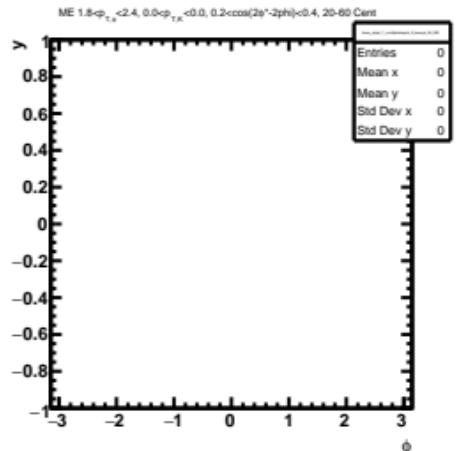
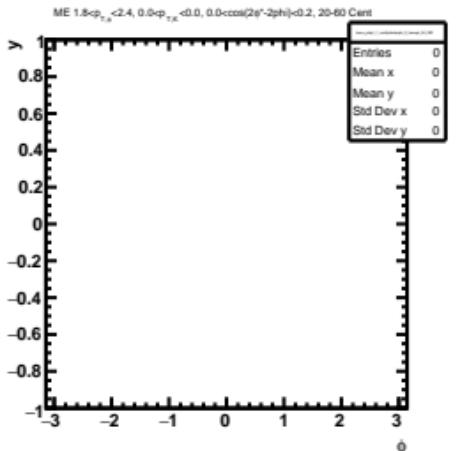
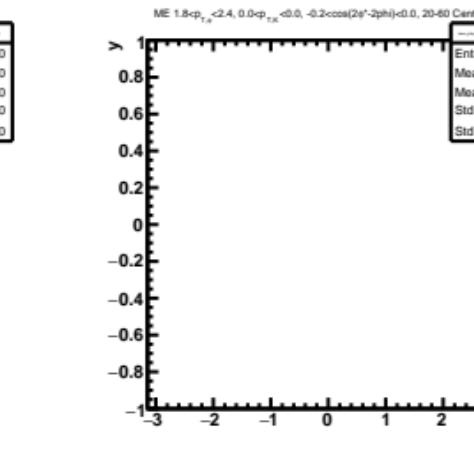
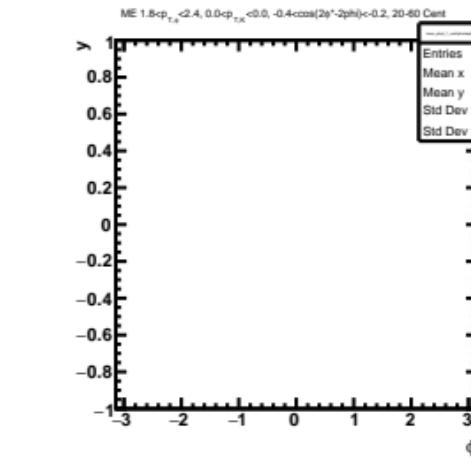
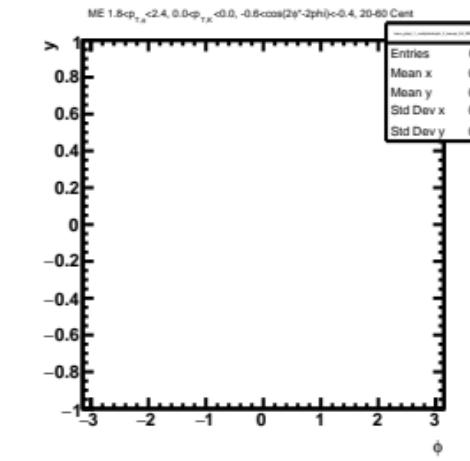
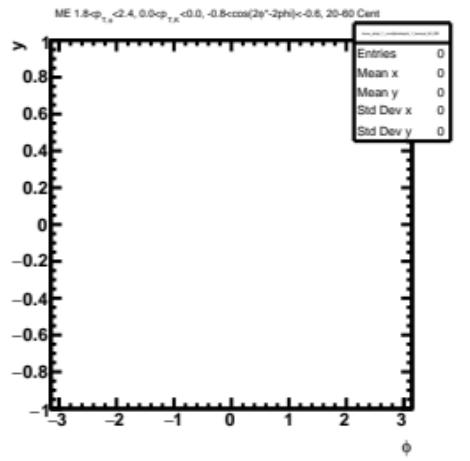
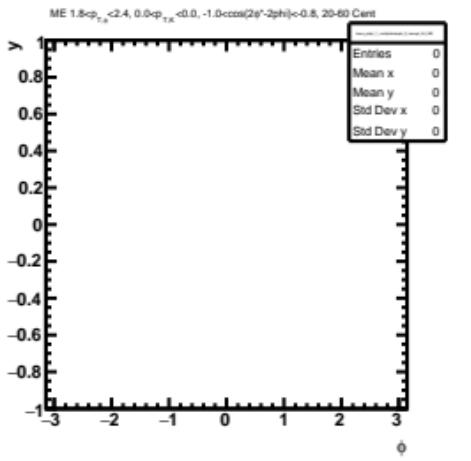


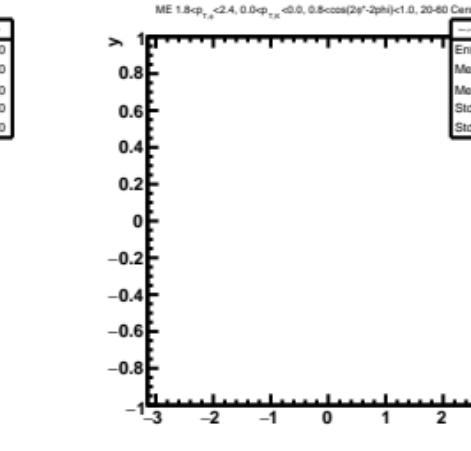
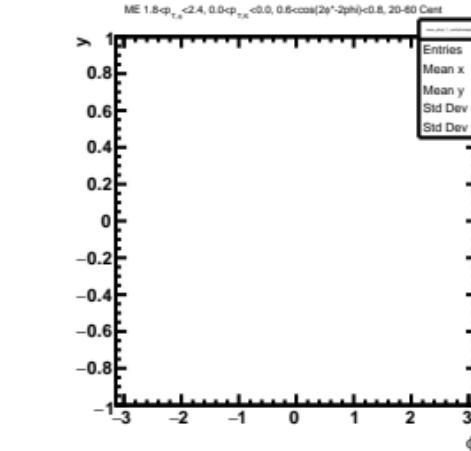
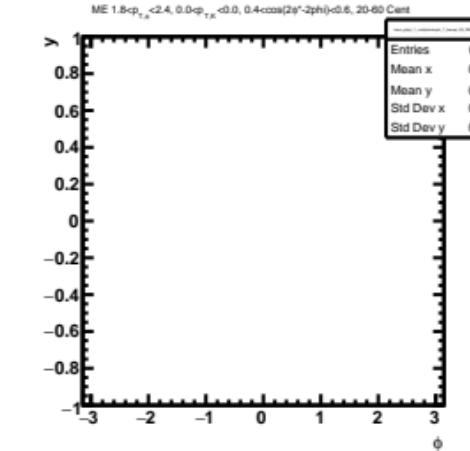
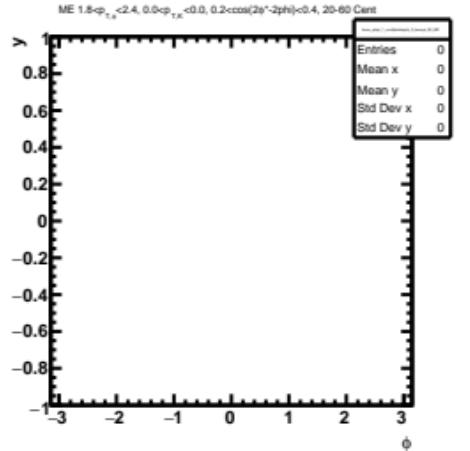
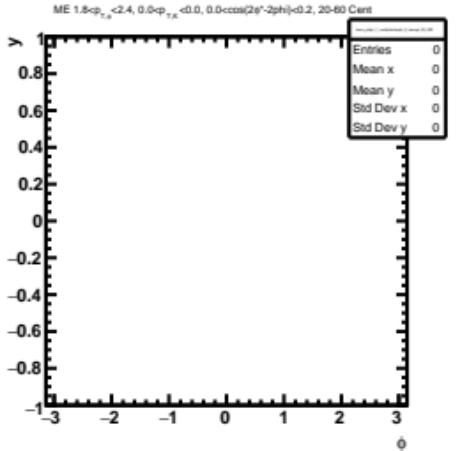
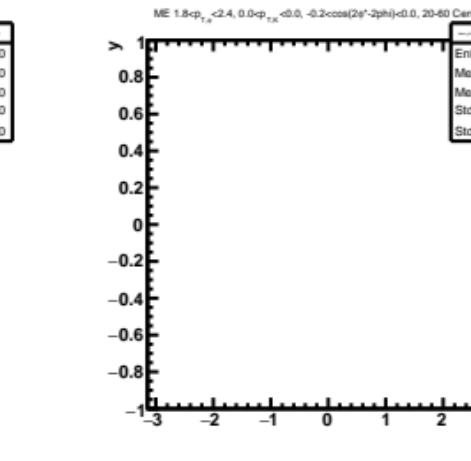
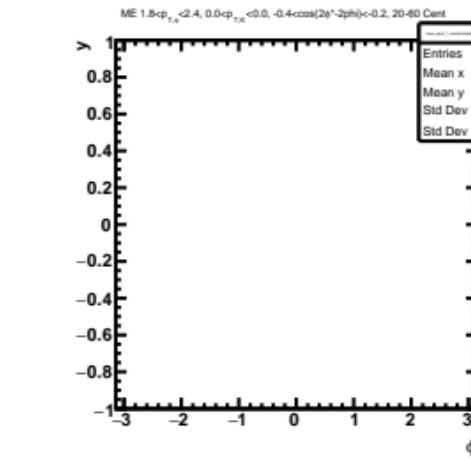
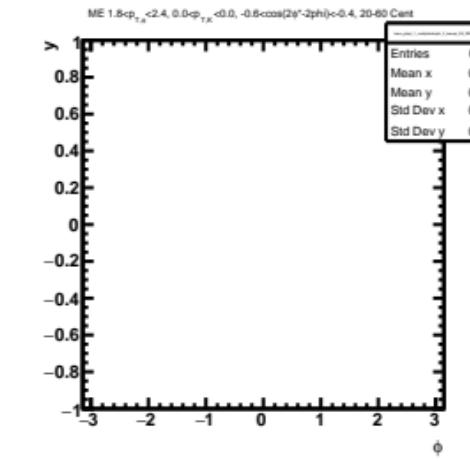
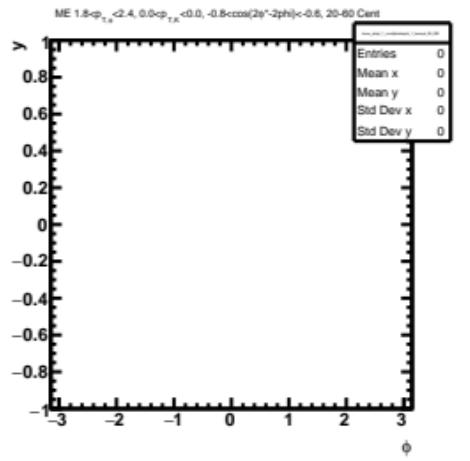
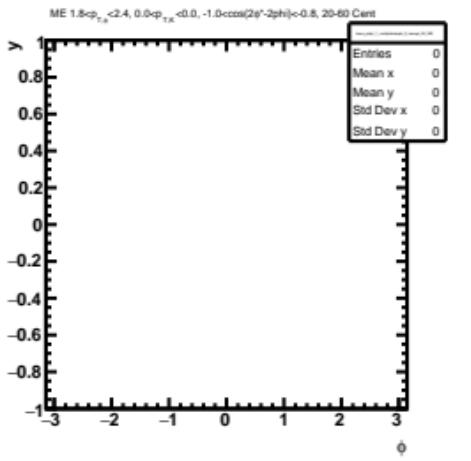


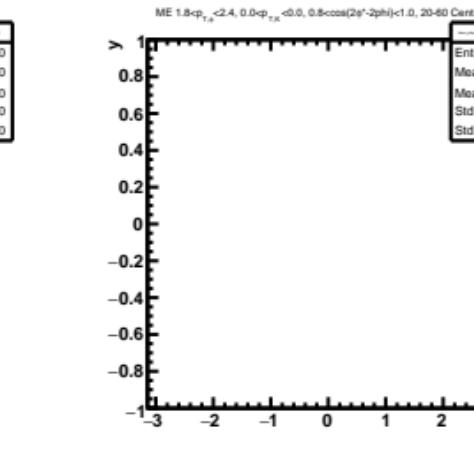
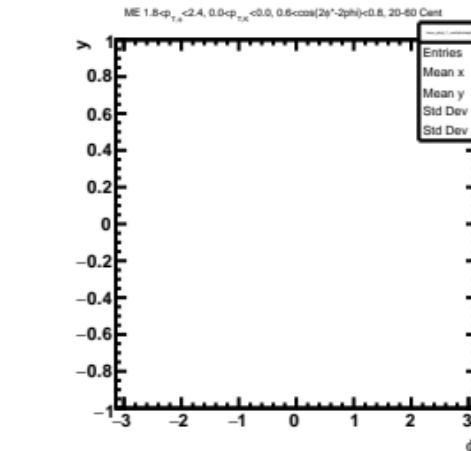
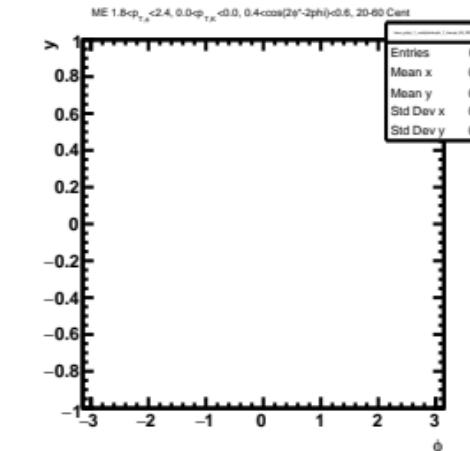
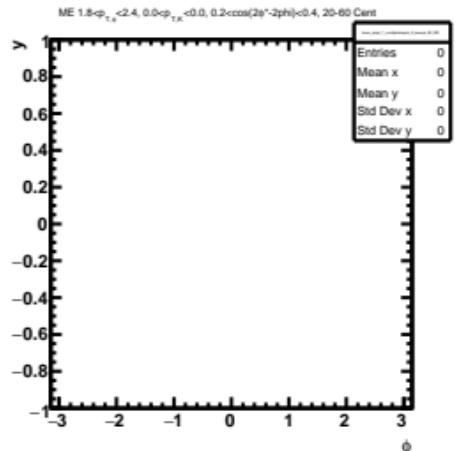
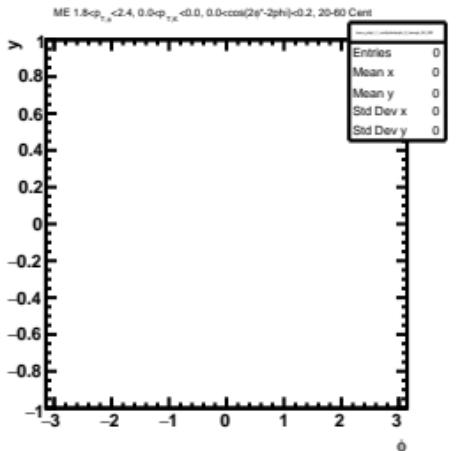
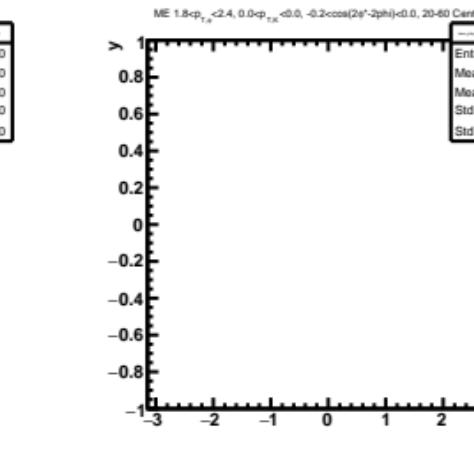
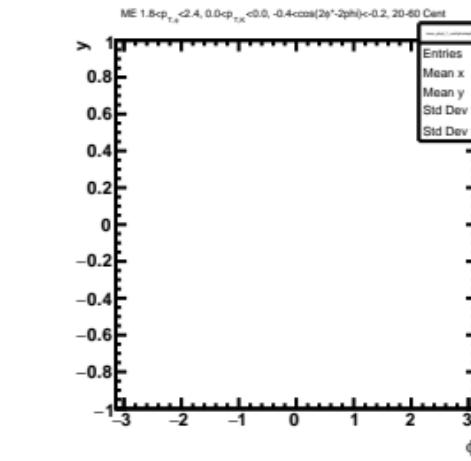
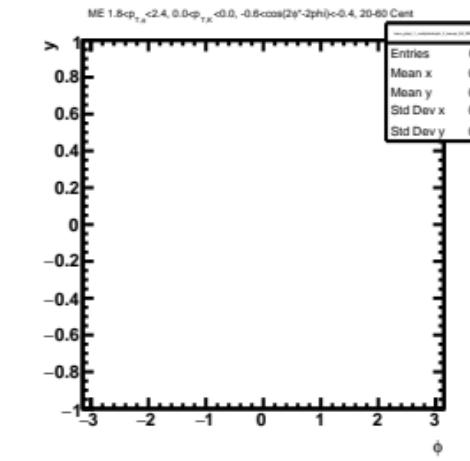
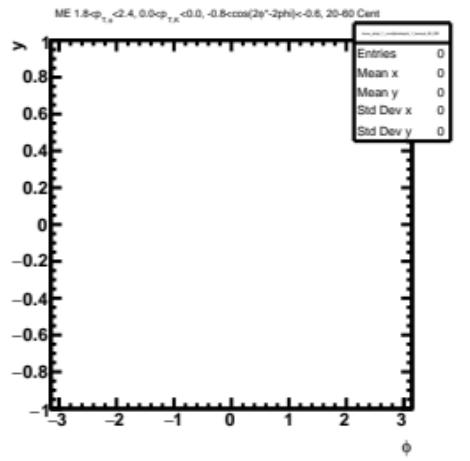
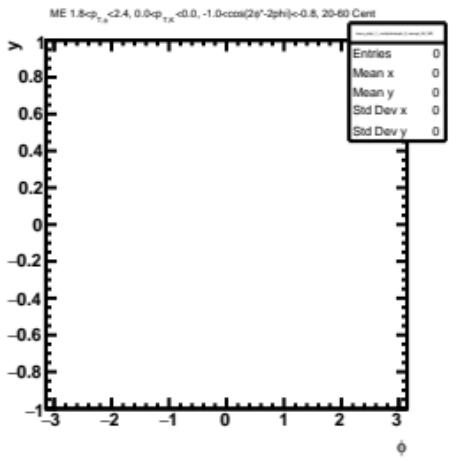


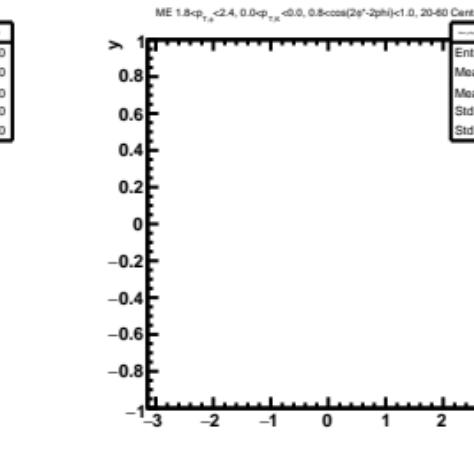
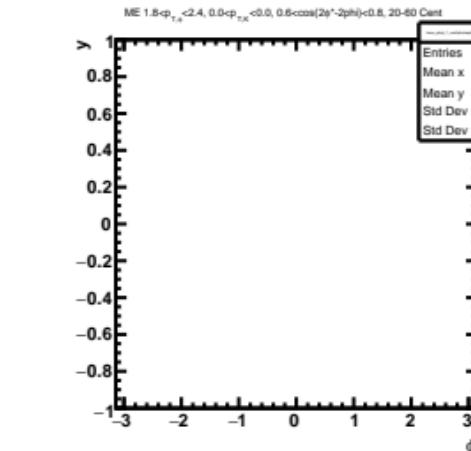
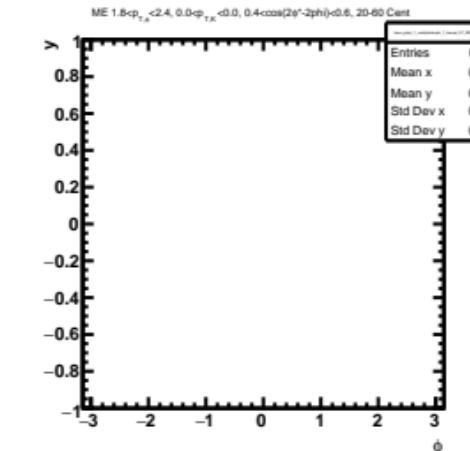
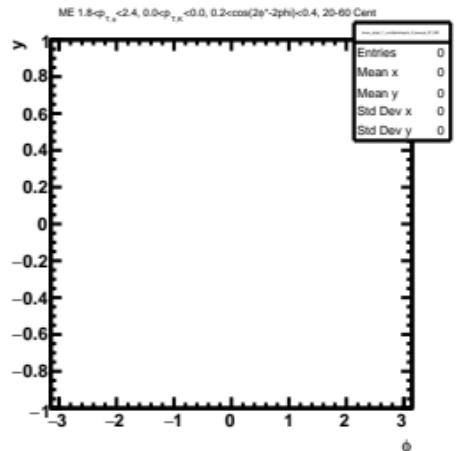
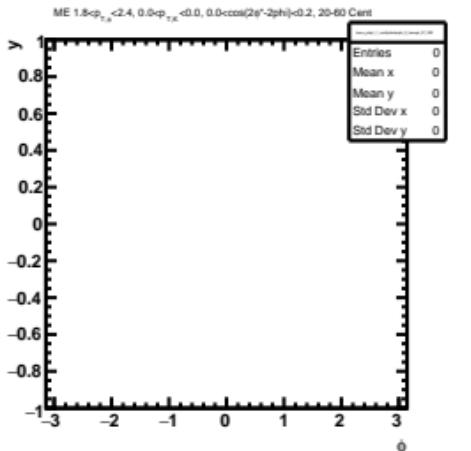
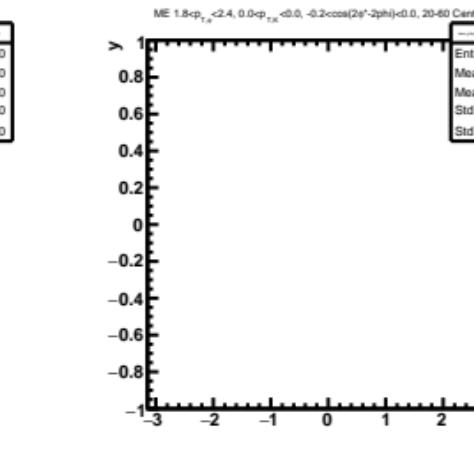
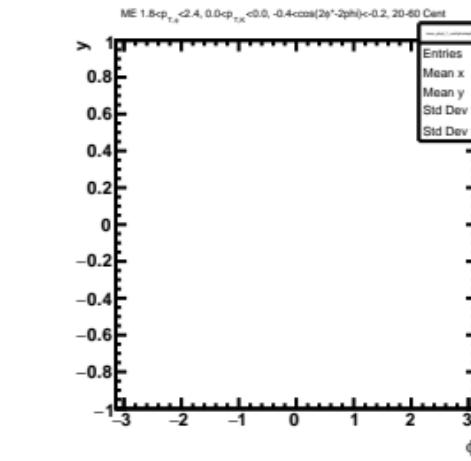
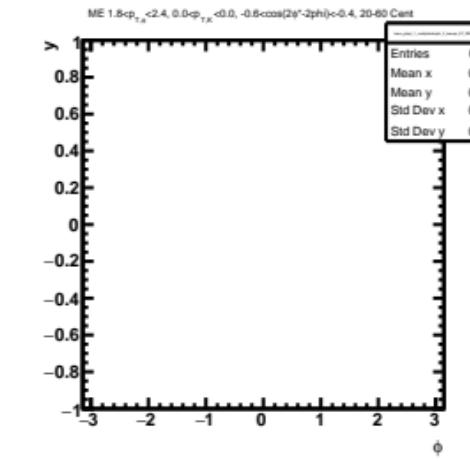
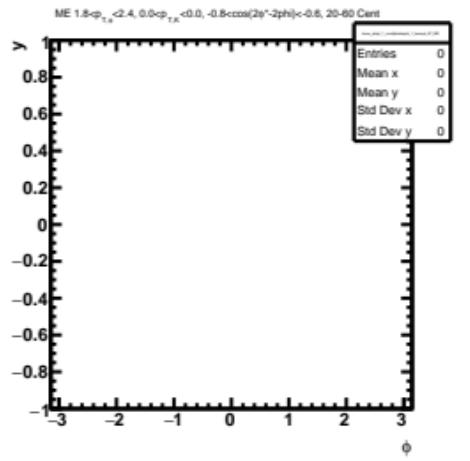
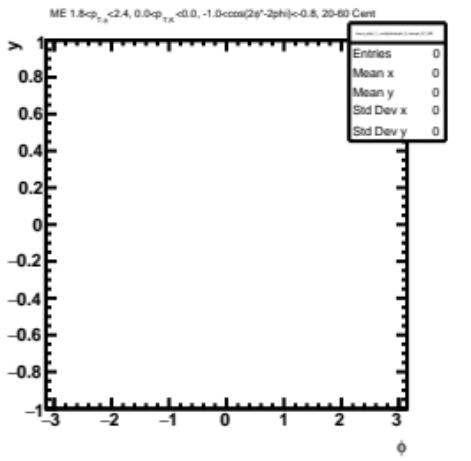


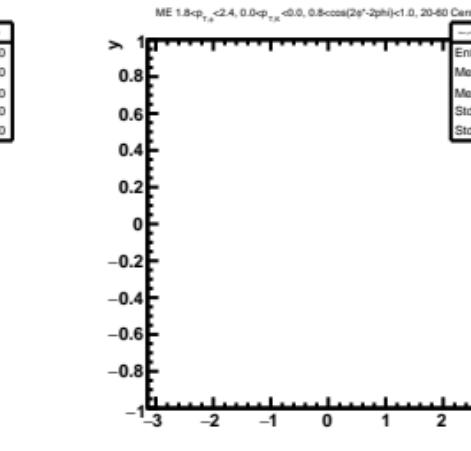
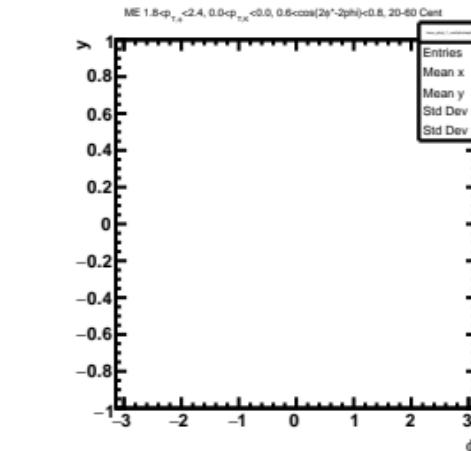
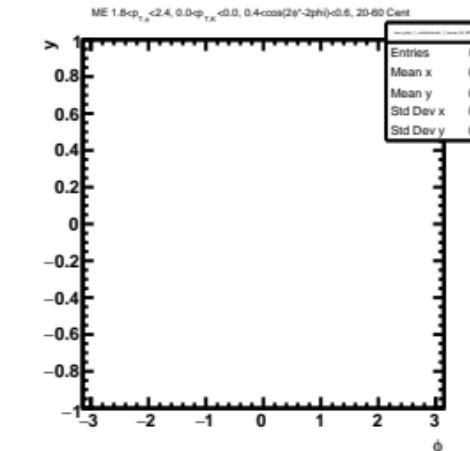
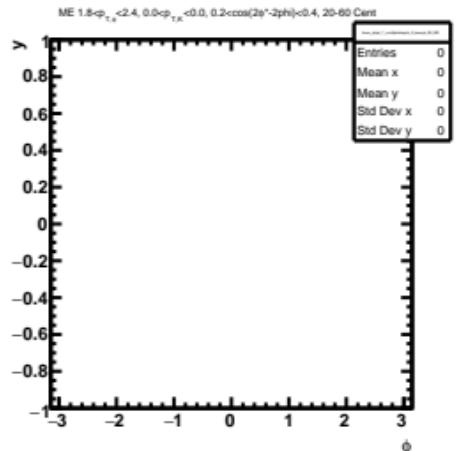
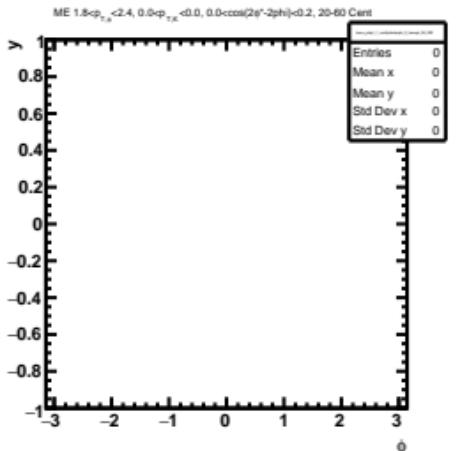
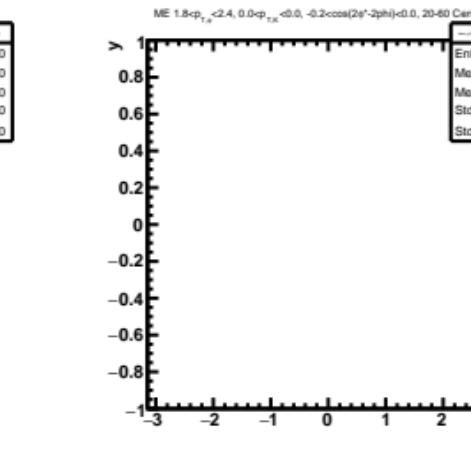
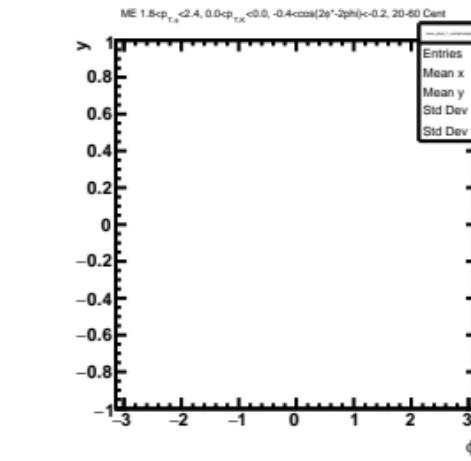
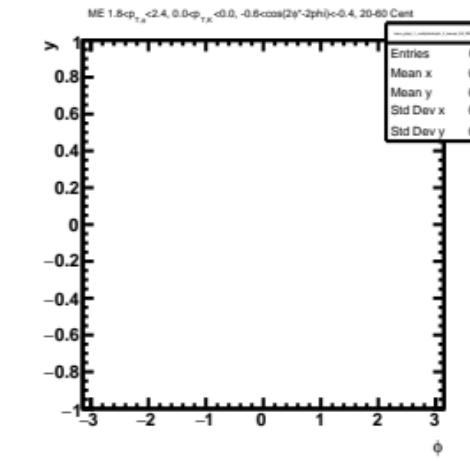
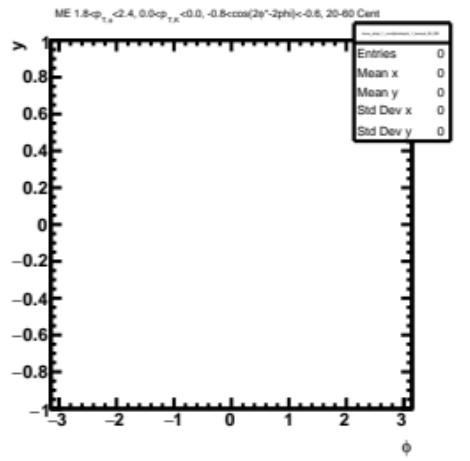
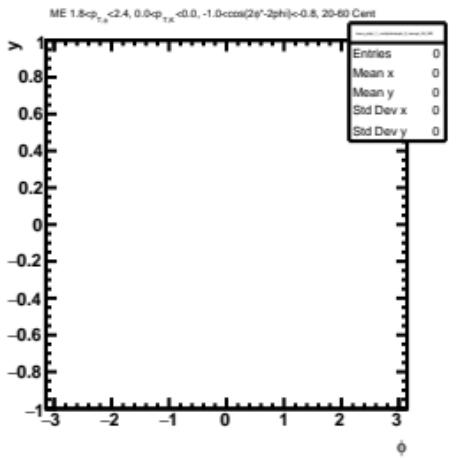


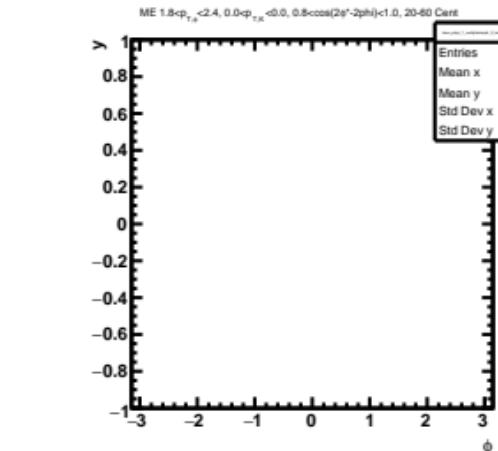
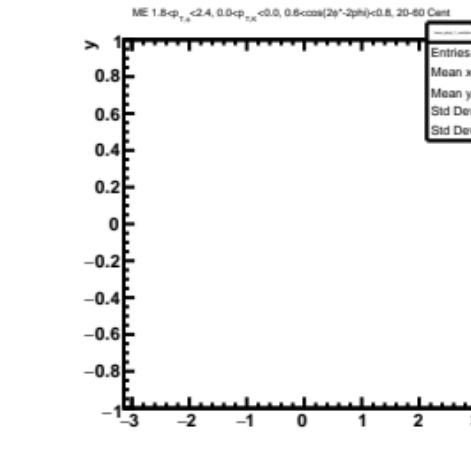
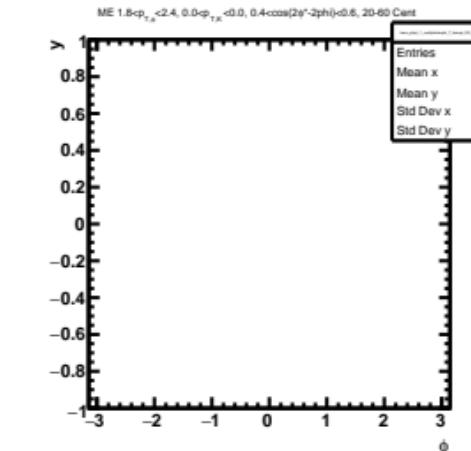
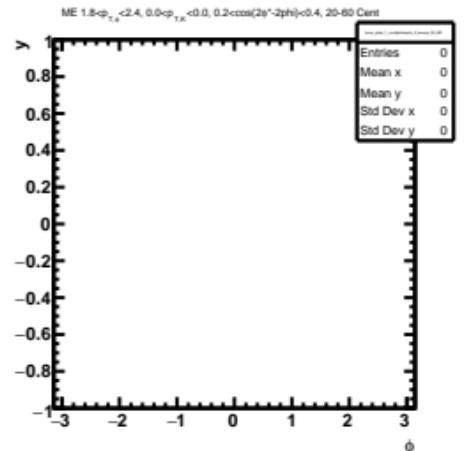
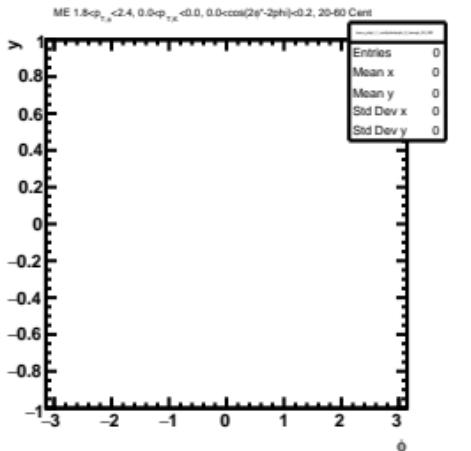
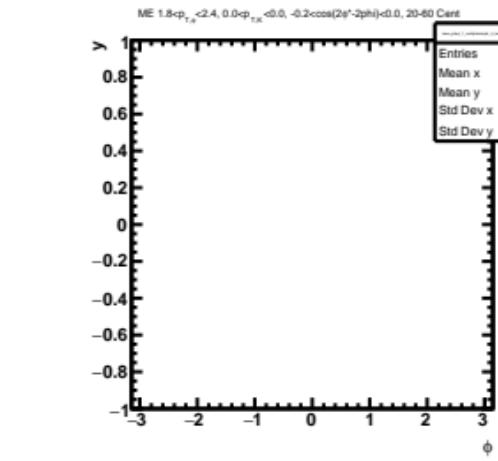
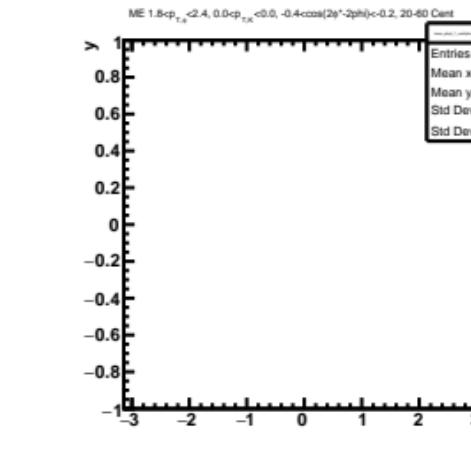
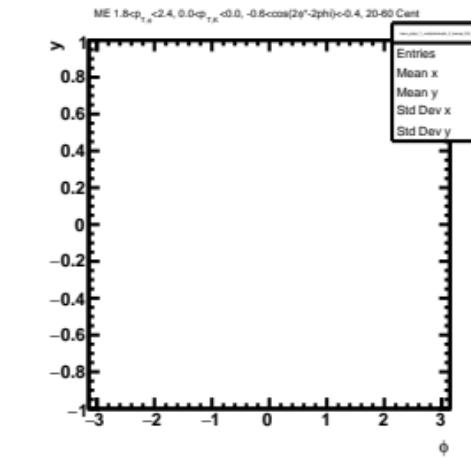
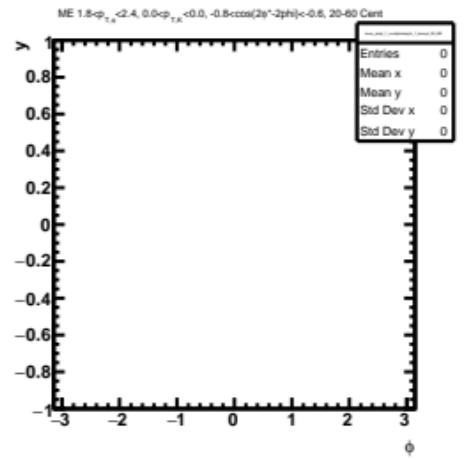
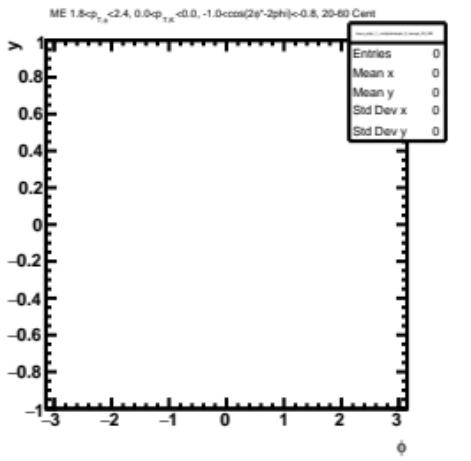


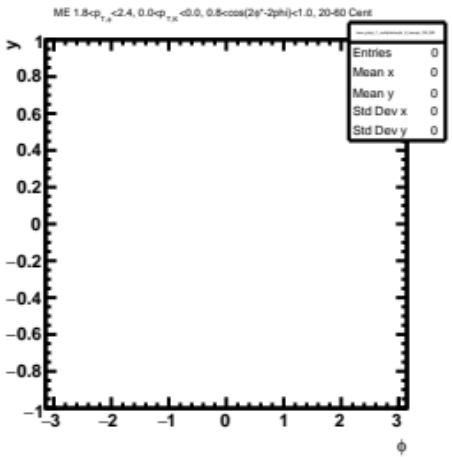
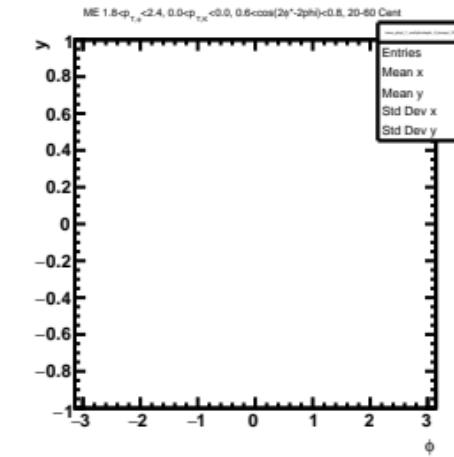
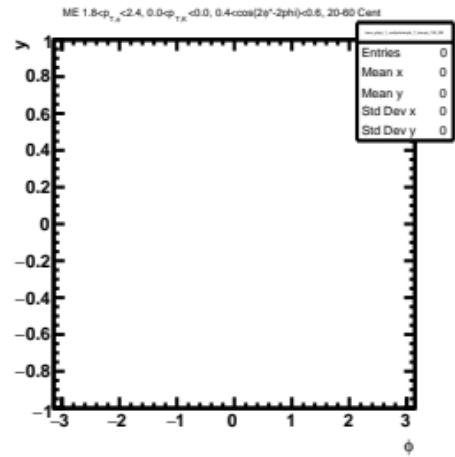
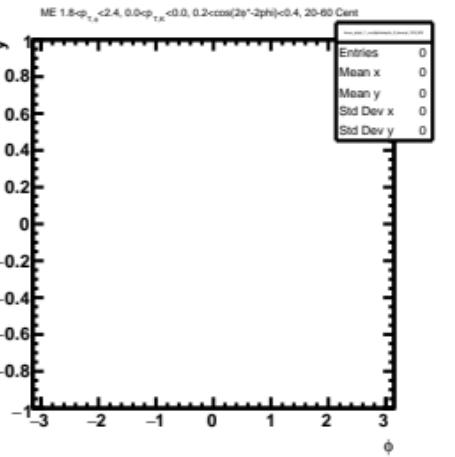
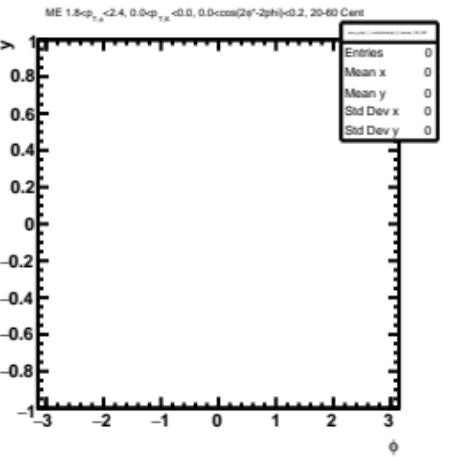
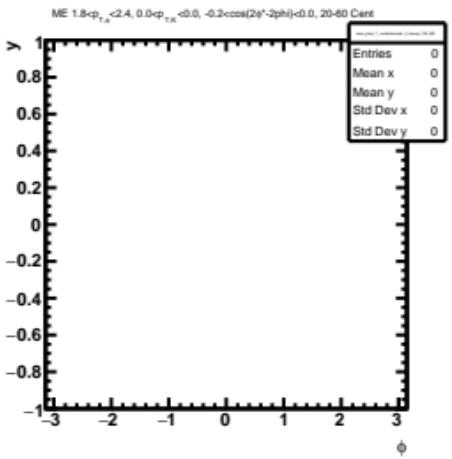
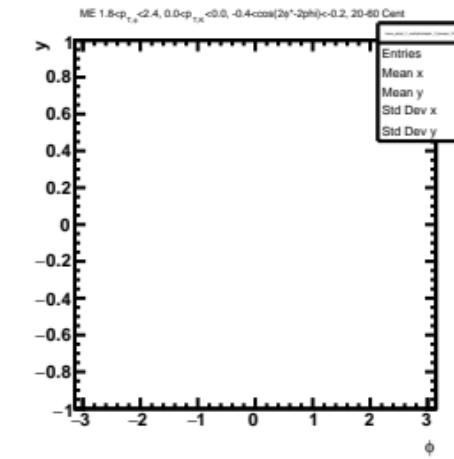
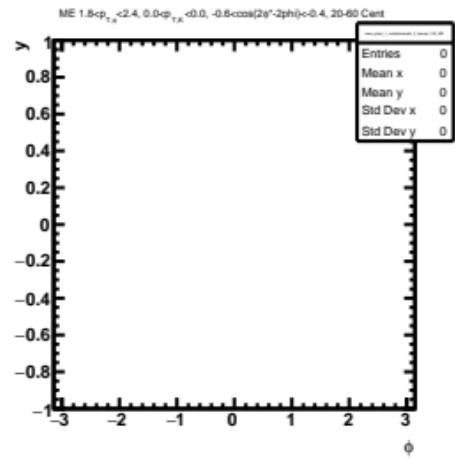
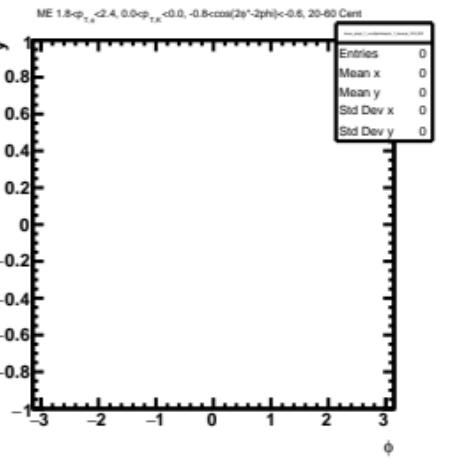
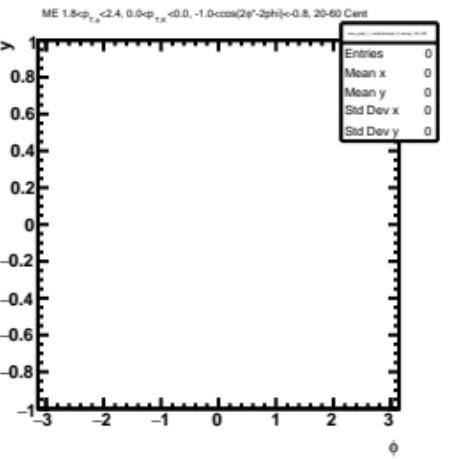


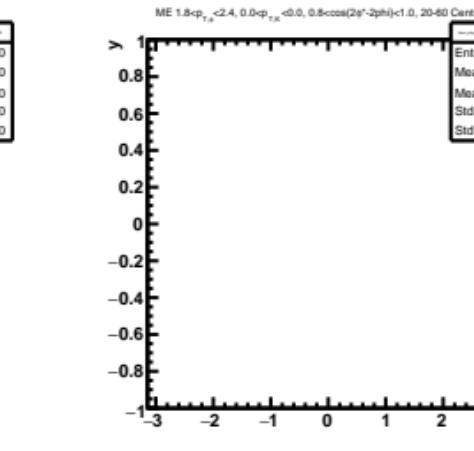
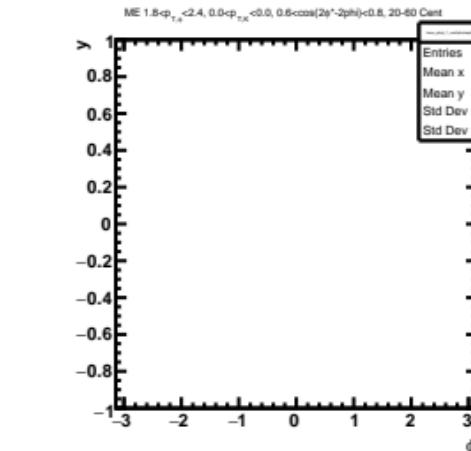
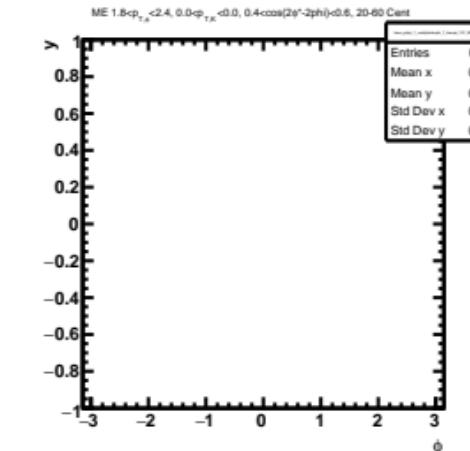
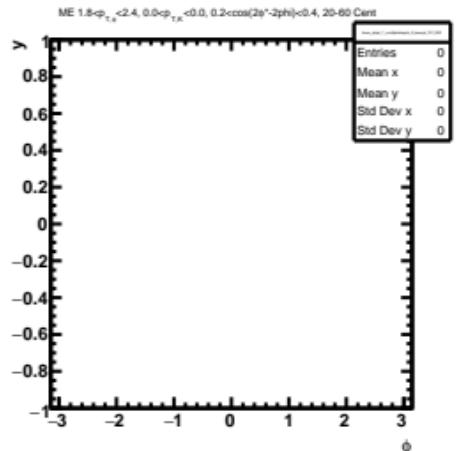
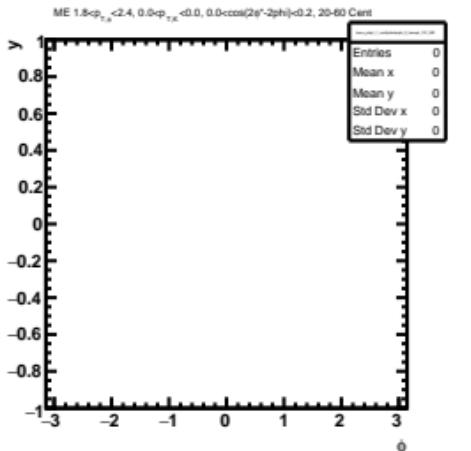
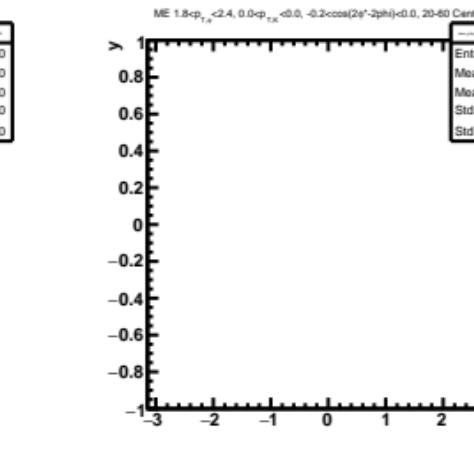
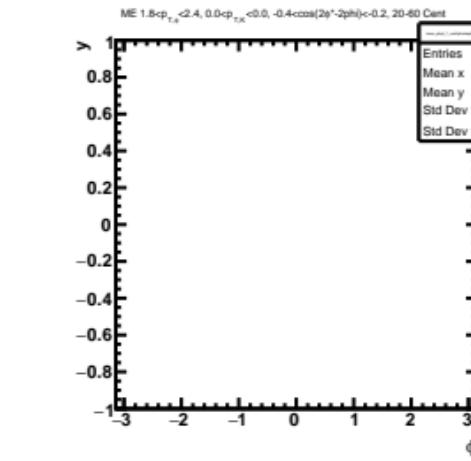
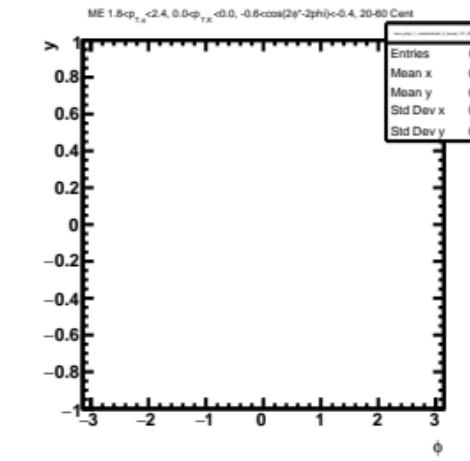
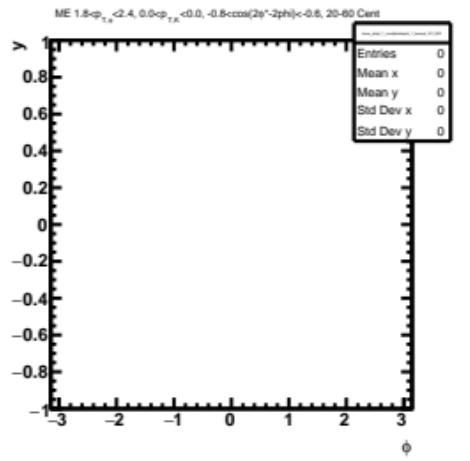
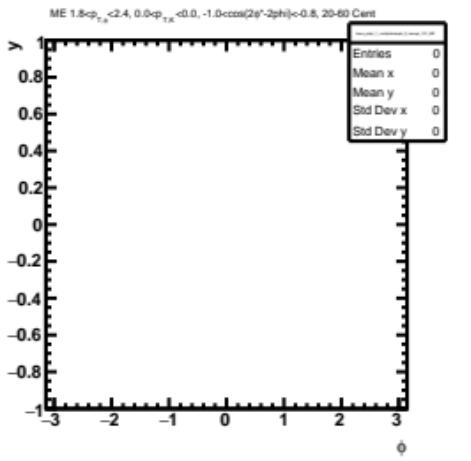




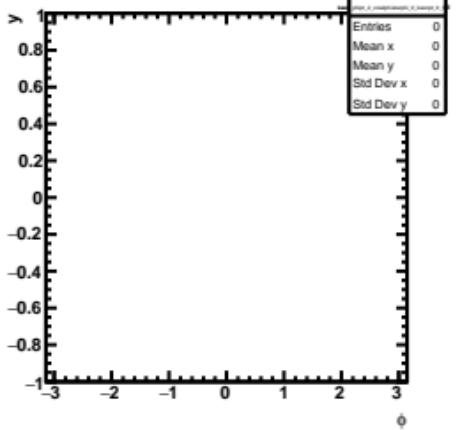




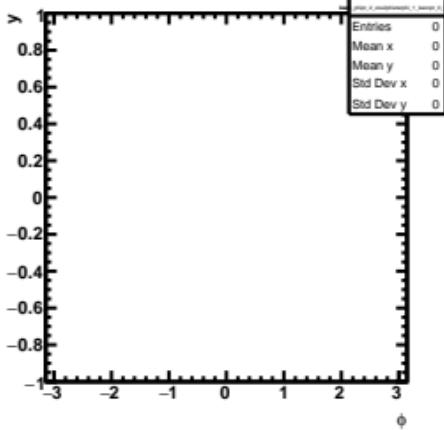




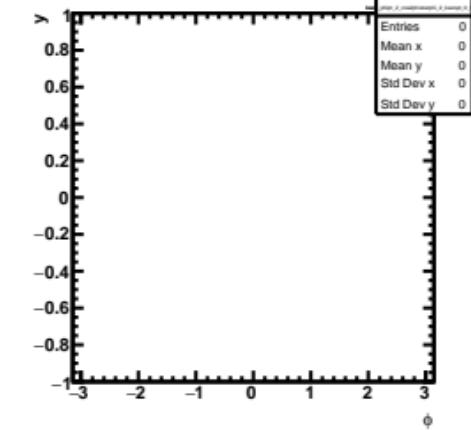
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, -1.0<cos(2 ϕ -2 ϕ hi)<-0.8, 20-60 Cent



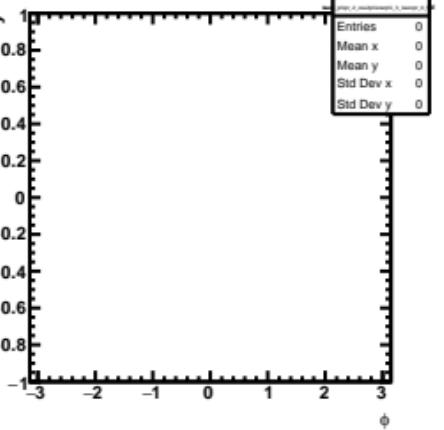
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, -0.8<cos(2 ϕ -2 ϕ hi)<-0.6, 20-60 Cent



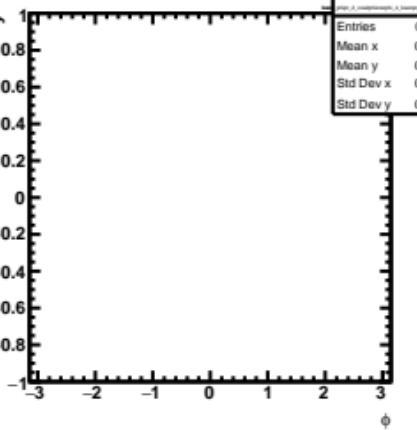
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, -0.6<cos(2 ϕ -2 ϕ hi)<-0.4, 20-60 Cent



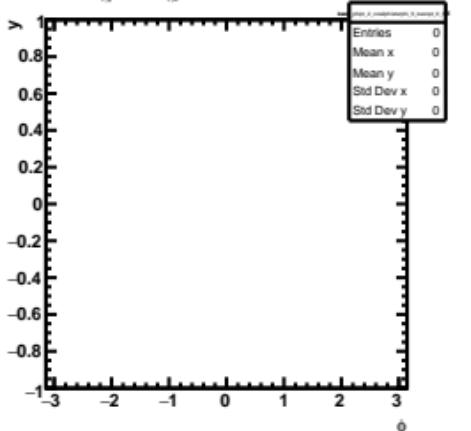
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, -0.4<cos(2 ϕ -2 ϕ hi)<-0.2, 20-60 Cent



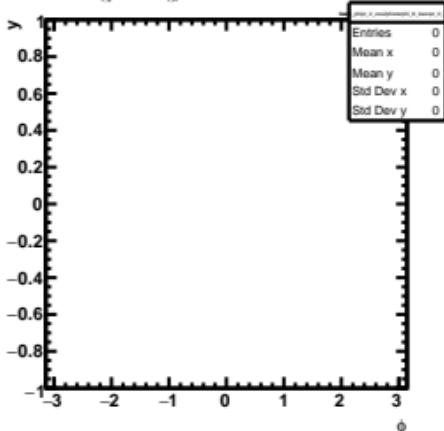
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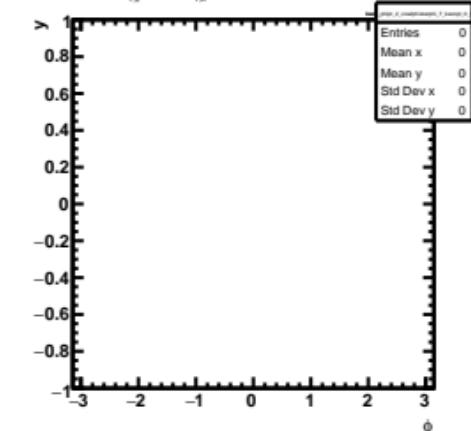
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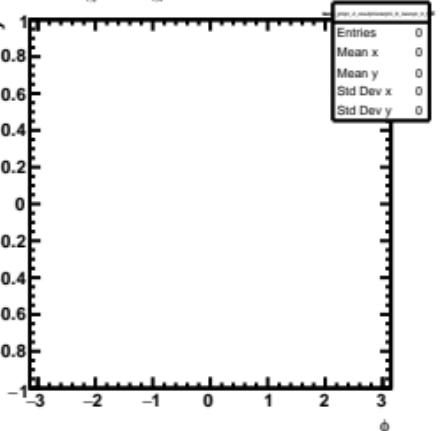
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, 0.2<cos(2 ϕ -2 ϕ hi)<0.4, 20-60 Cent



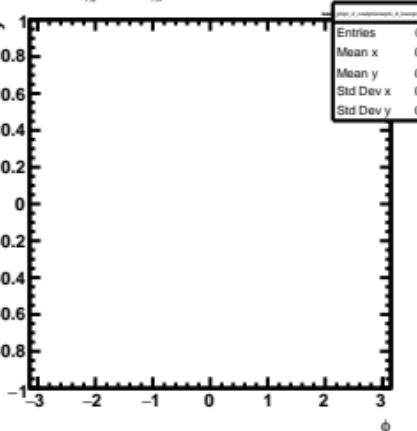
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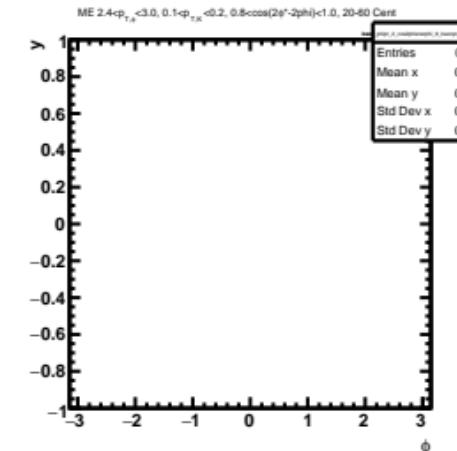
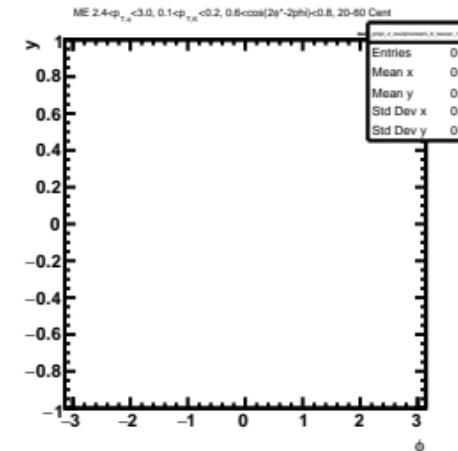
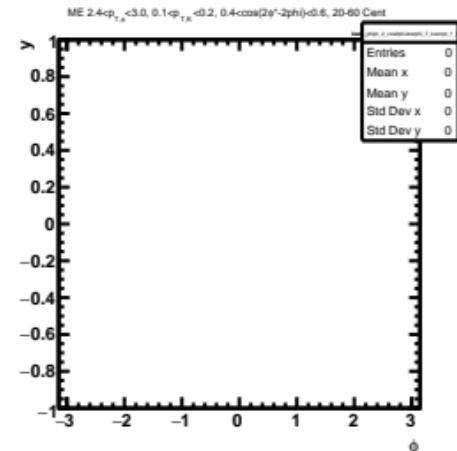
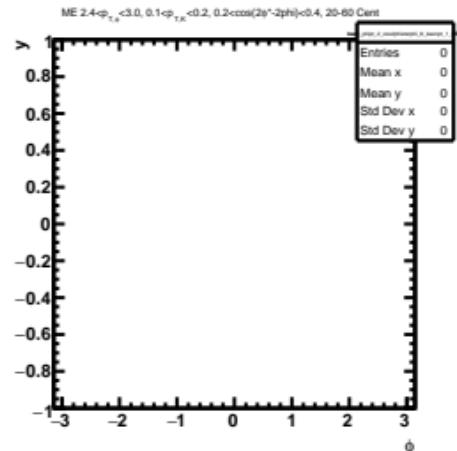
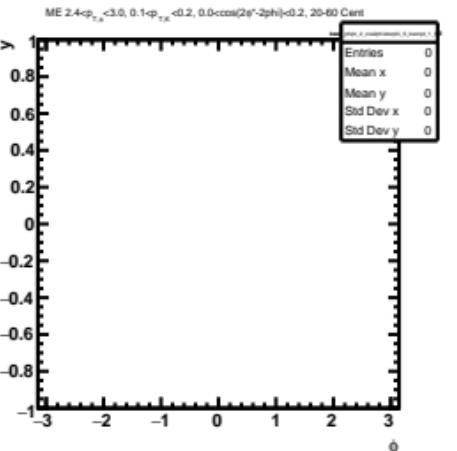
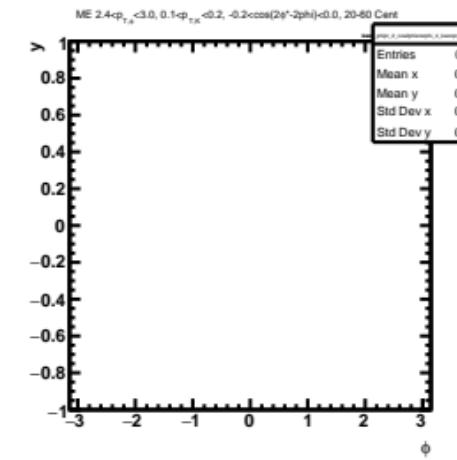
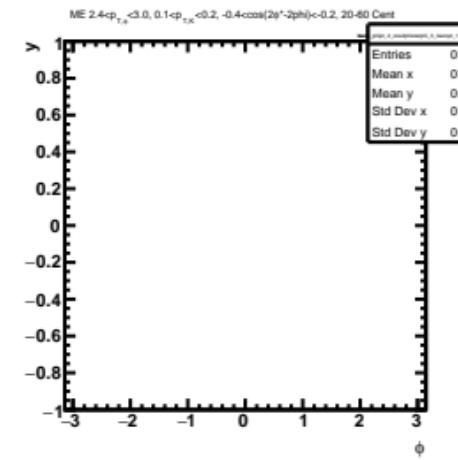
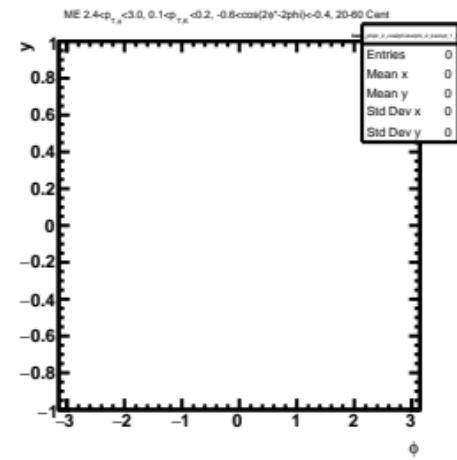
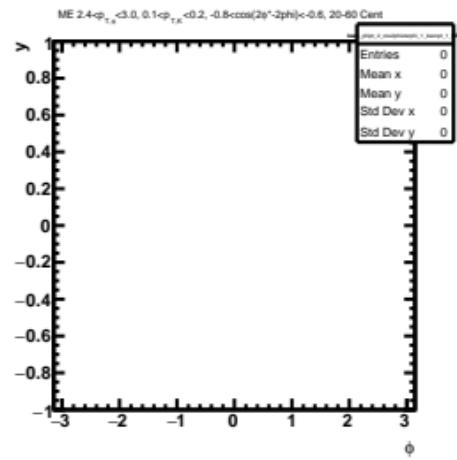
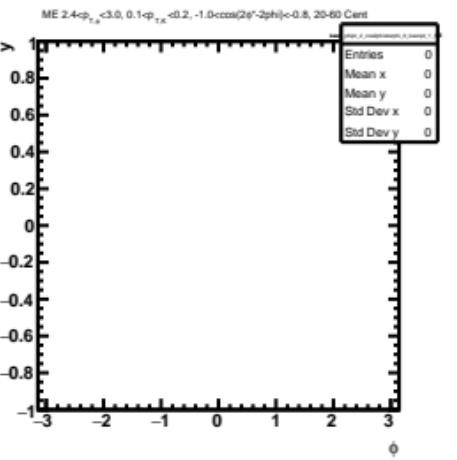


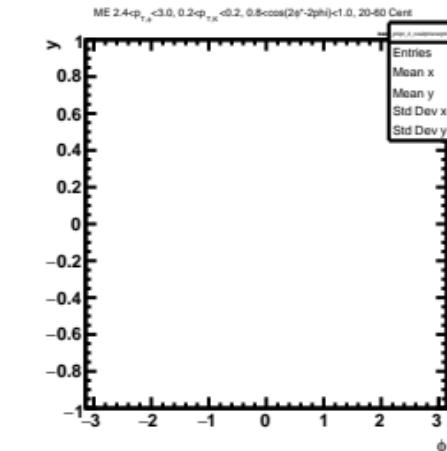
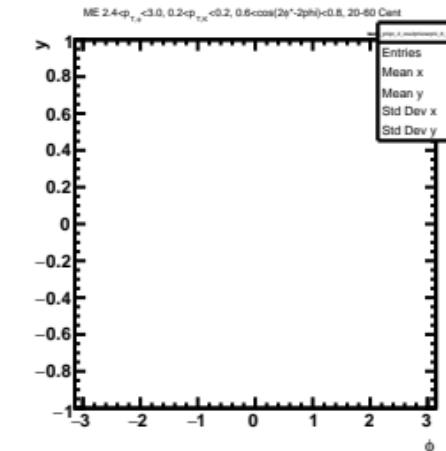
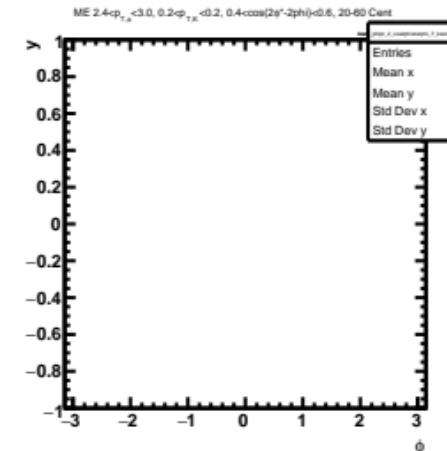
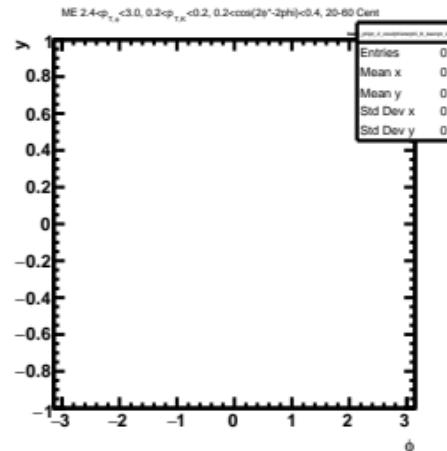
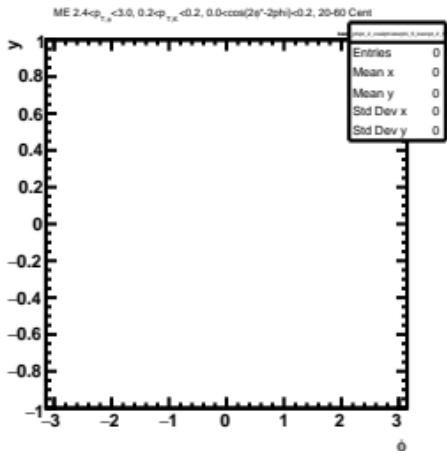
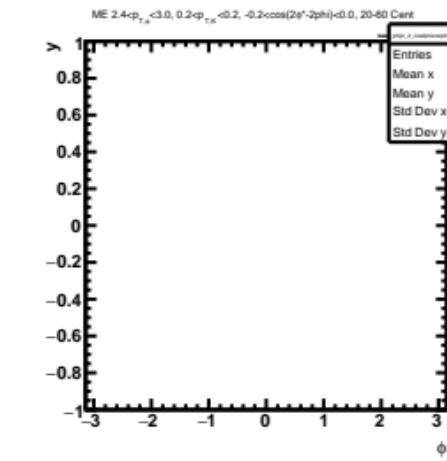
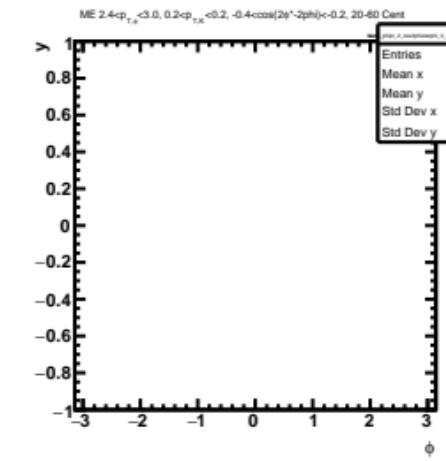
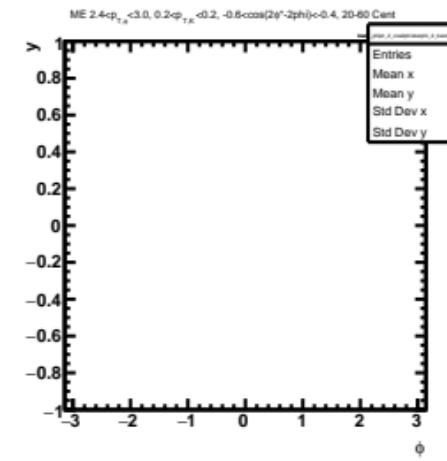
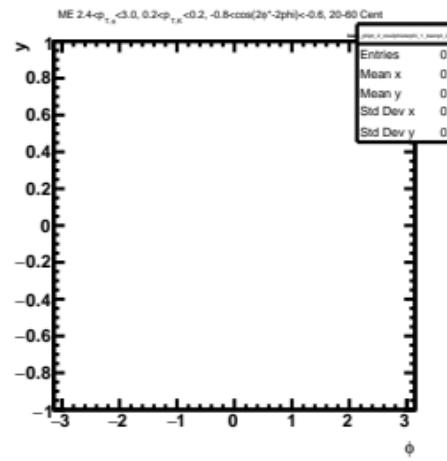
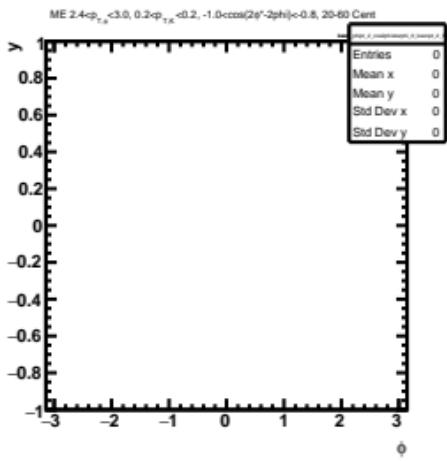
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, 0.6<cos(2 ϕ -2 ϕ hi)<0.8, 20-60 Cent

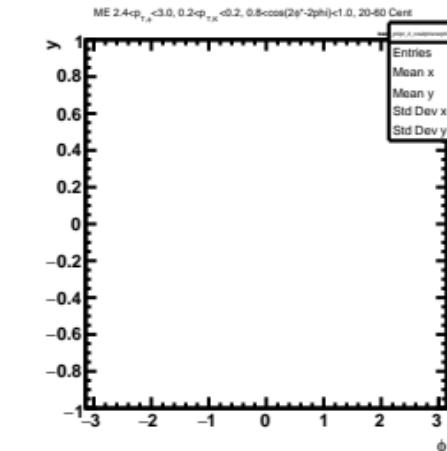
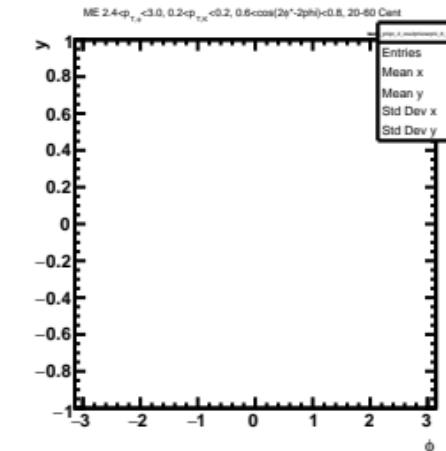
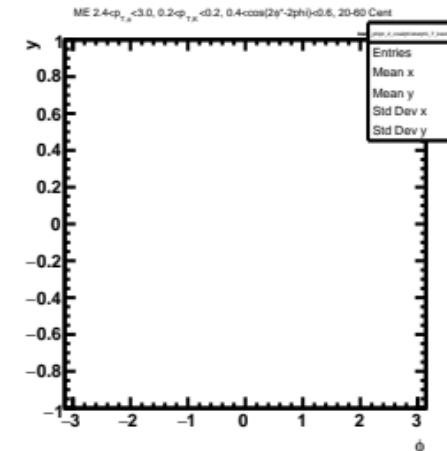
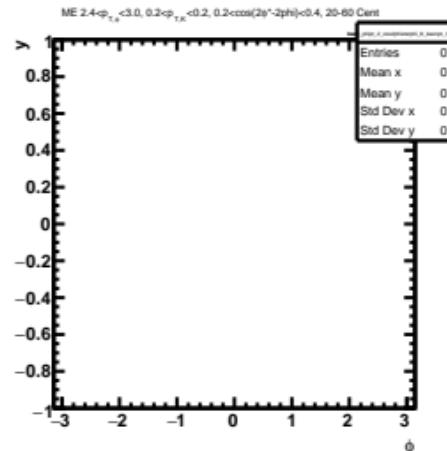
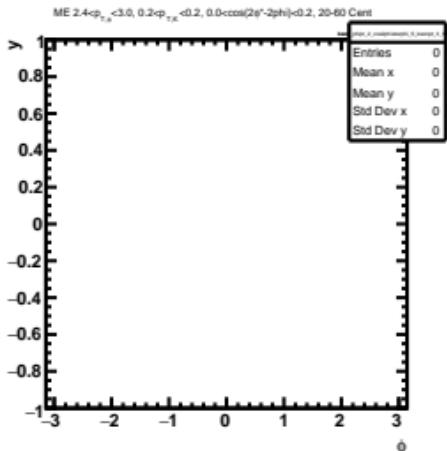
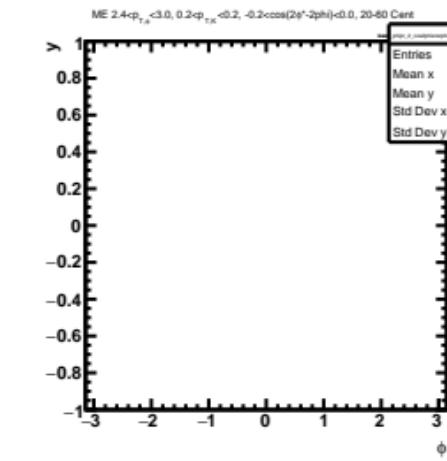
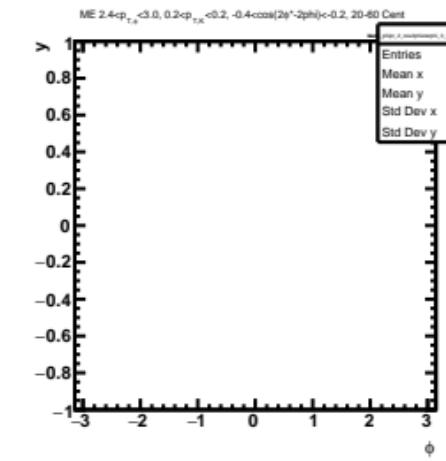
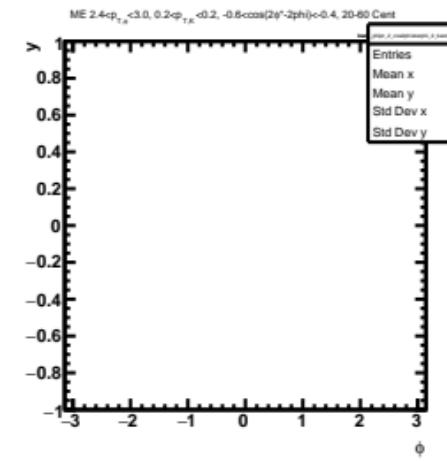
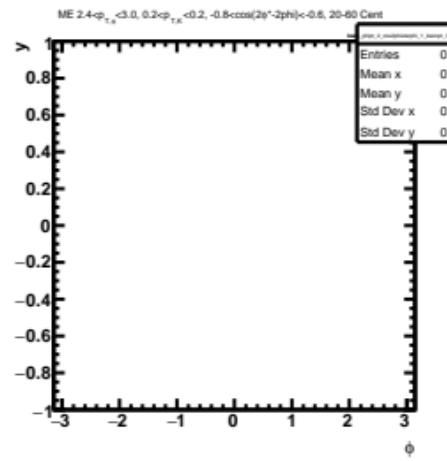
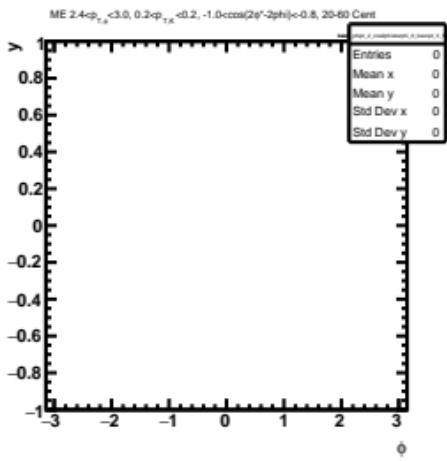


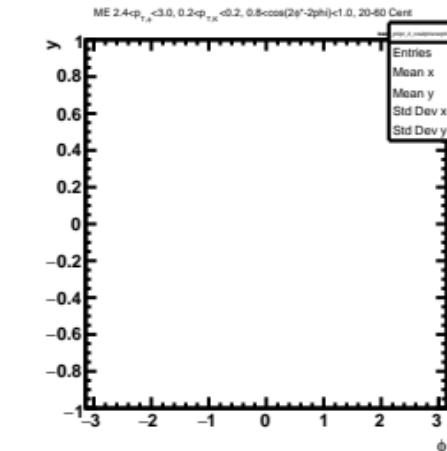
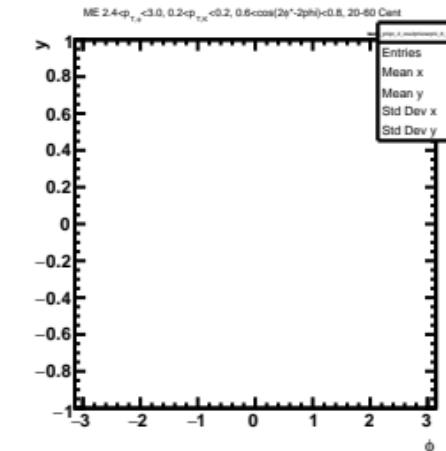
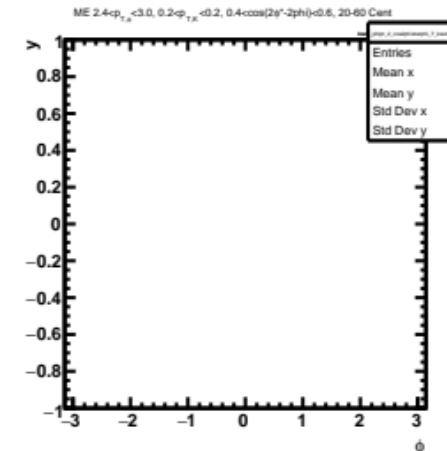
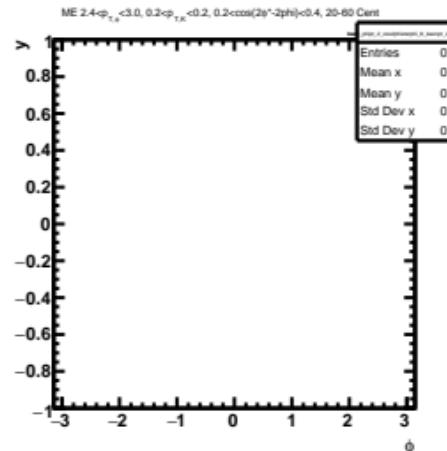
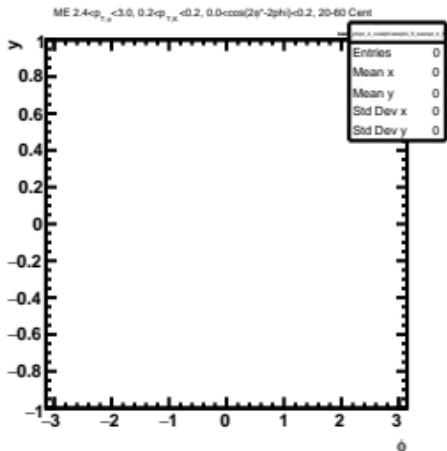
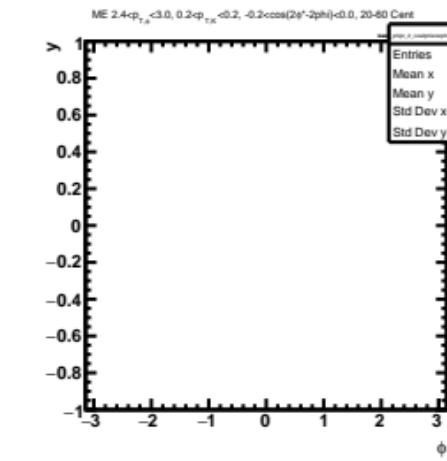
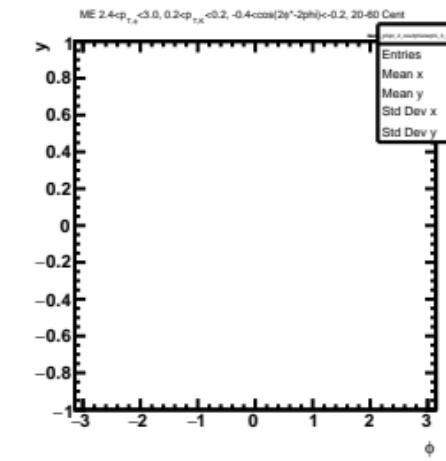
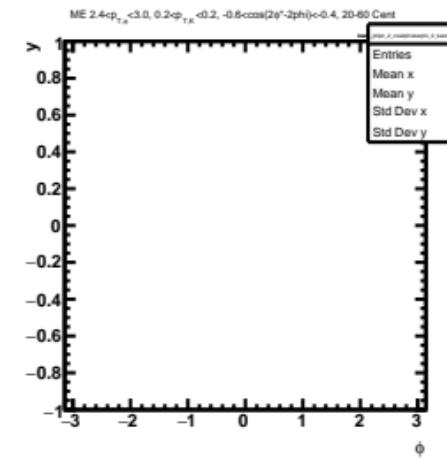
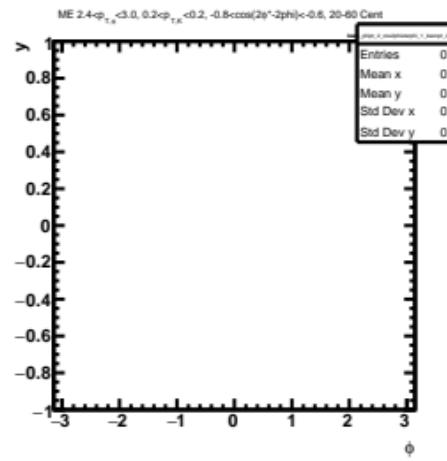
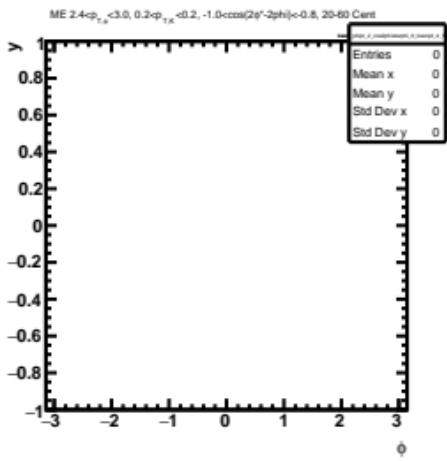
ME 2.4< p_{τ_R} <3.0, 0.1< p_{τ_R} <0.1, 0.8<cos(2 ϕ -2 ϕ hi)<1.0, 20-60 Cent

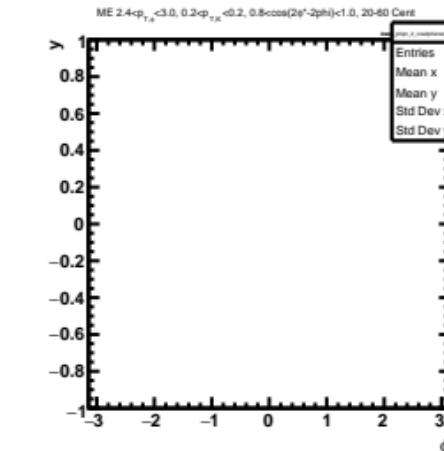
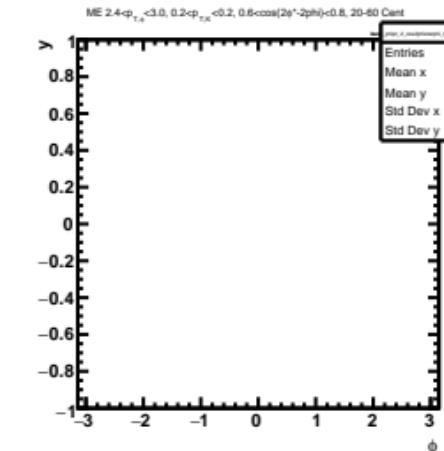
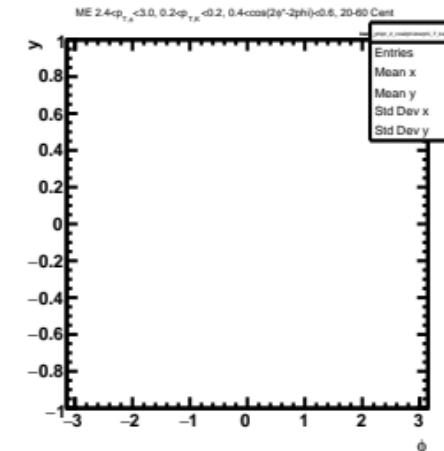
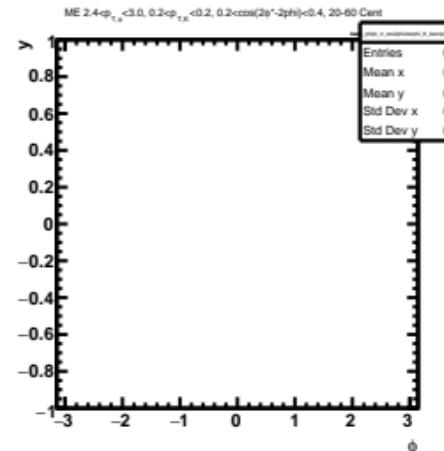
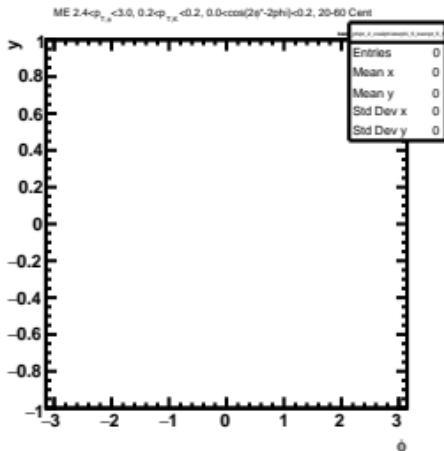
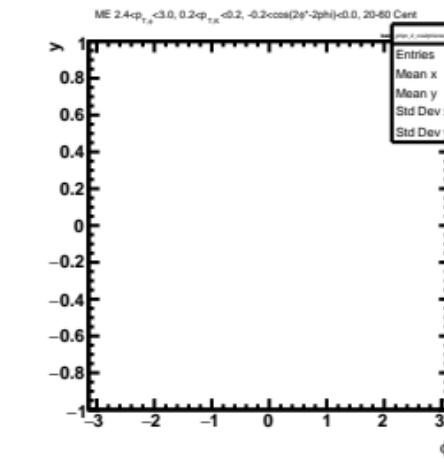
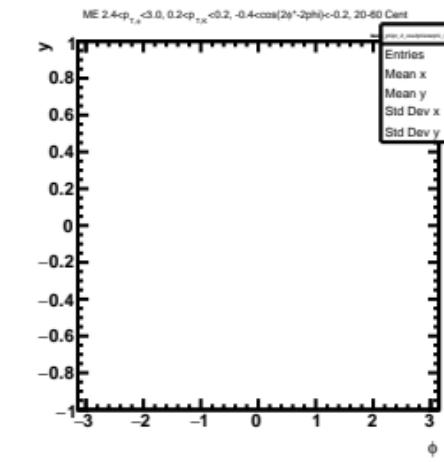
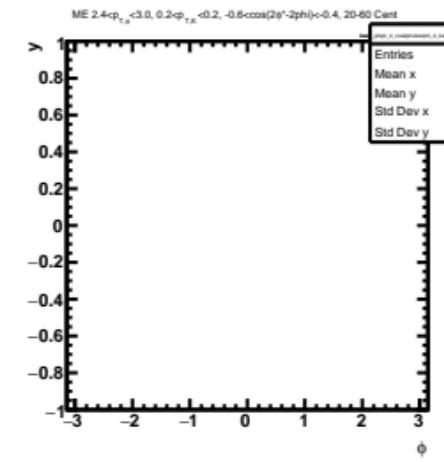
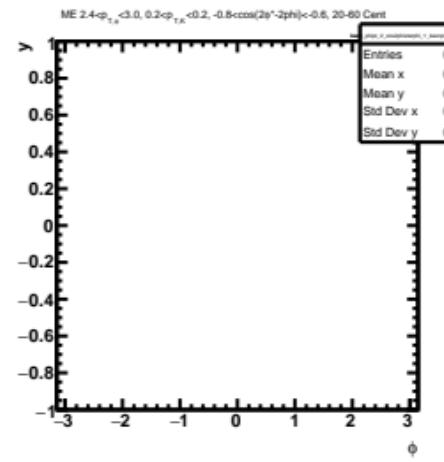
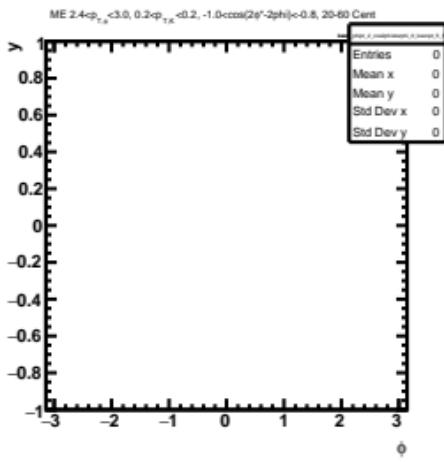


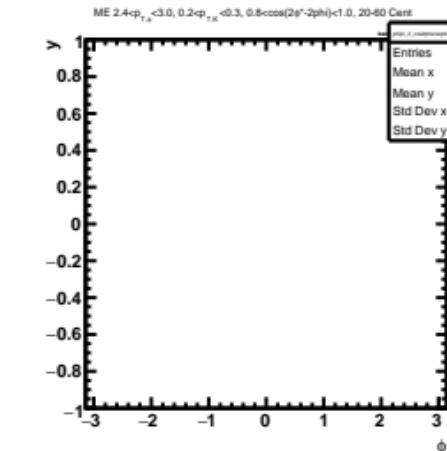
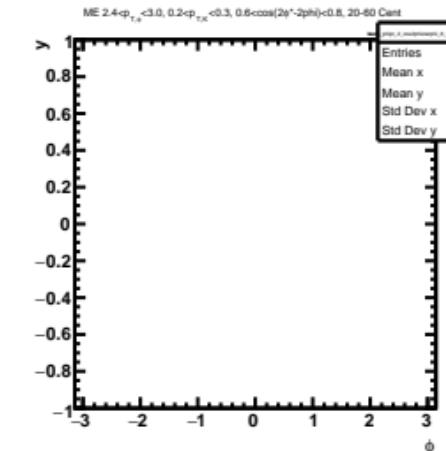
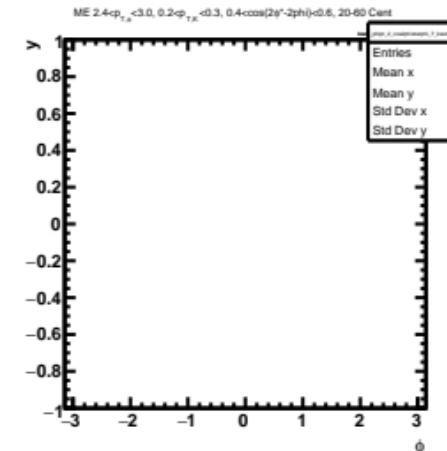
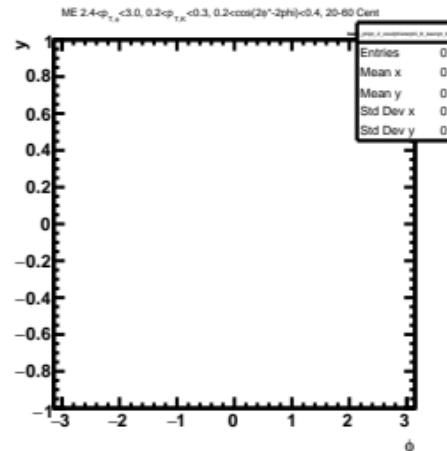
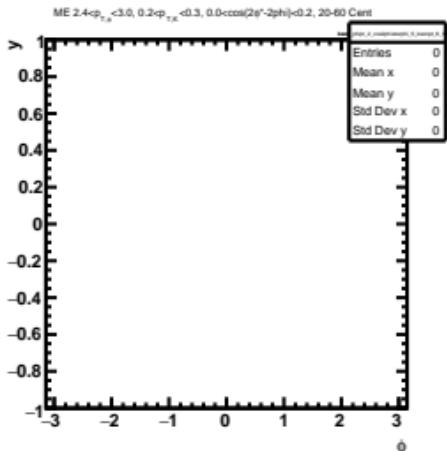
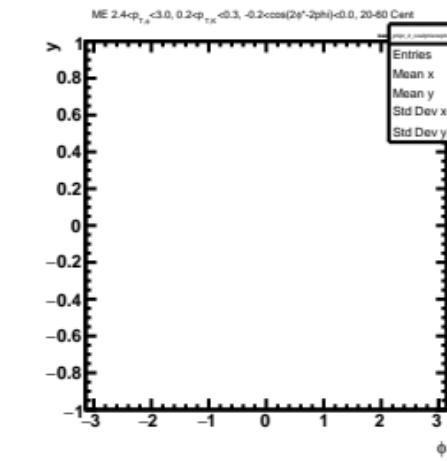
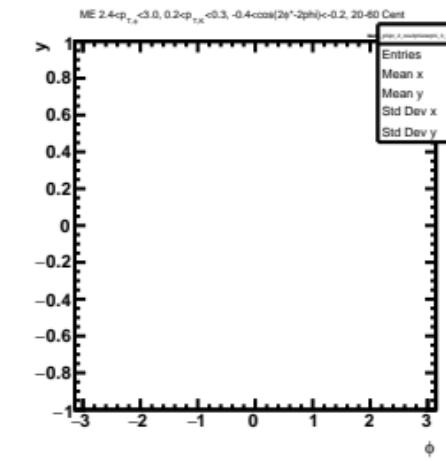
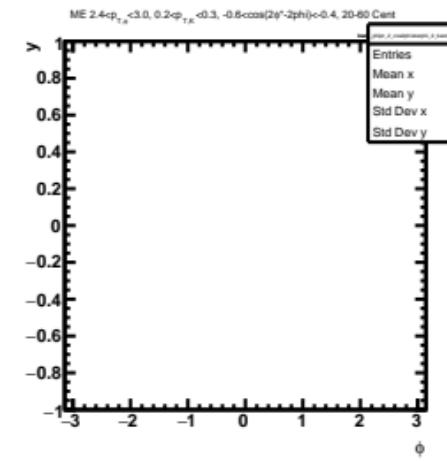
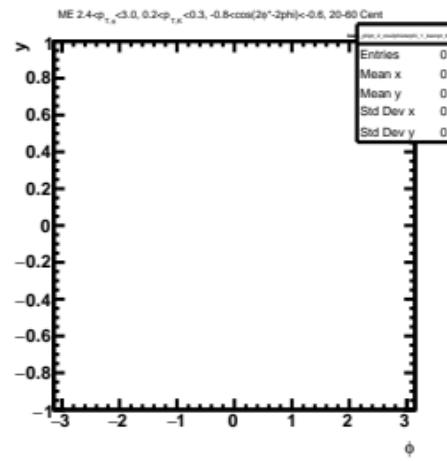
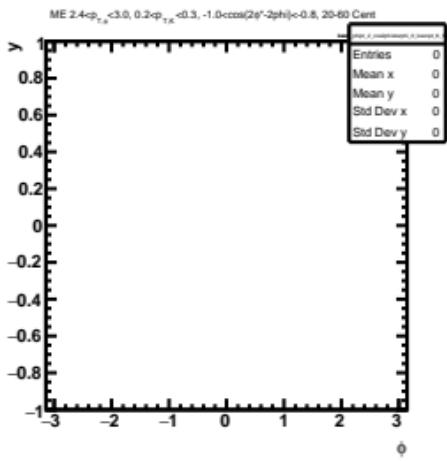


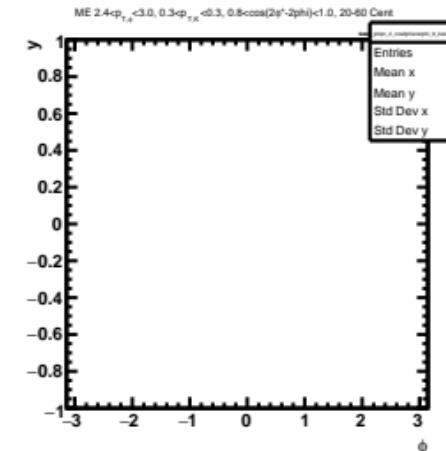
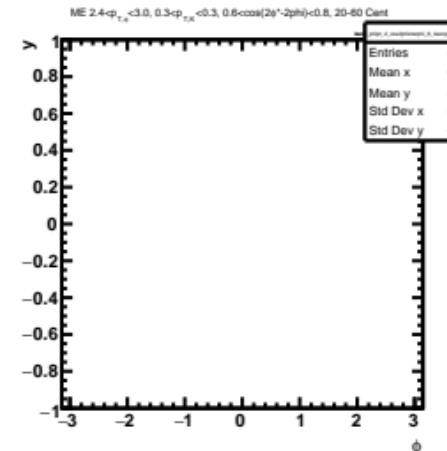
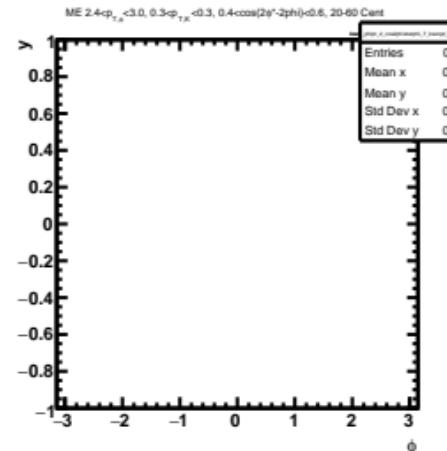
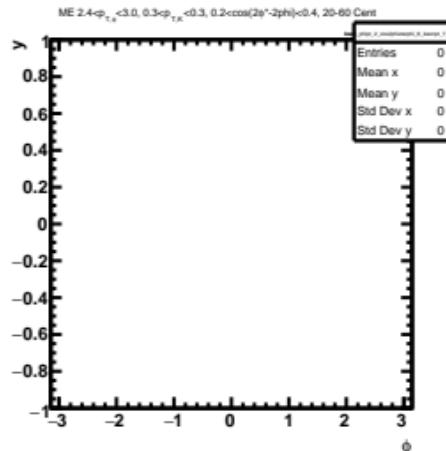
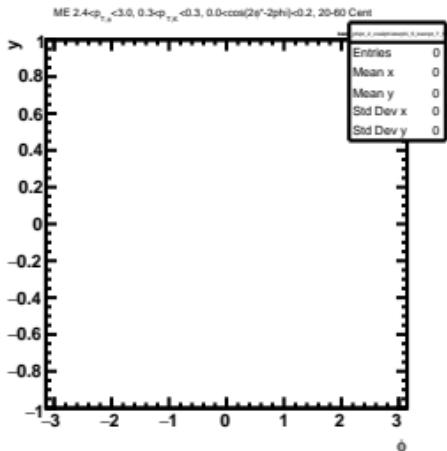
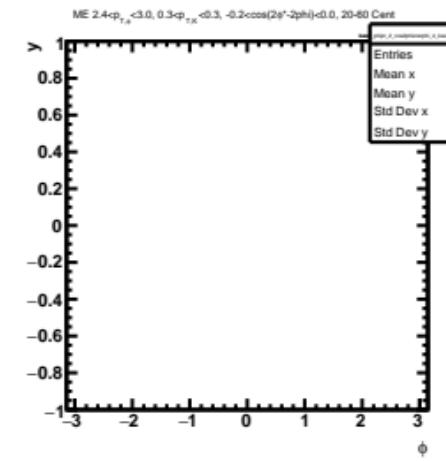
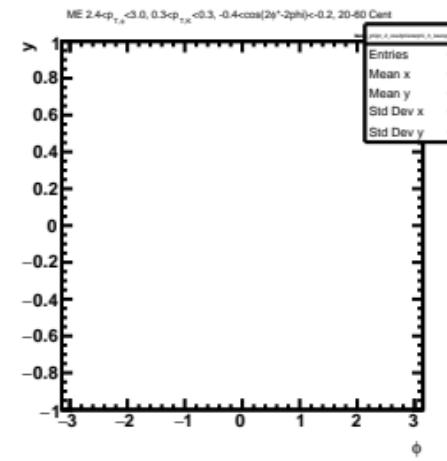
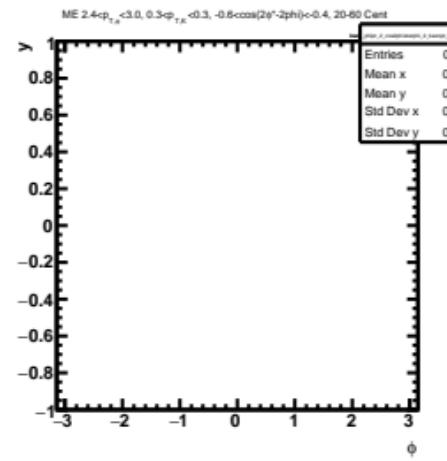
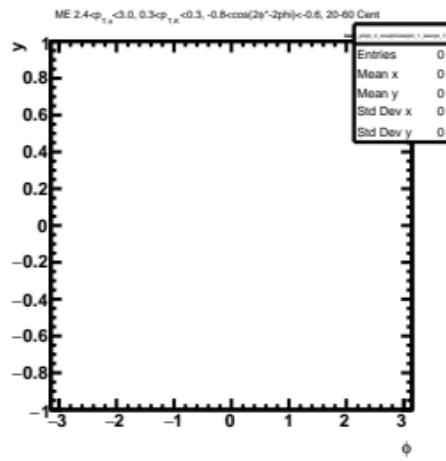
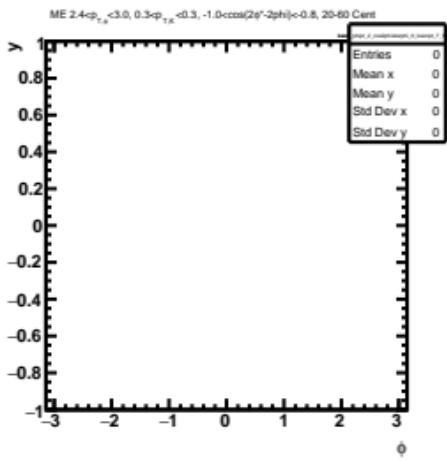


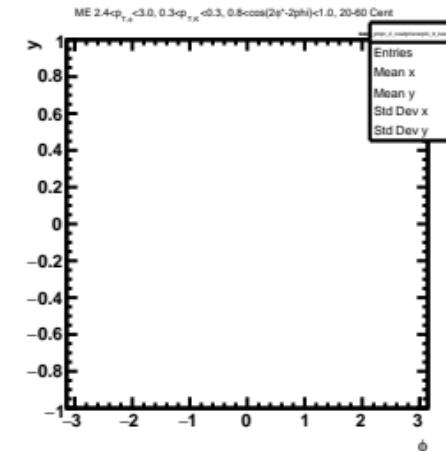
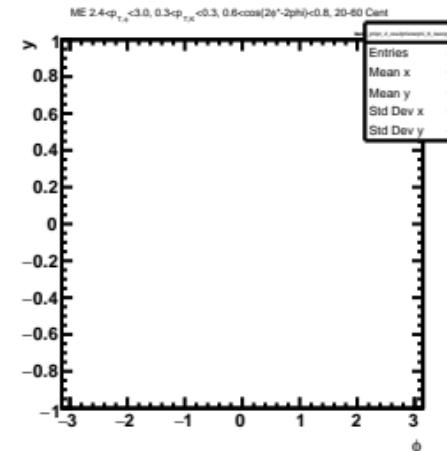
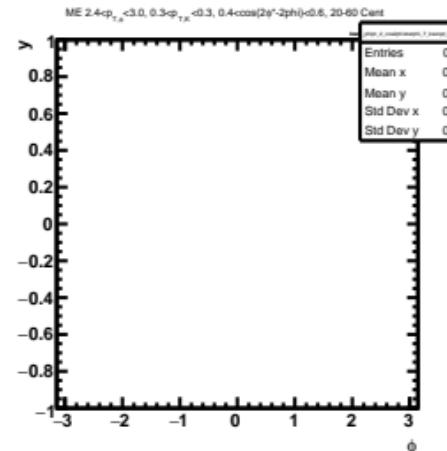
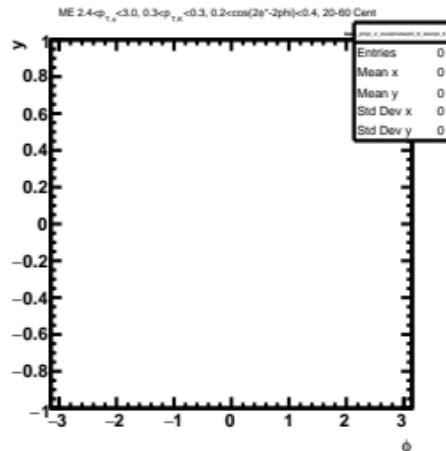
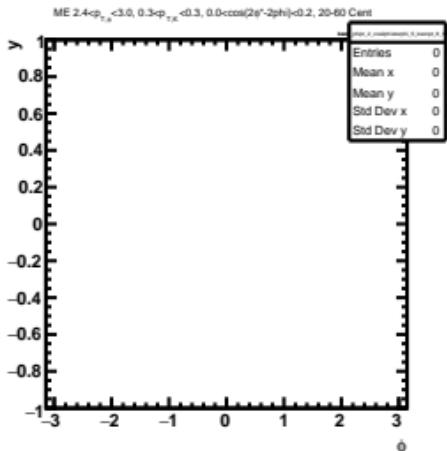
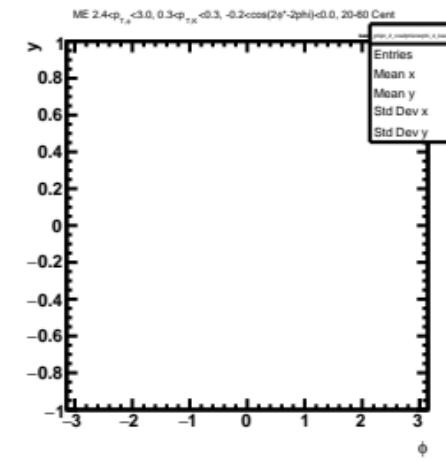
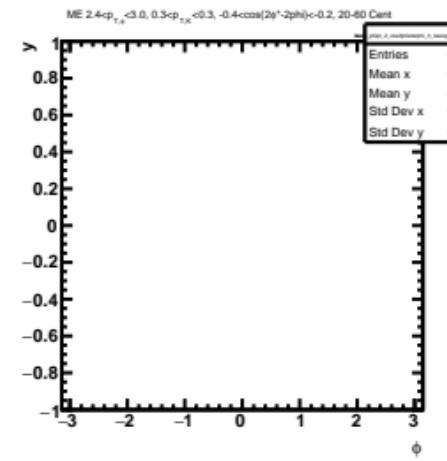
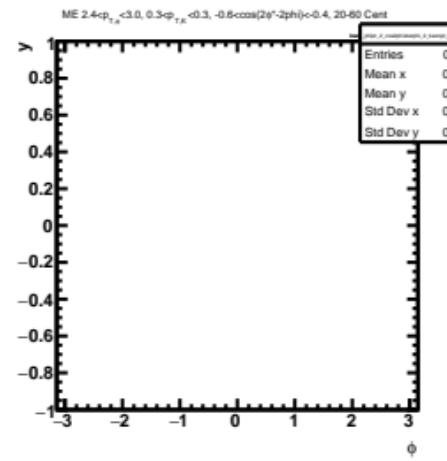
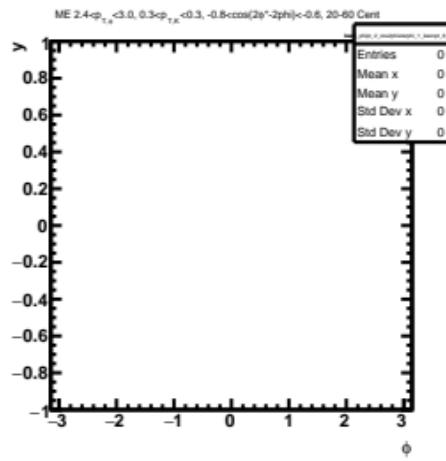
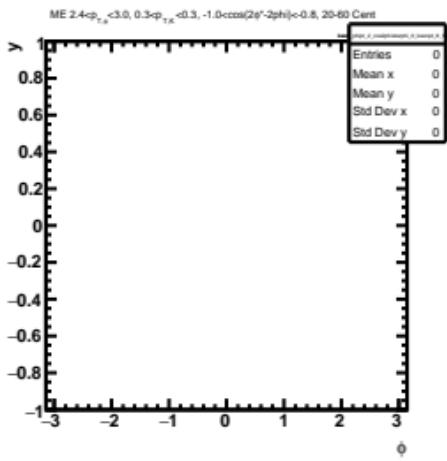


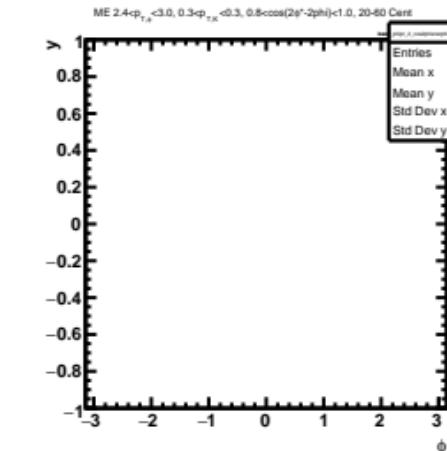
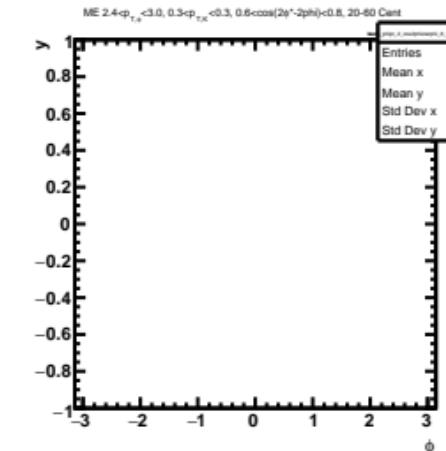
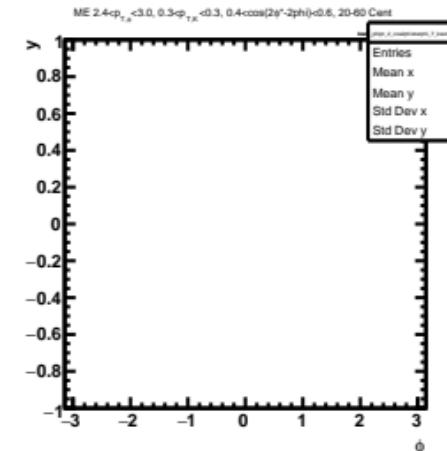
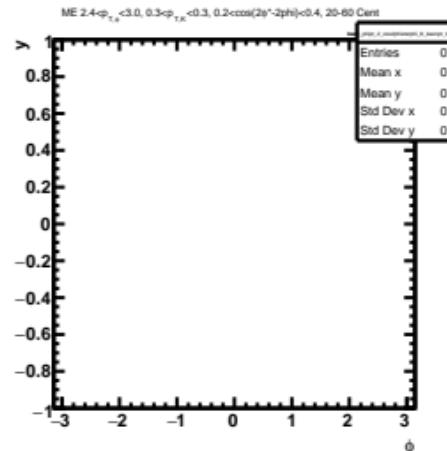
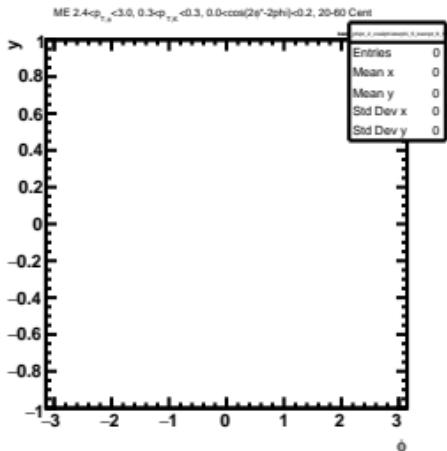
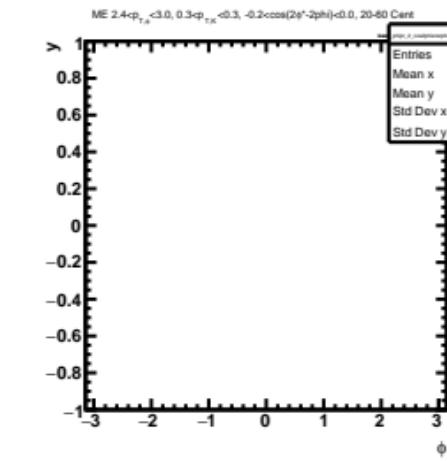
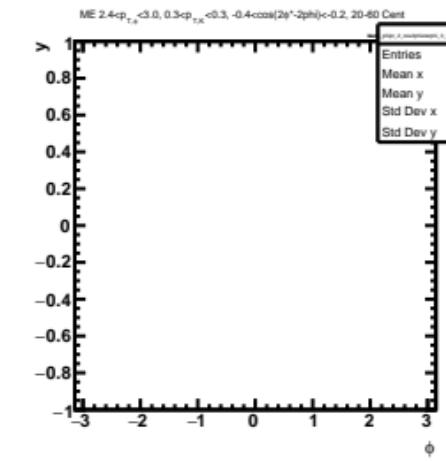
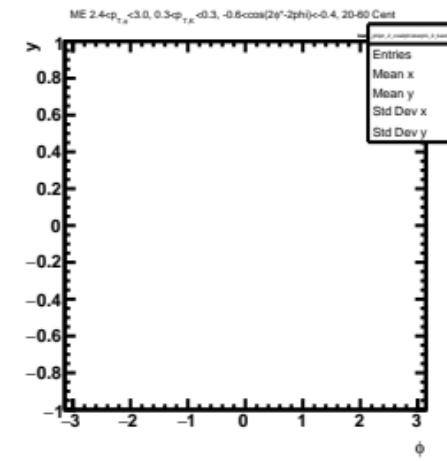
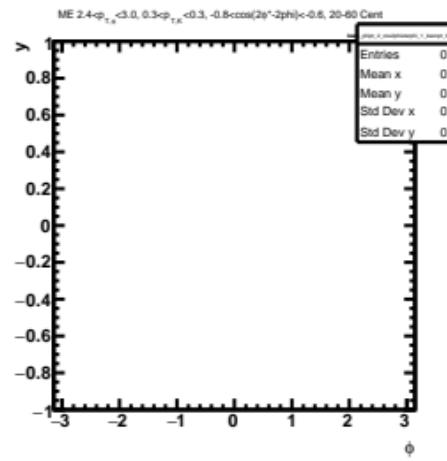
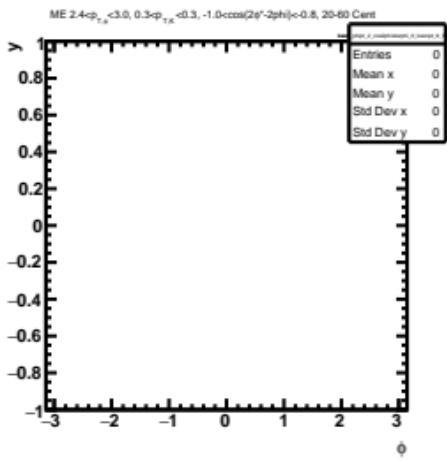


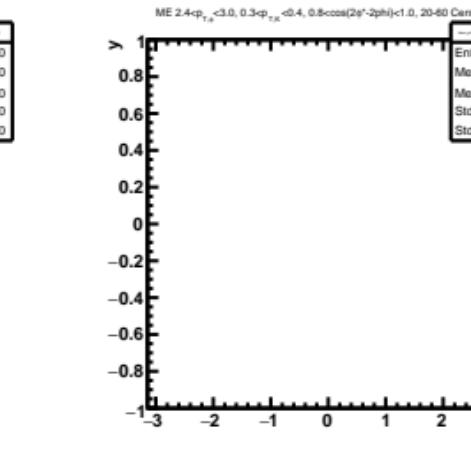
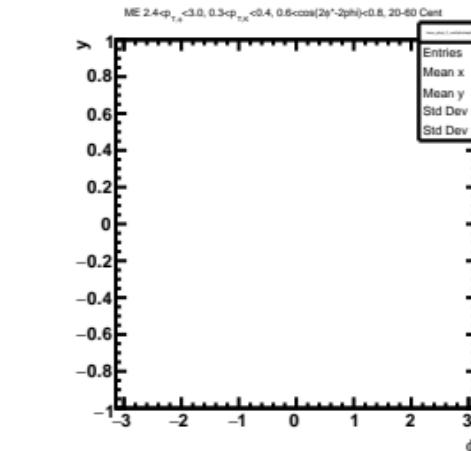
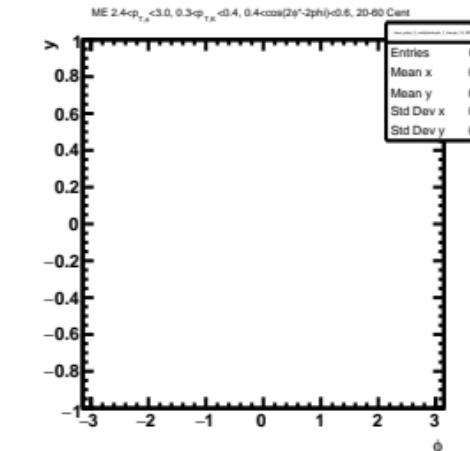
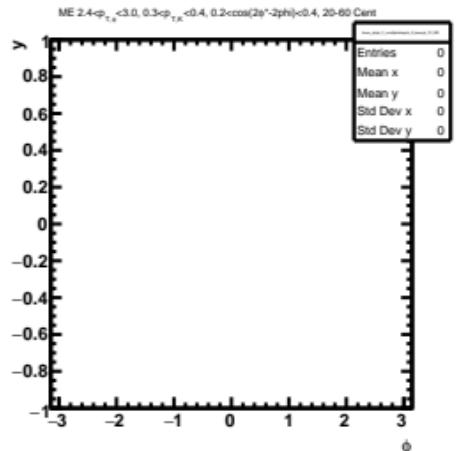
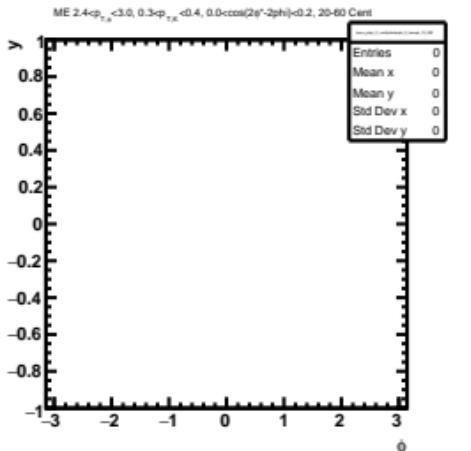
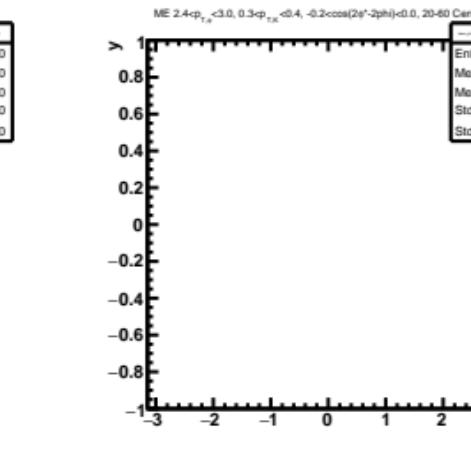
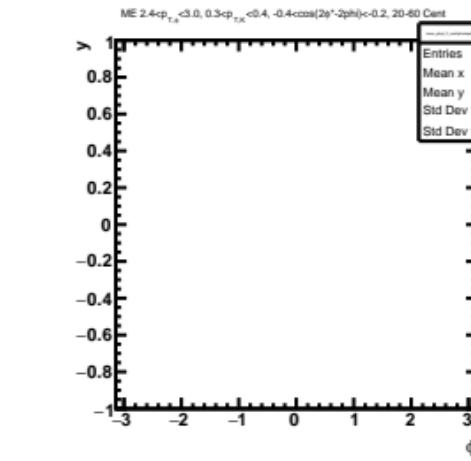
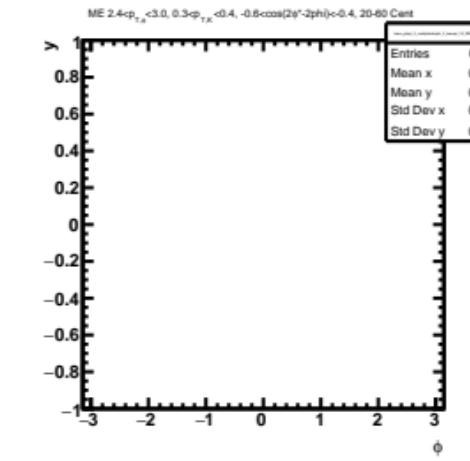
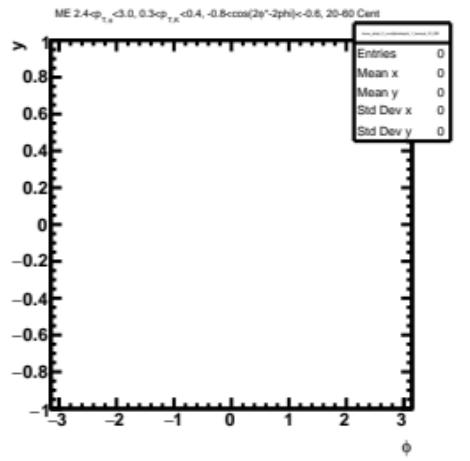
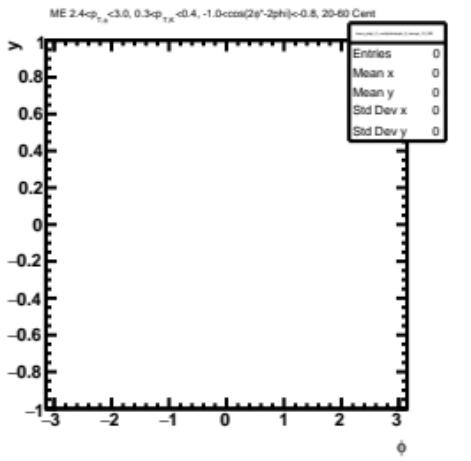


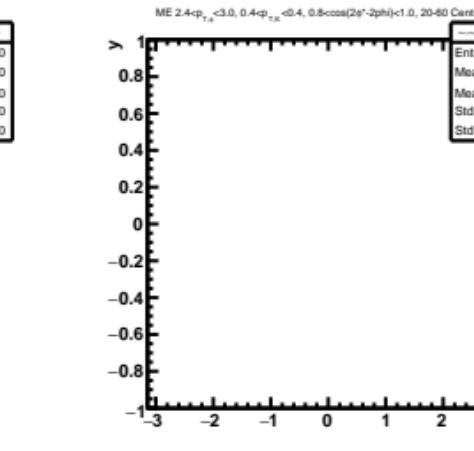
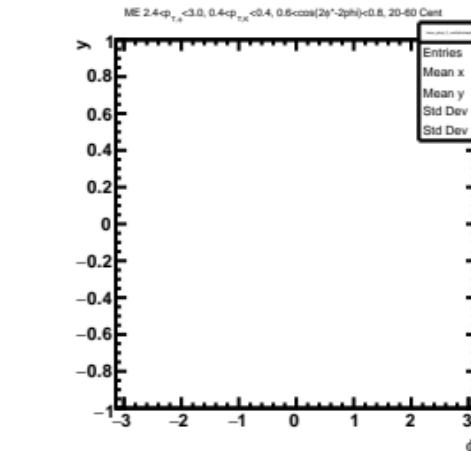
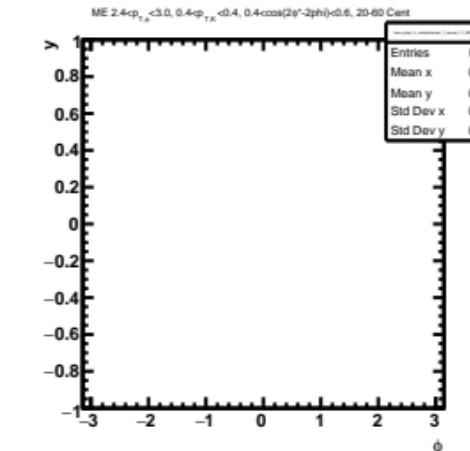
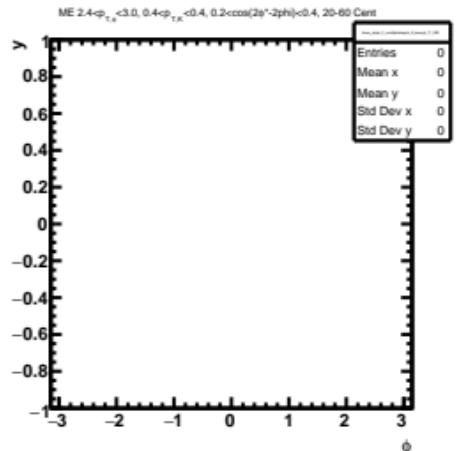
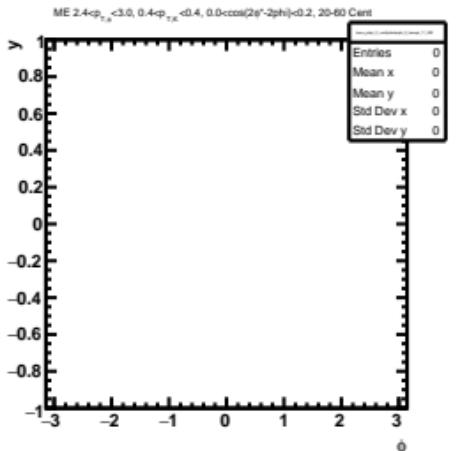
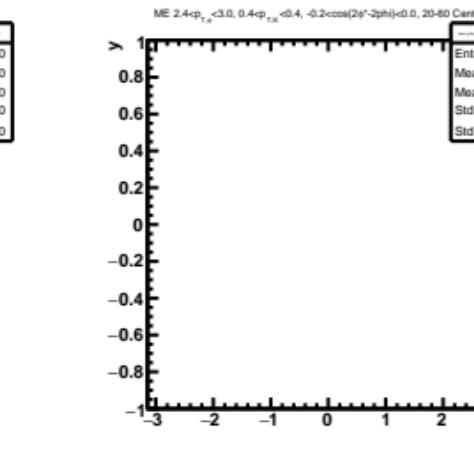
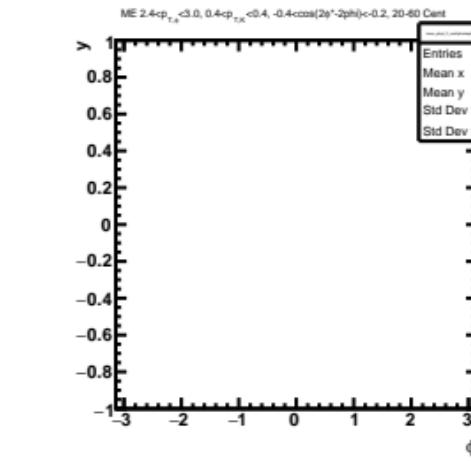
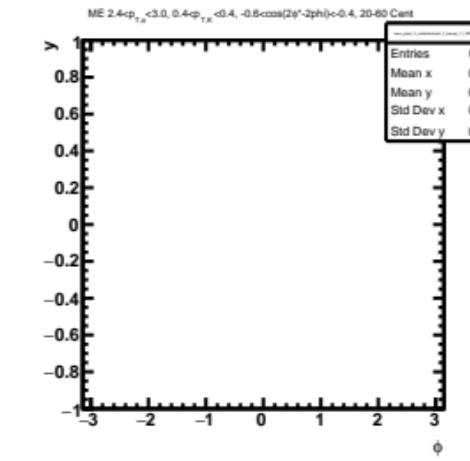
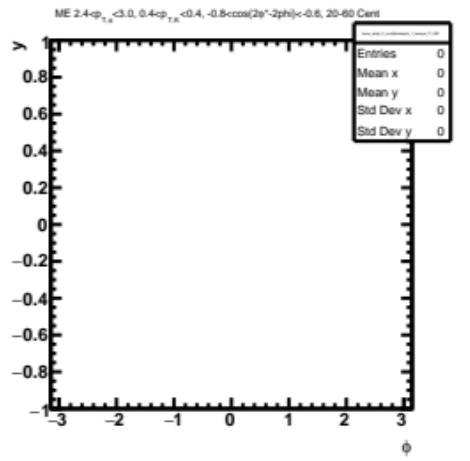
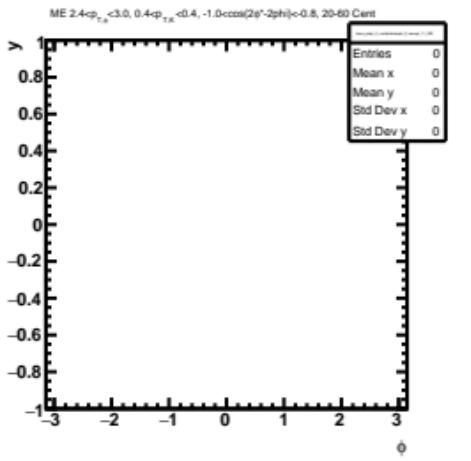


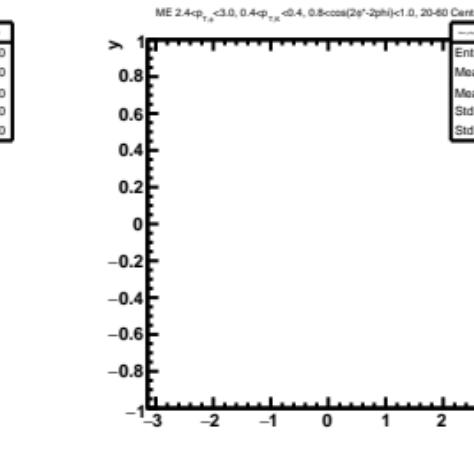
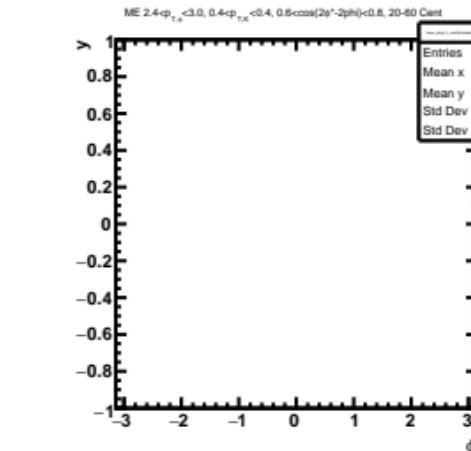
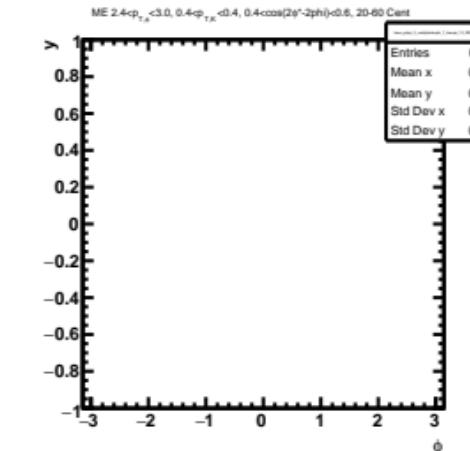
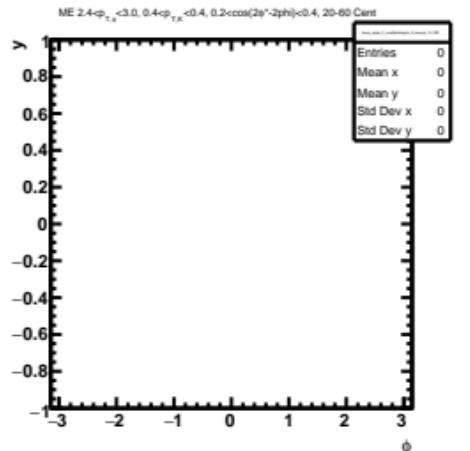
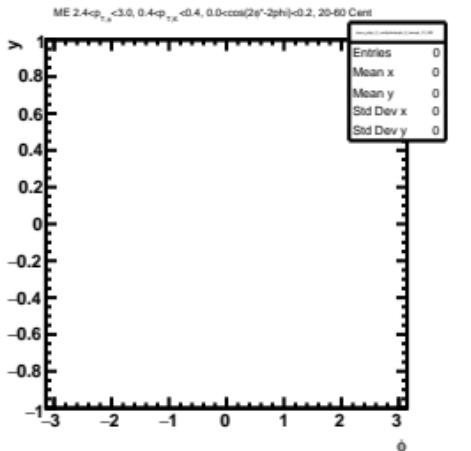
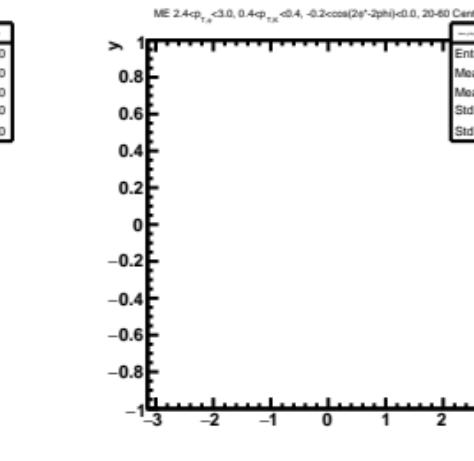
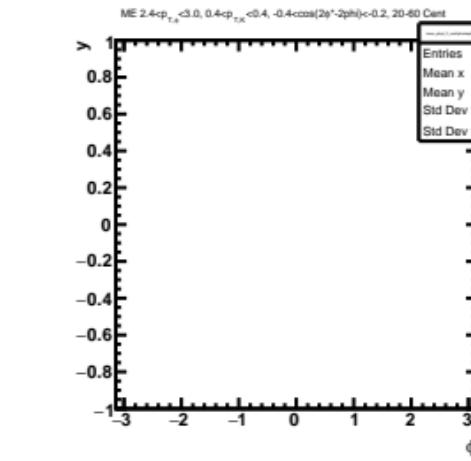
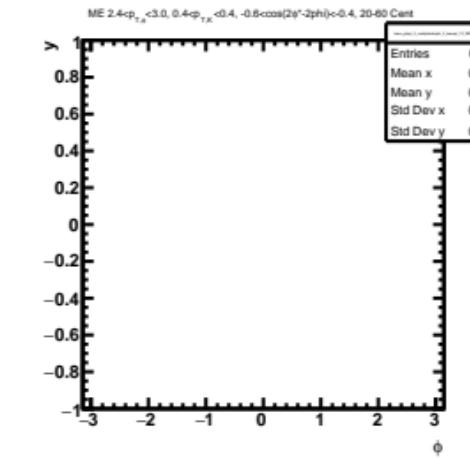
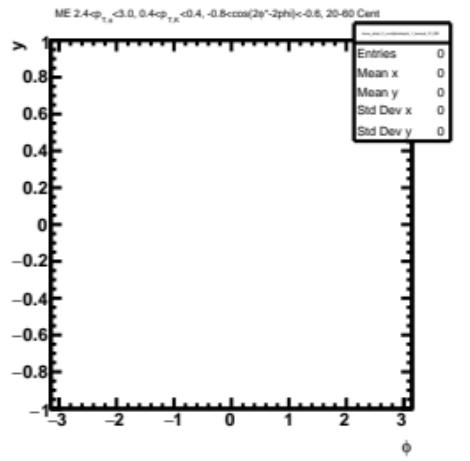
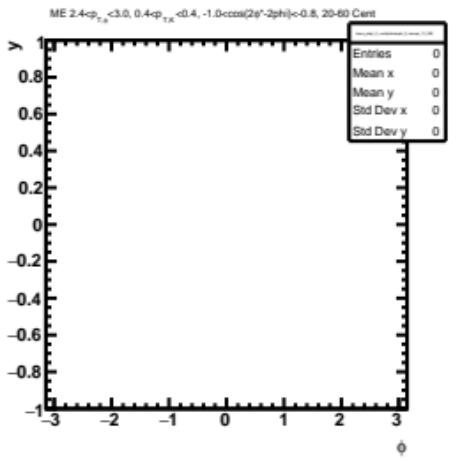


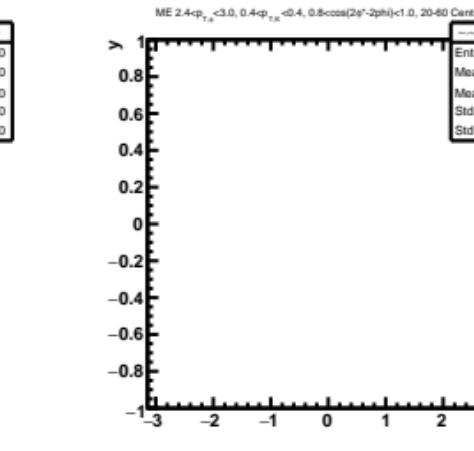
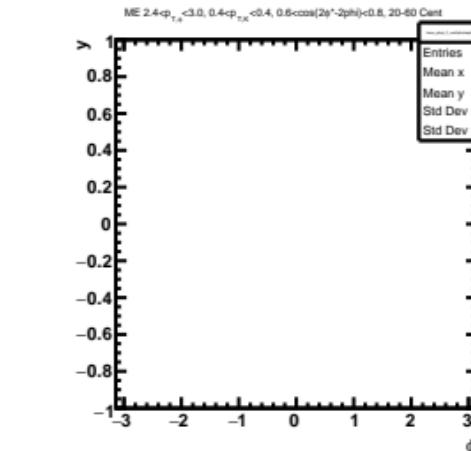
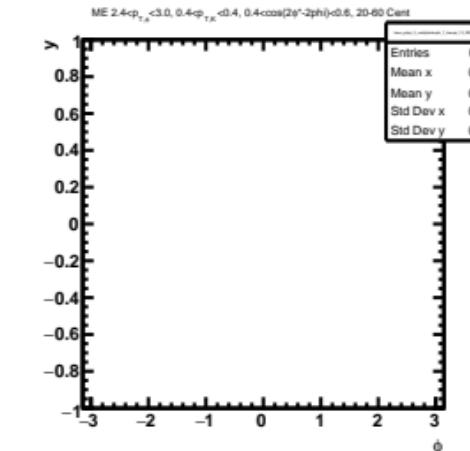
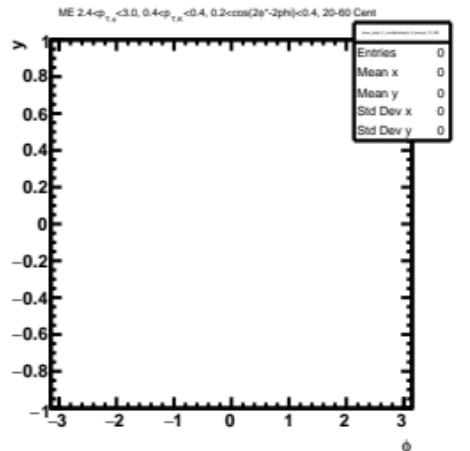
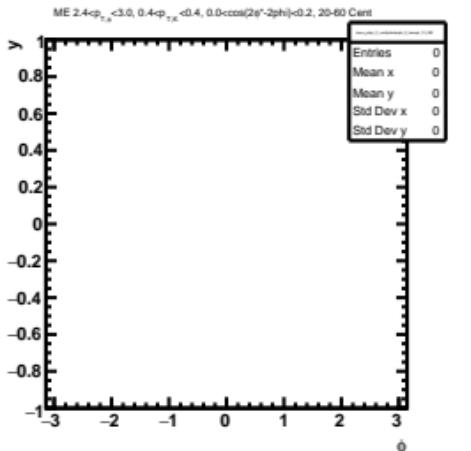
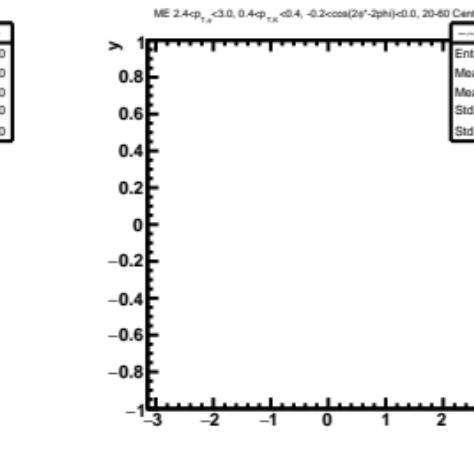
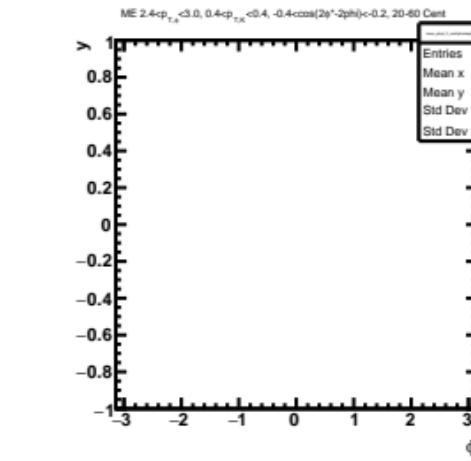
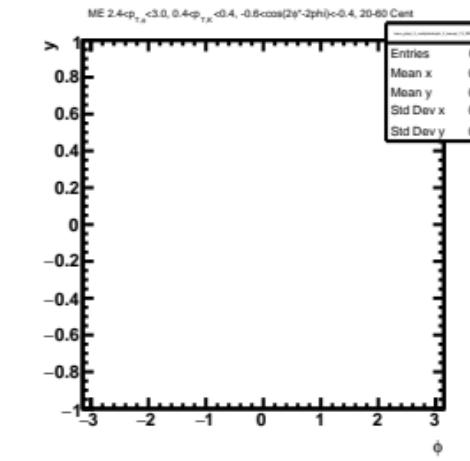
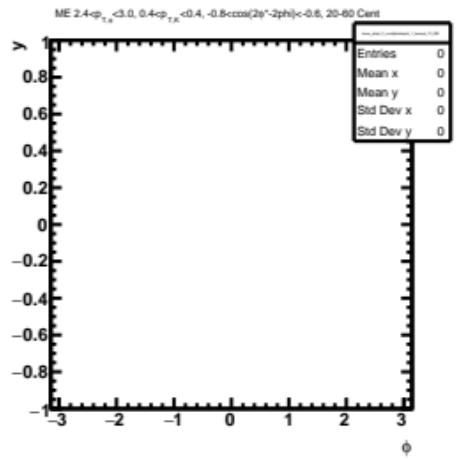
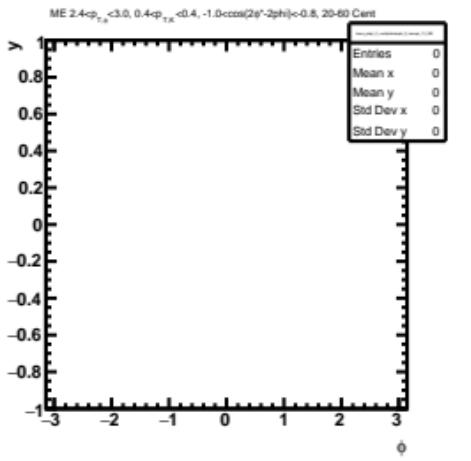


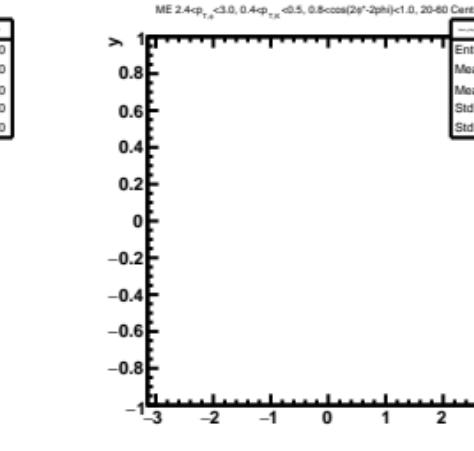
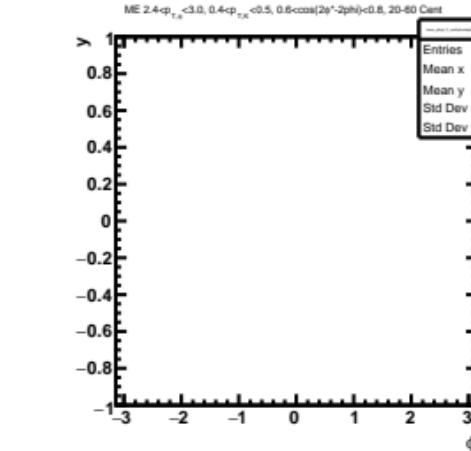
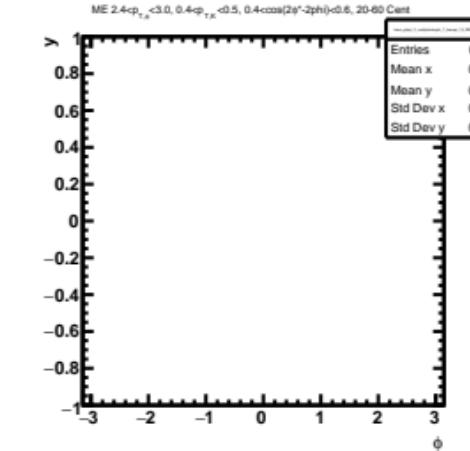
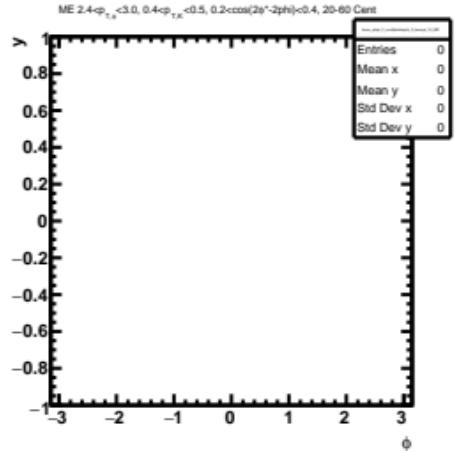
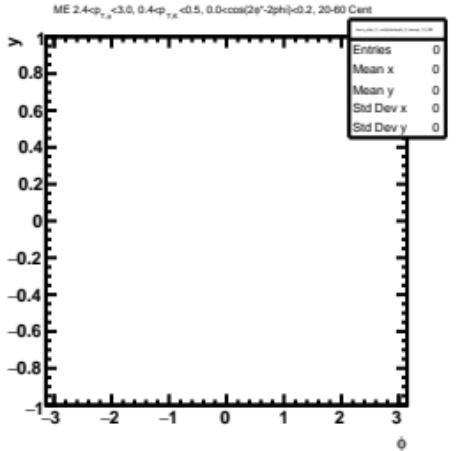
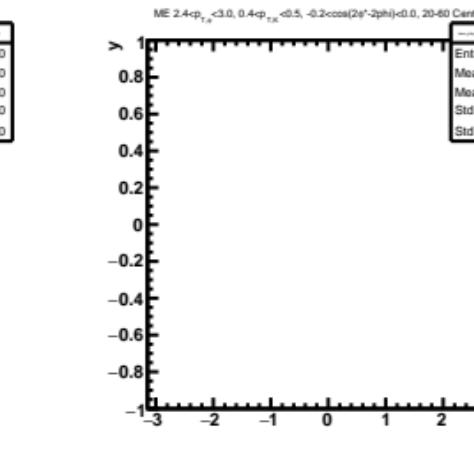
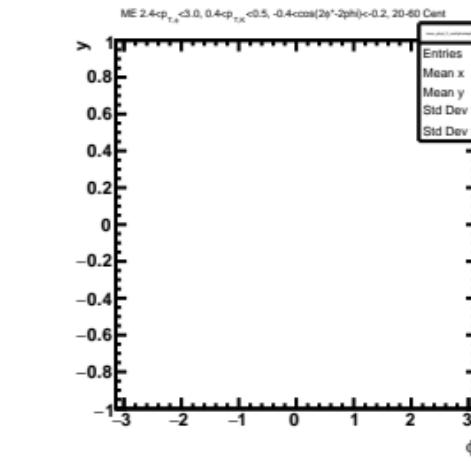
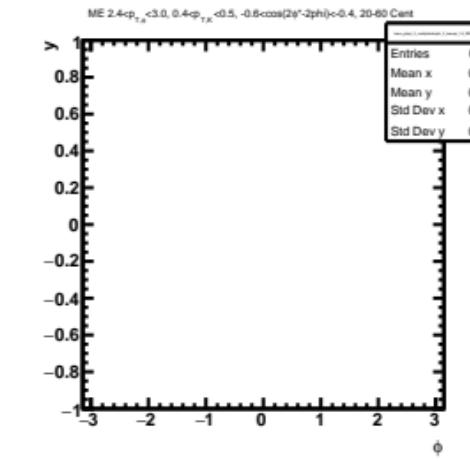
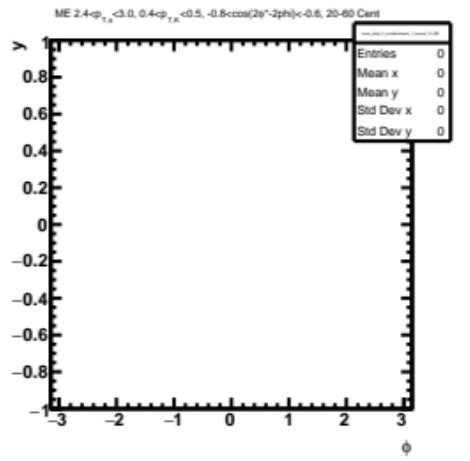
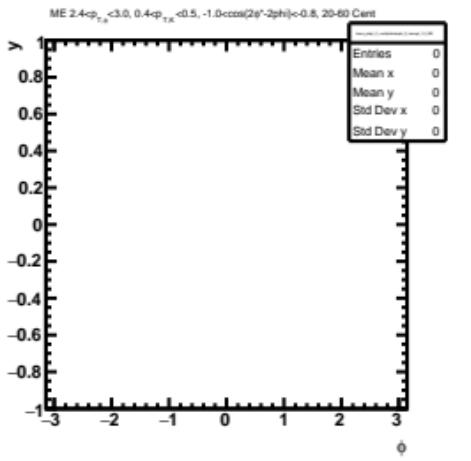


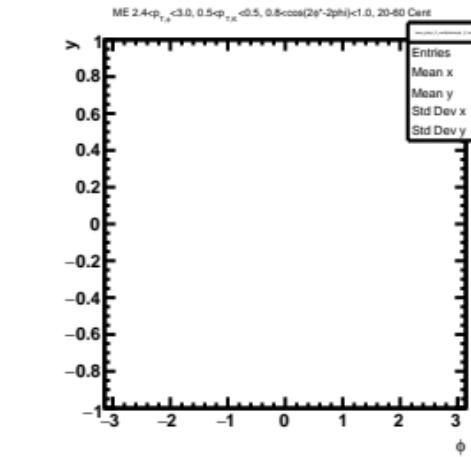
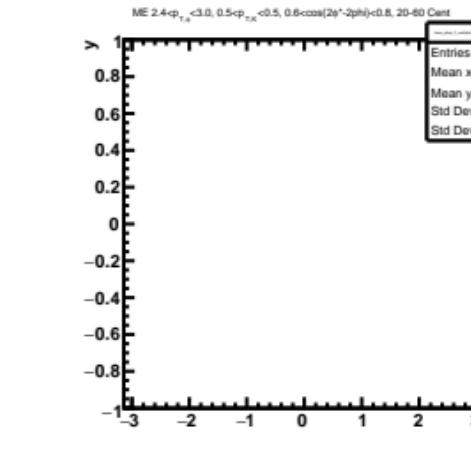
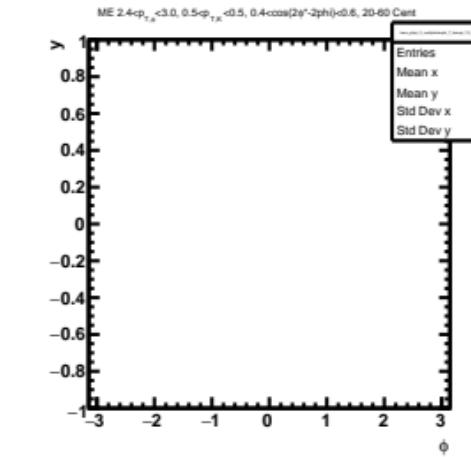
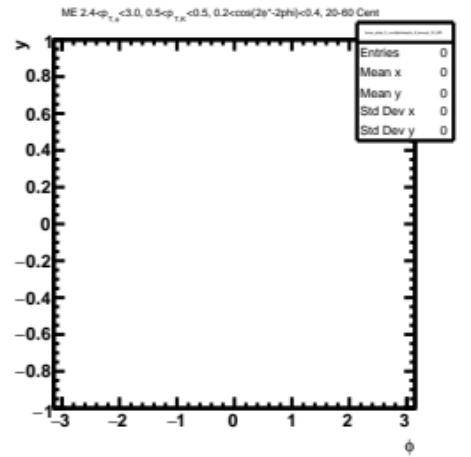
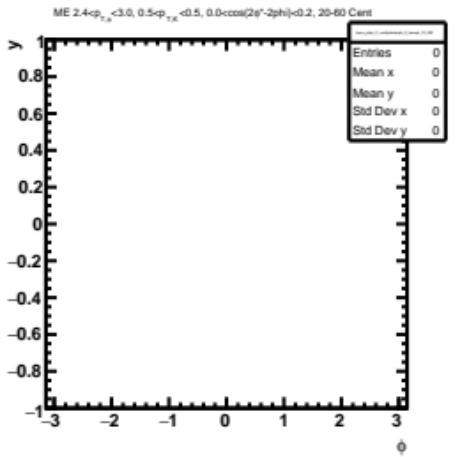
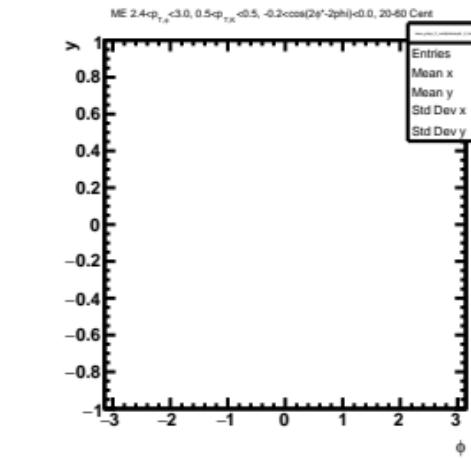
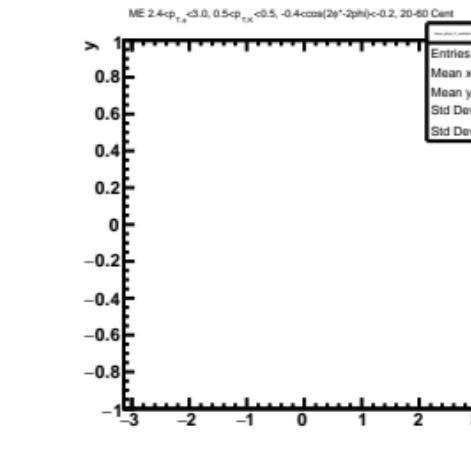
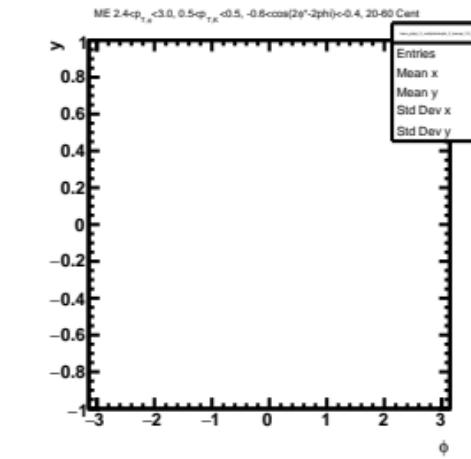
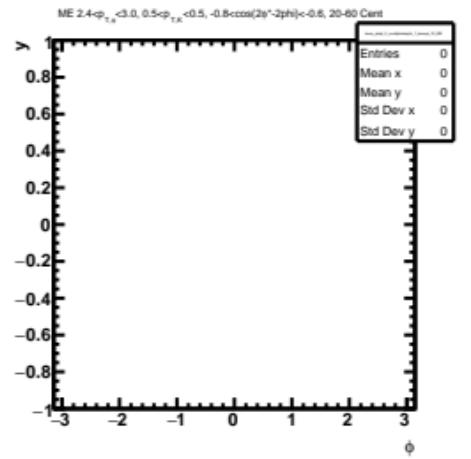
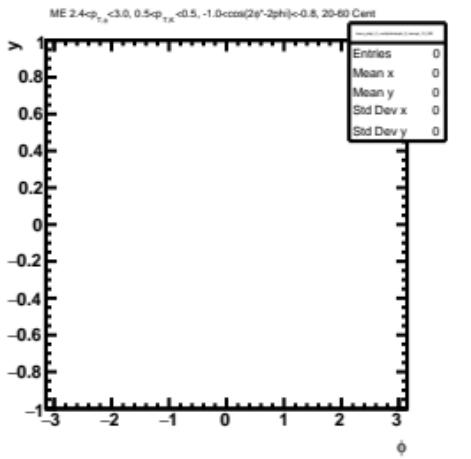


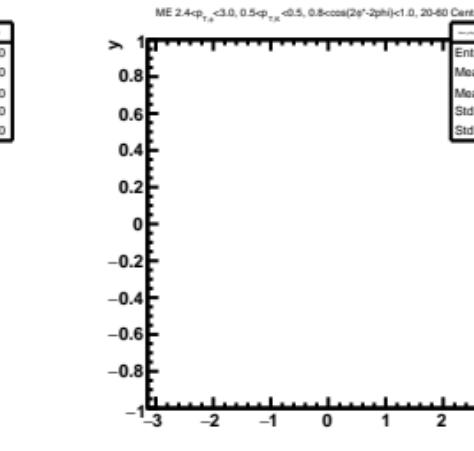
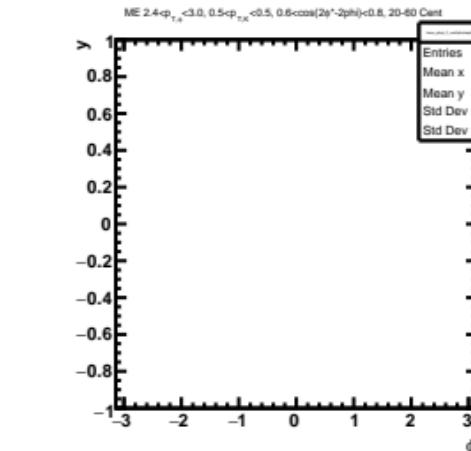
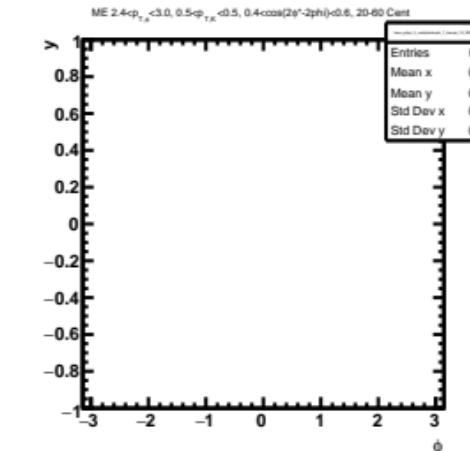
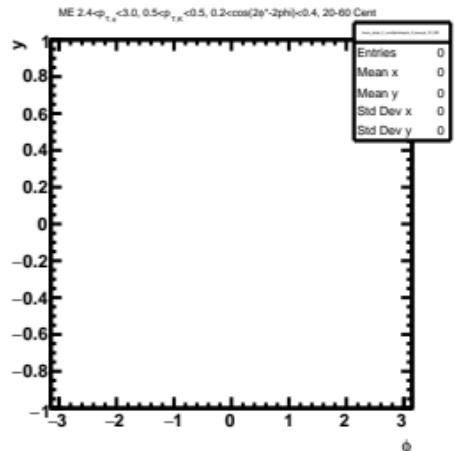
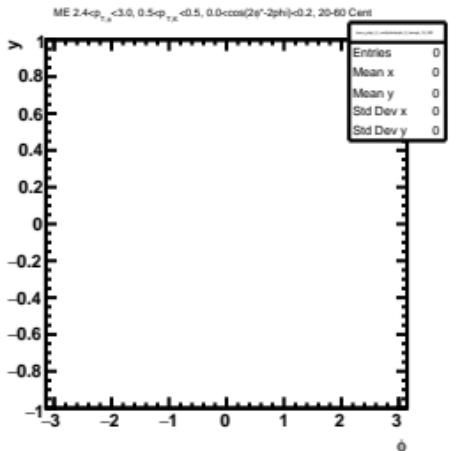
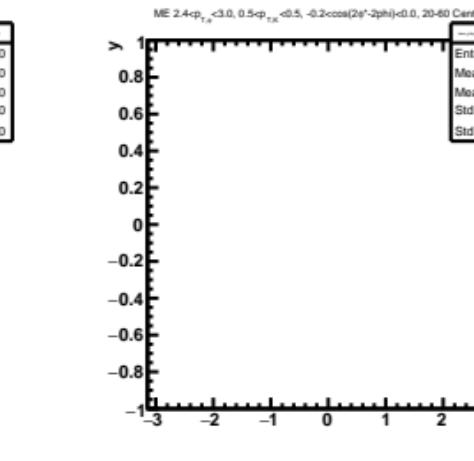
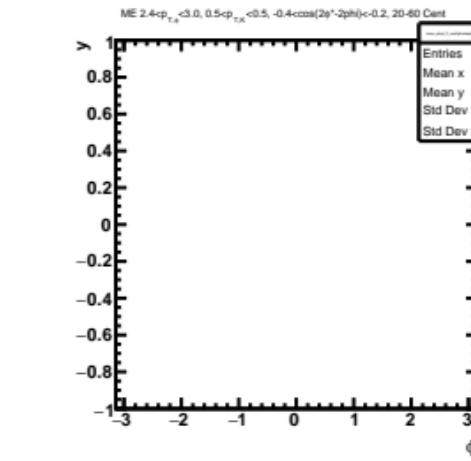
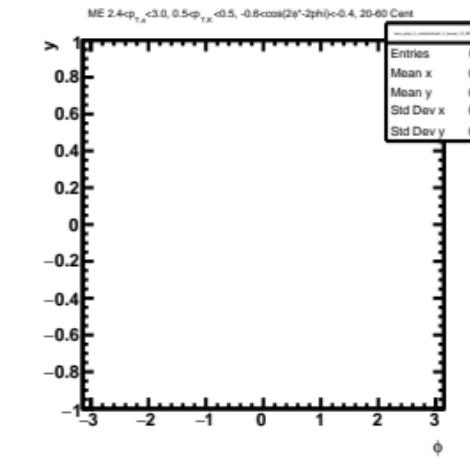
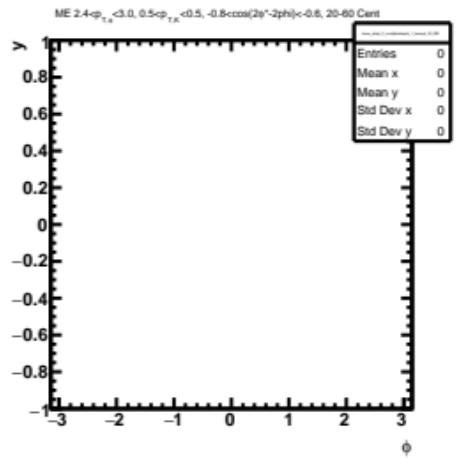
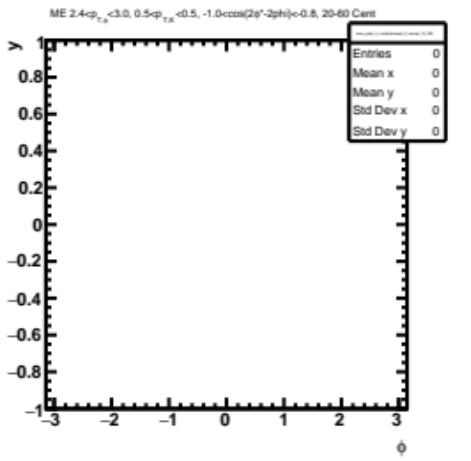


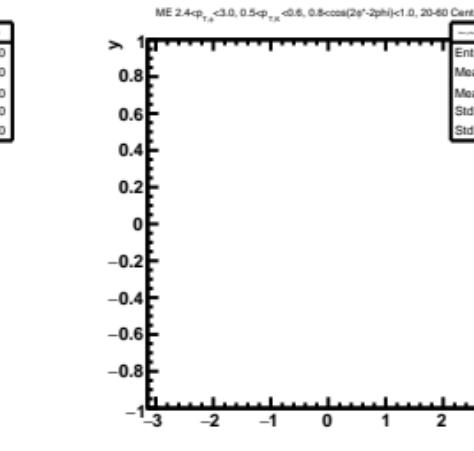
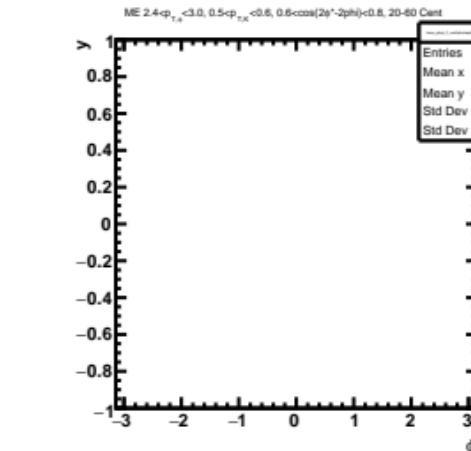
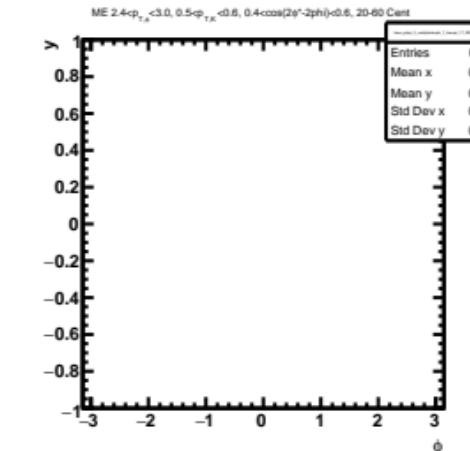
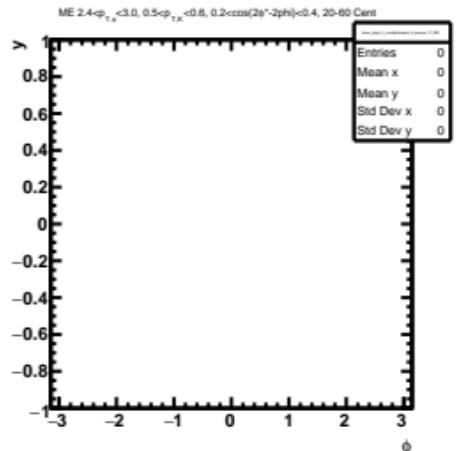
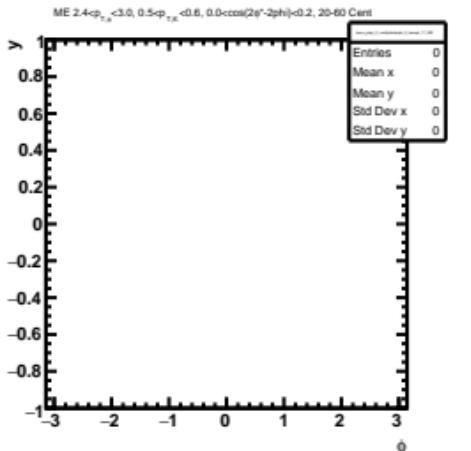
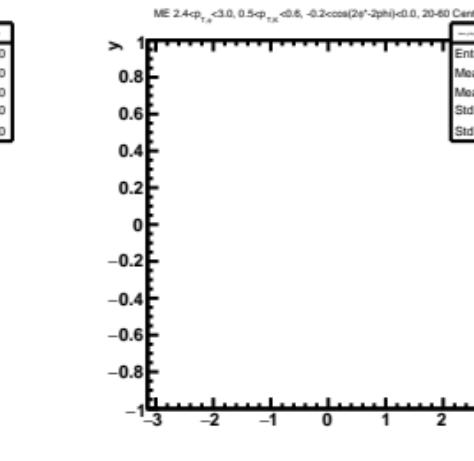
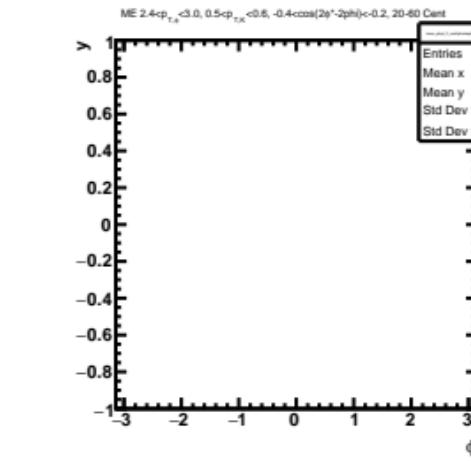
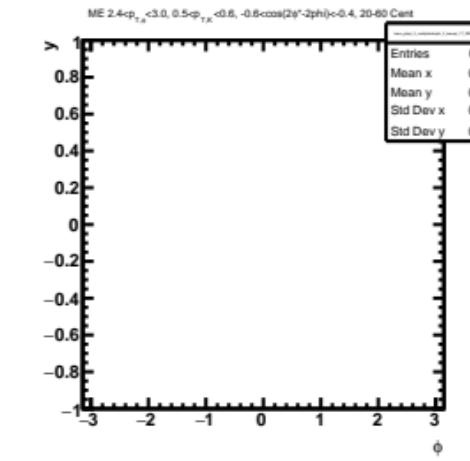
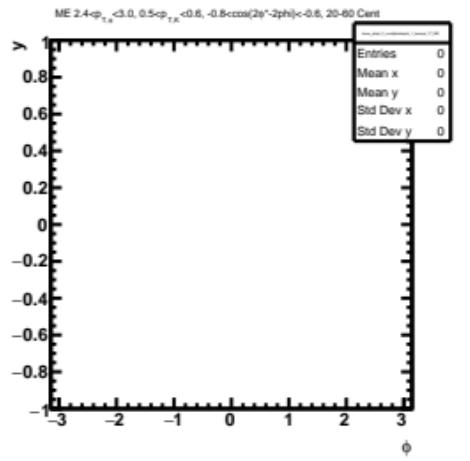
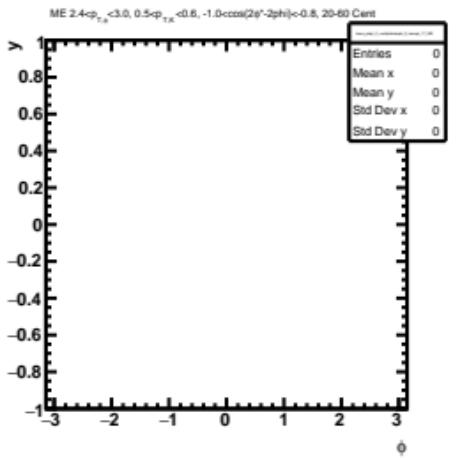


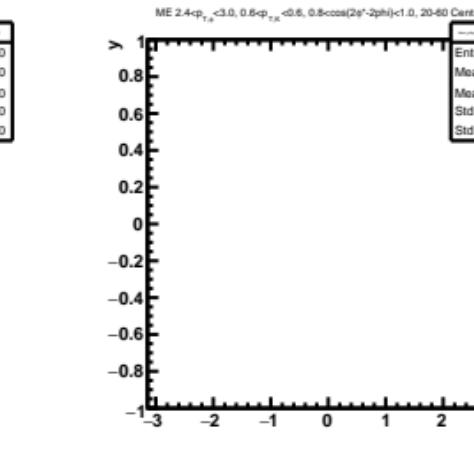
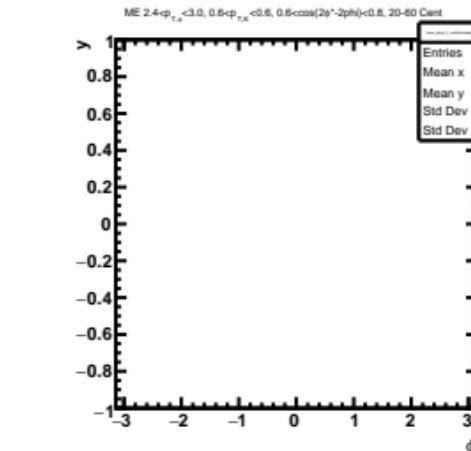
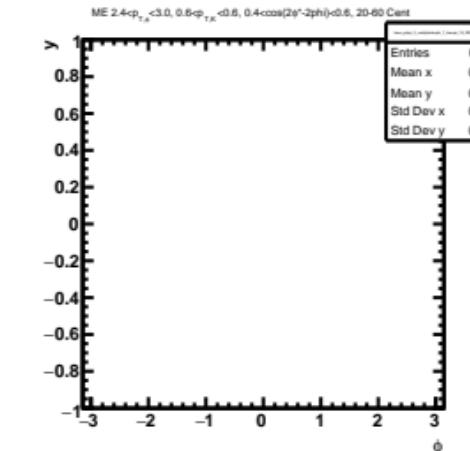
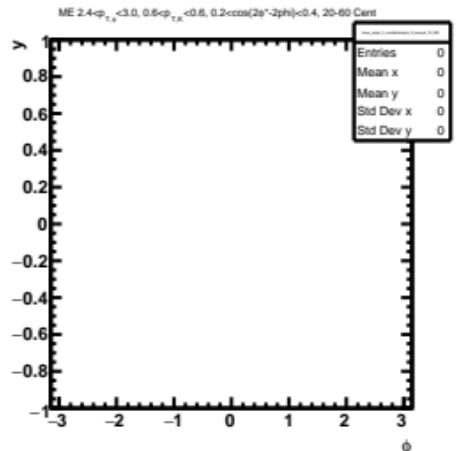
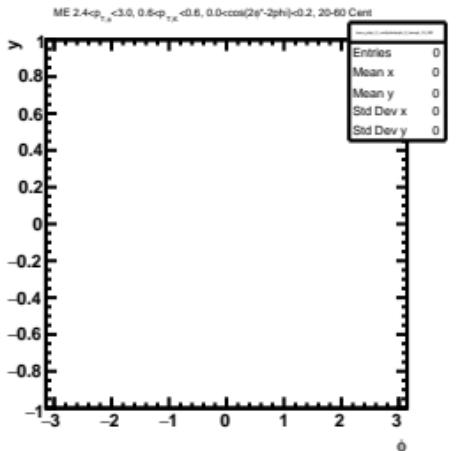
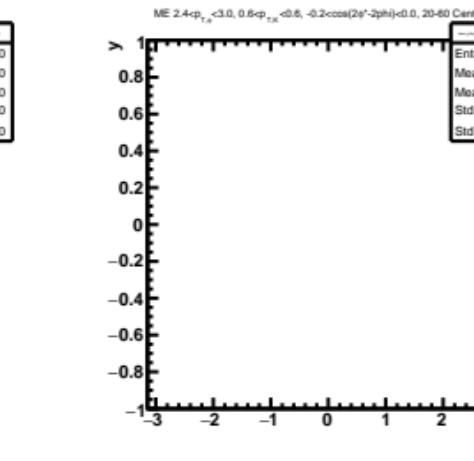
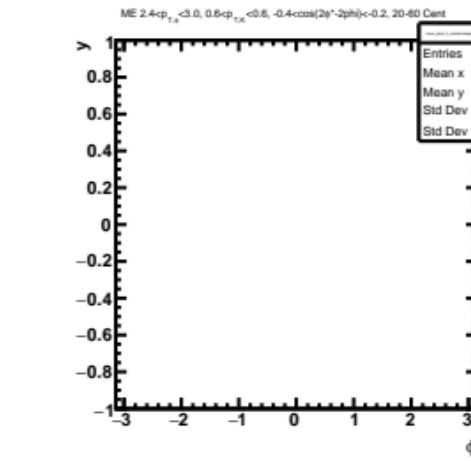
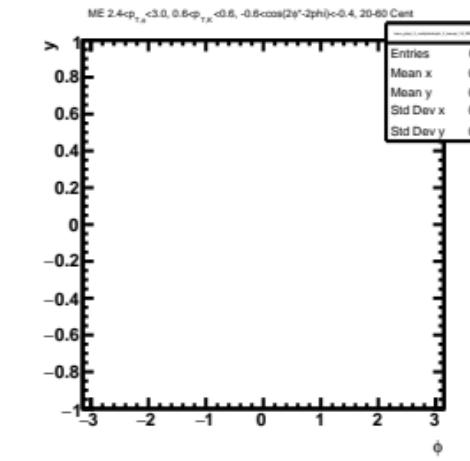
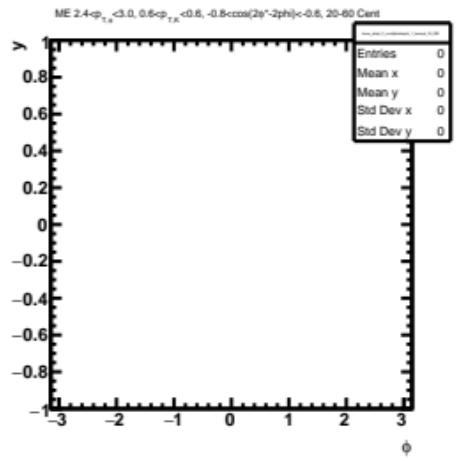
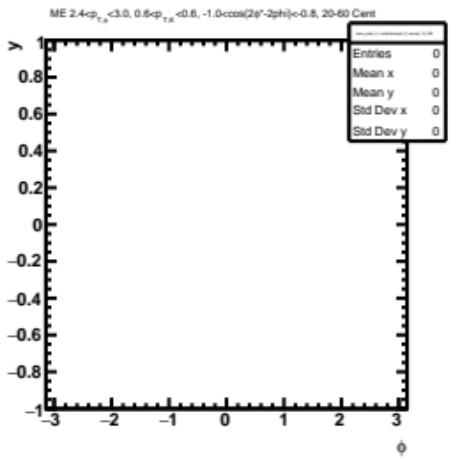


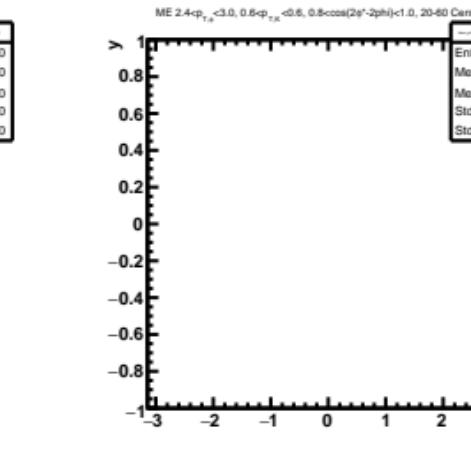
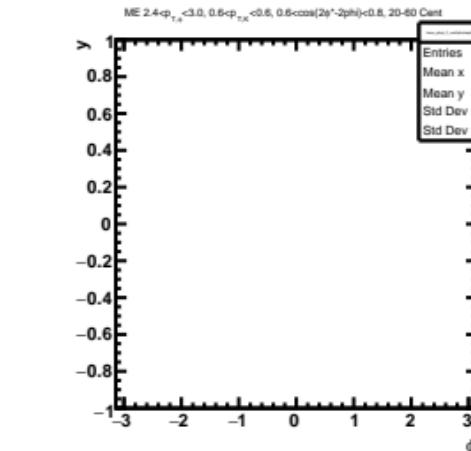
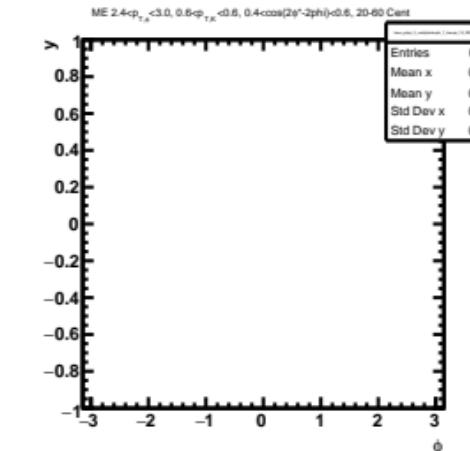
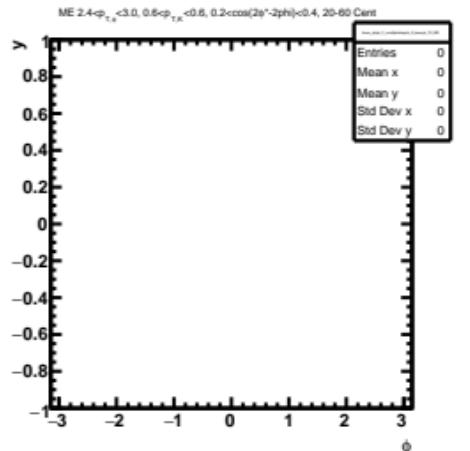
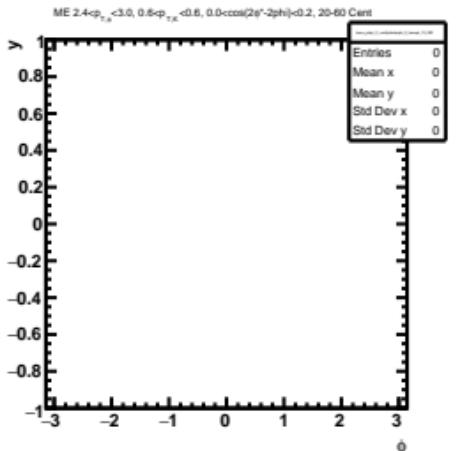
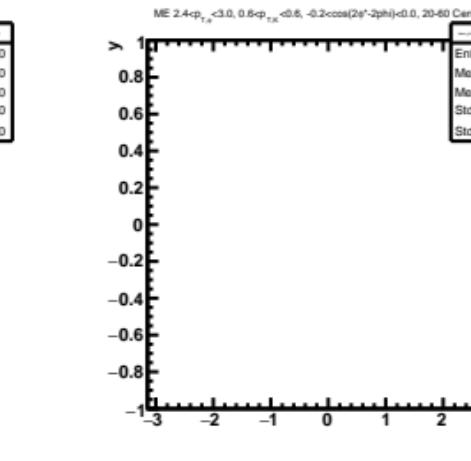
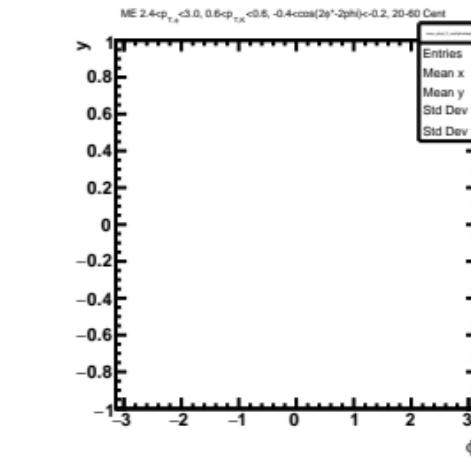
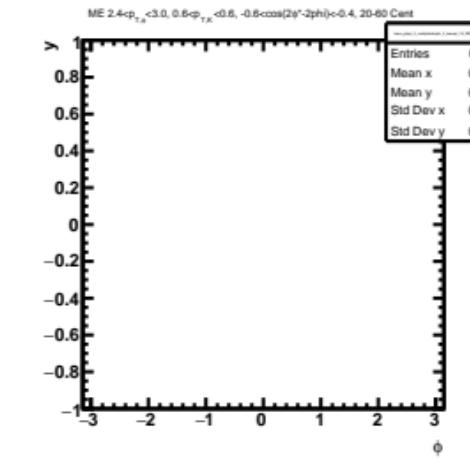
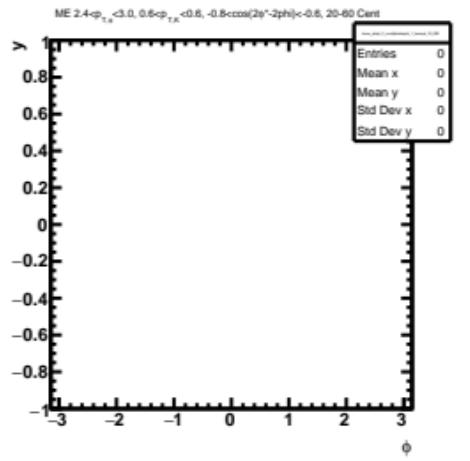
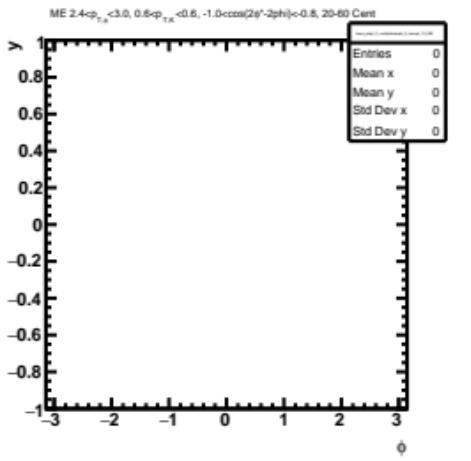


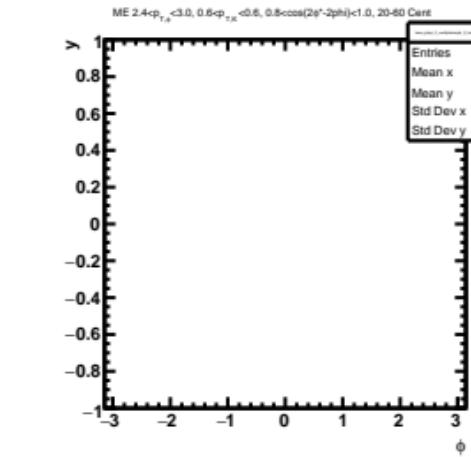
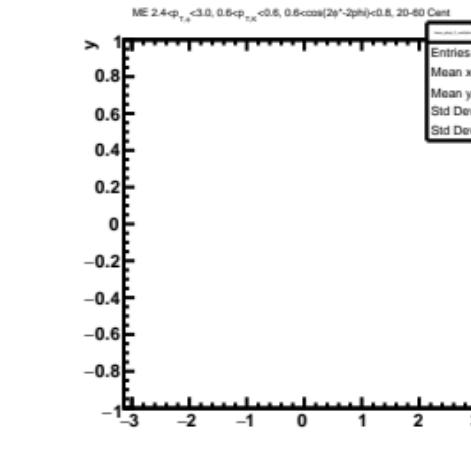
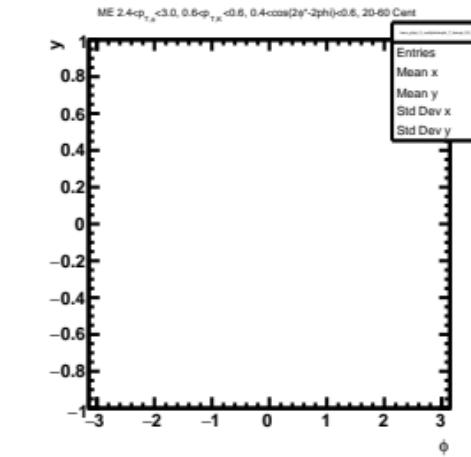
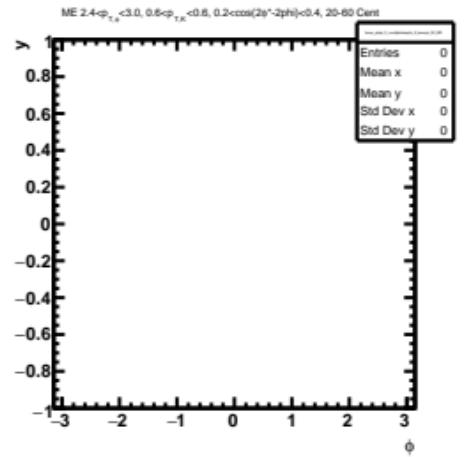
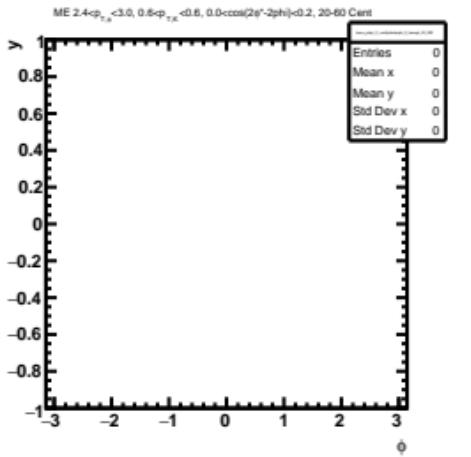
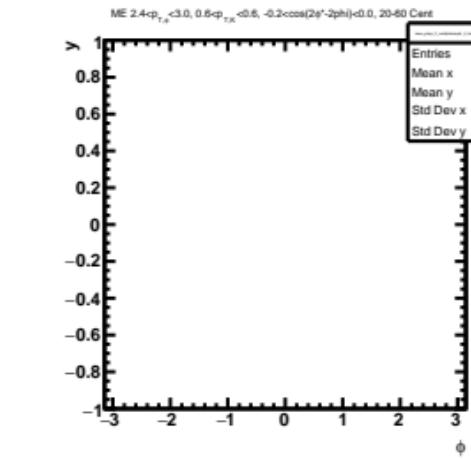
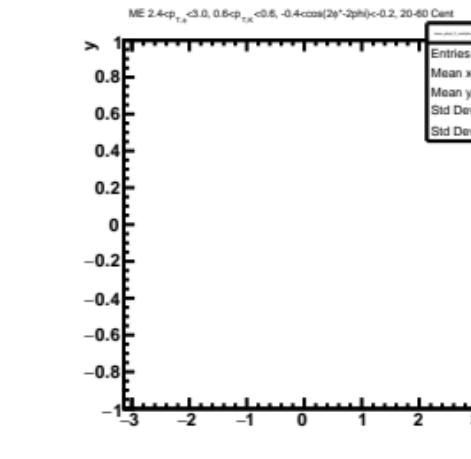
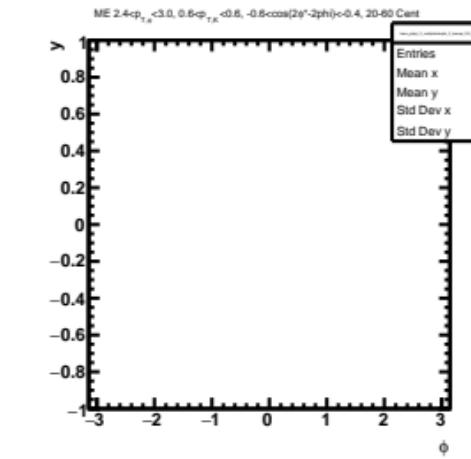
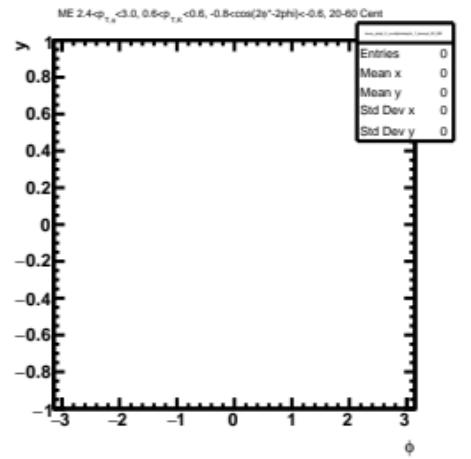
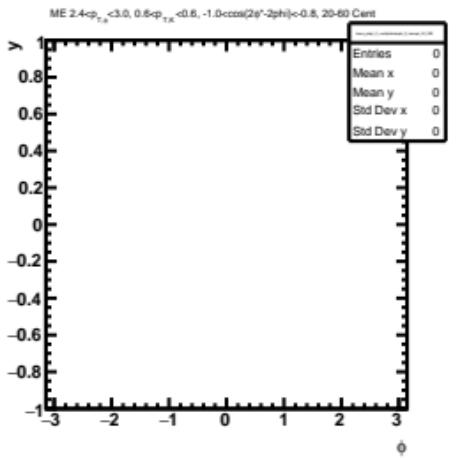


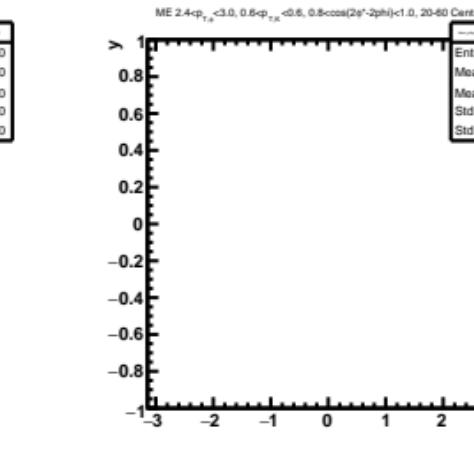
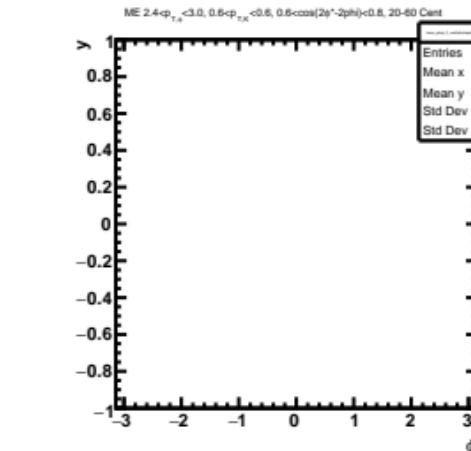
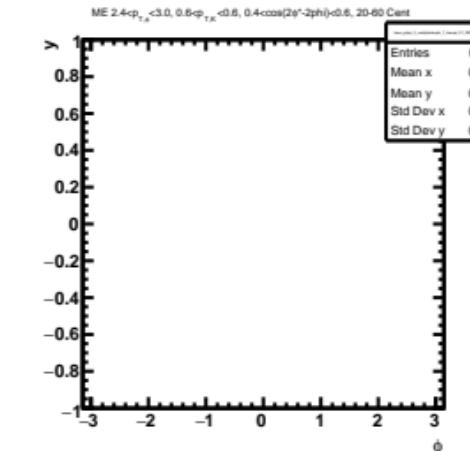
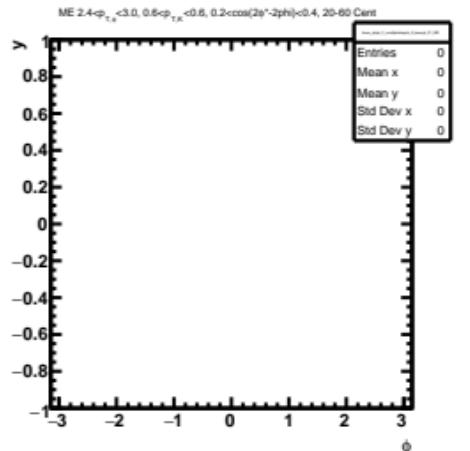
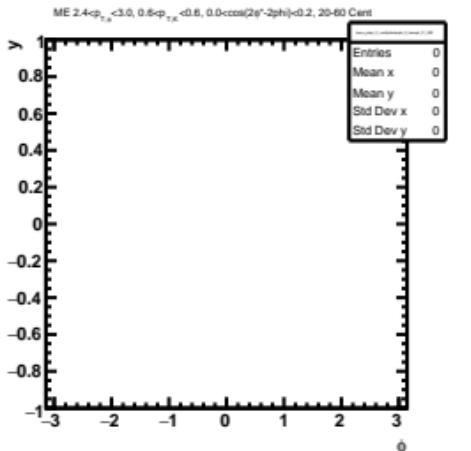
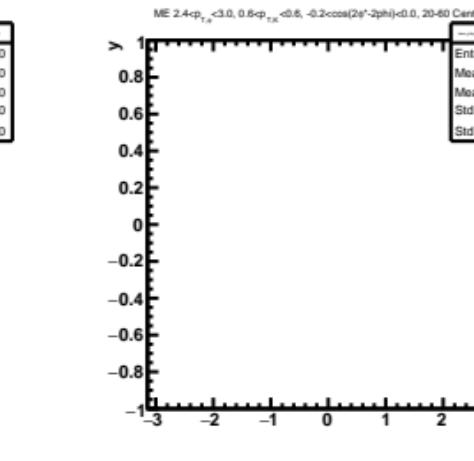
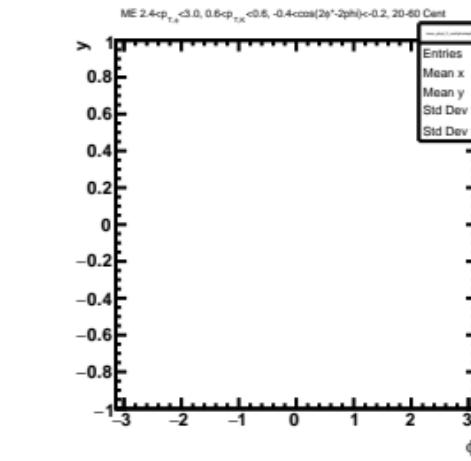
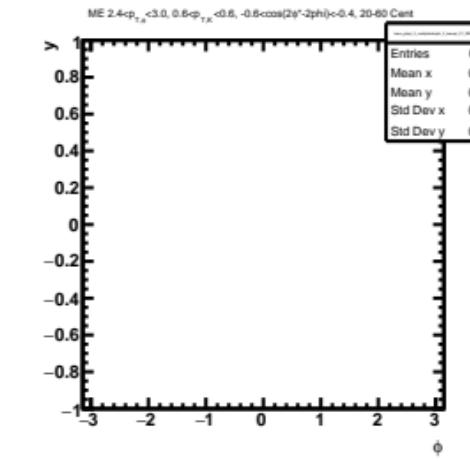
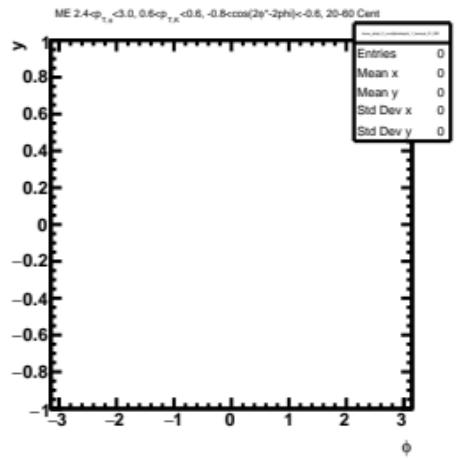
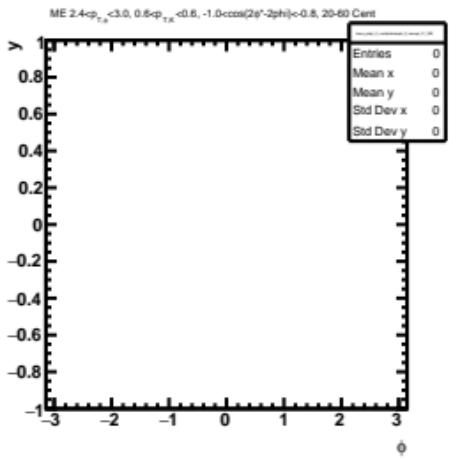


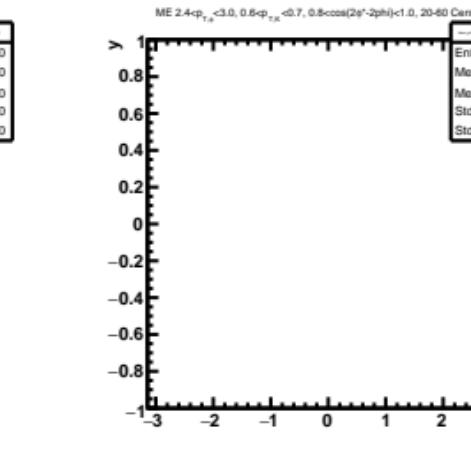
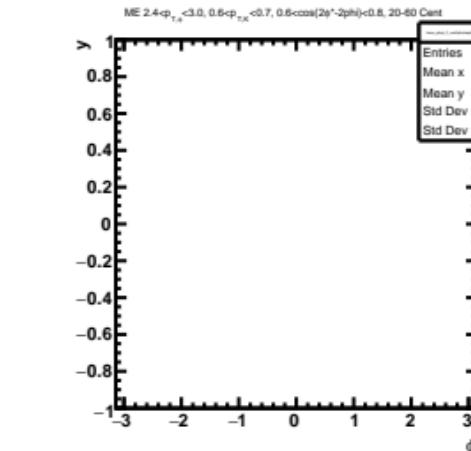
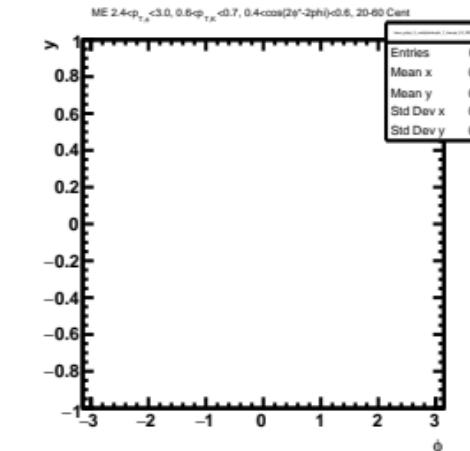
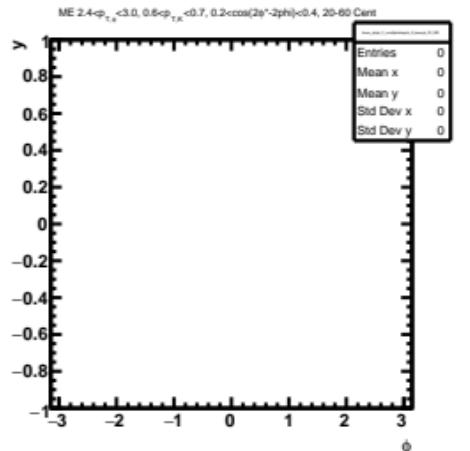
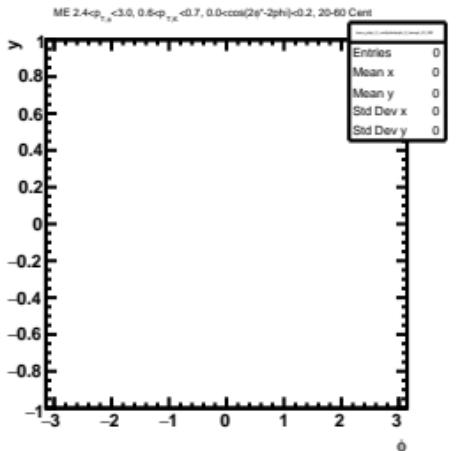
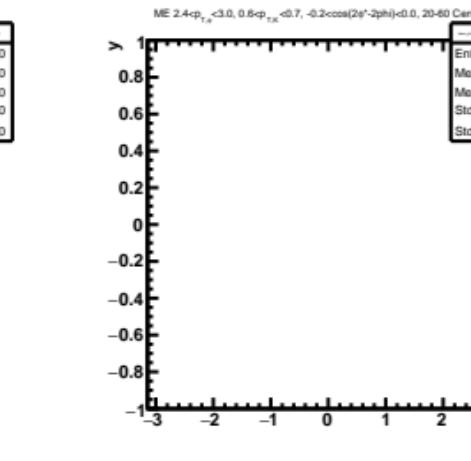
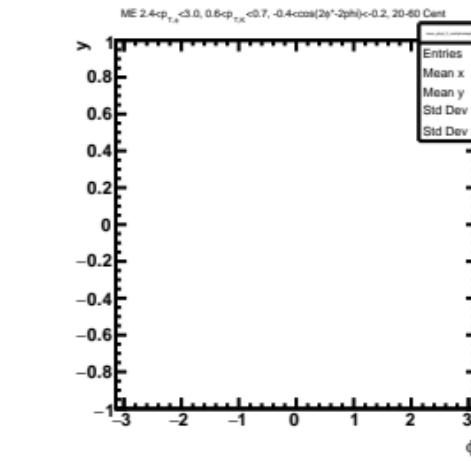
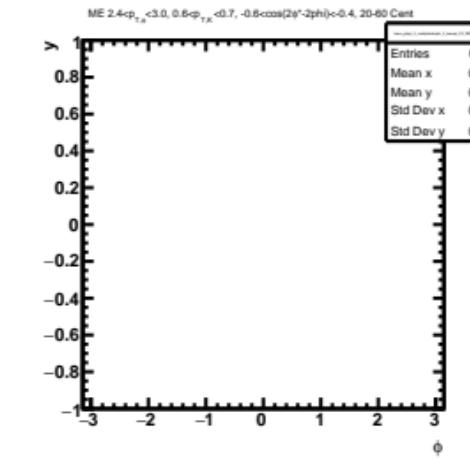
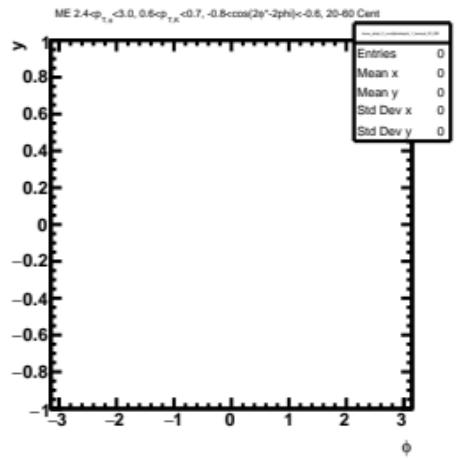
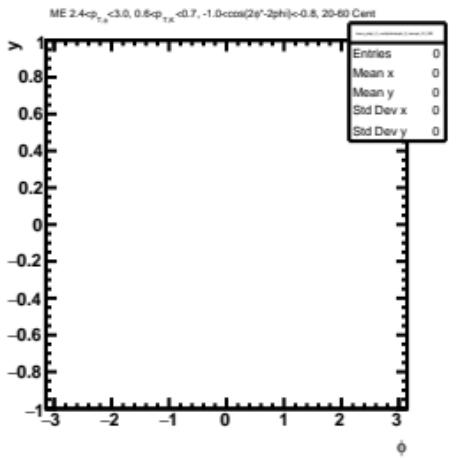


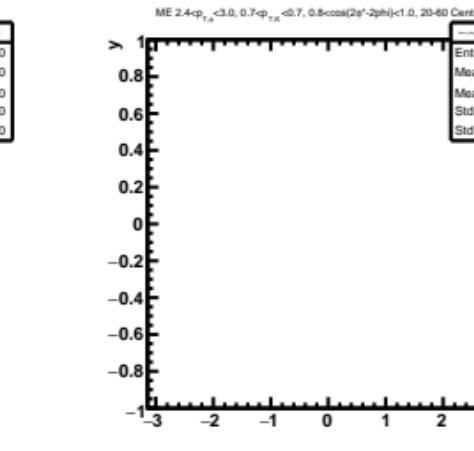
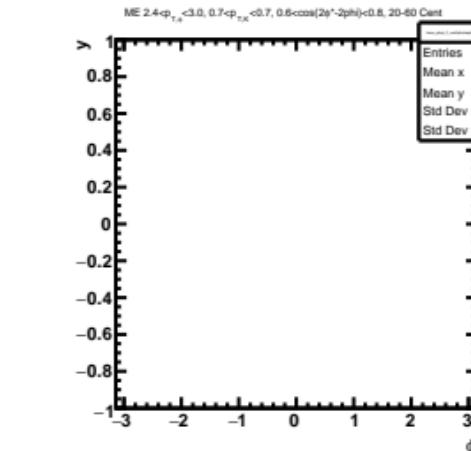
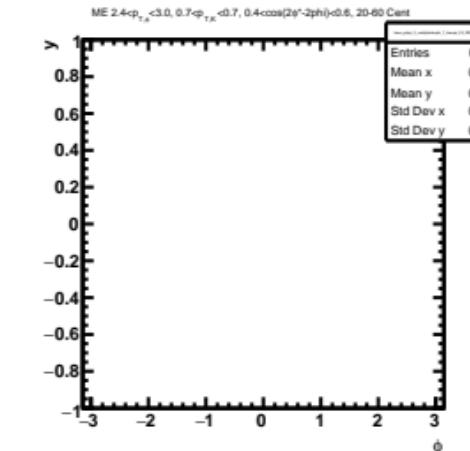
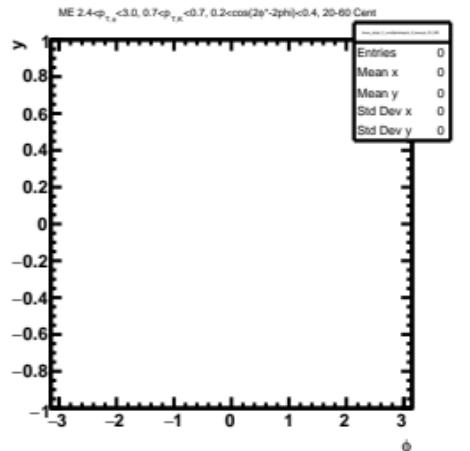
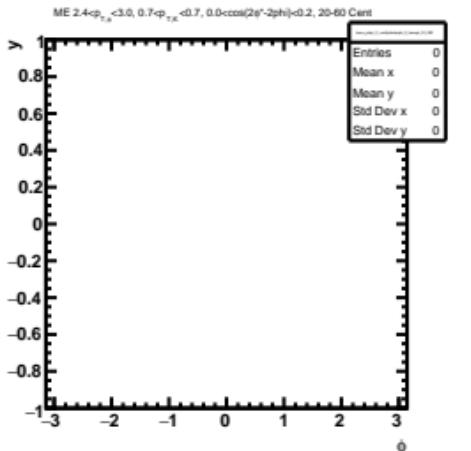
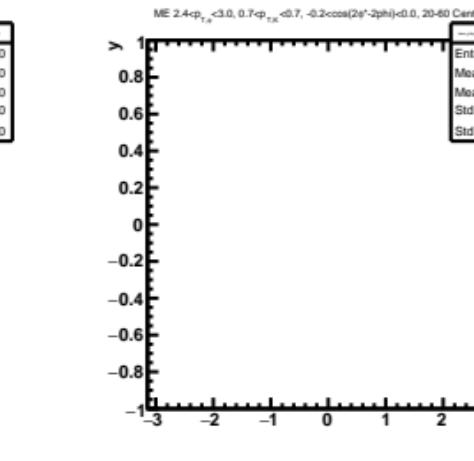
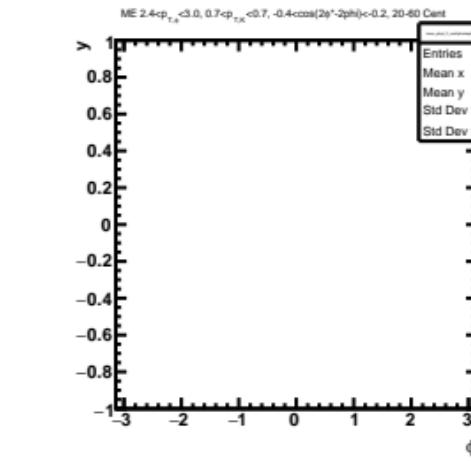
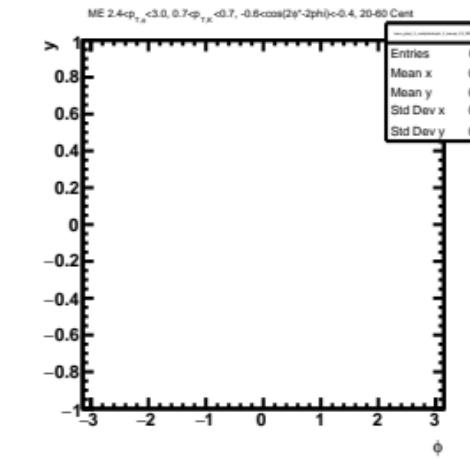
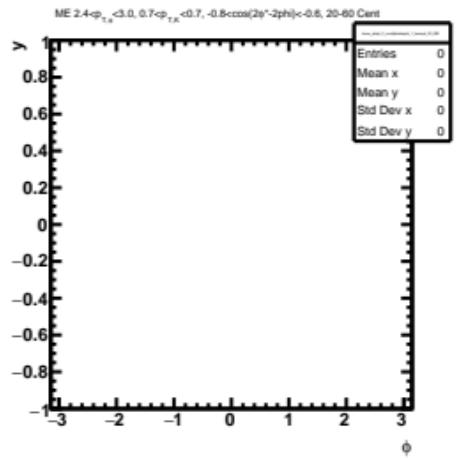
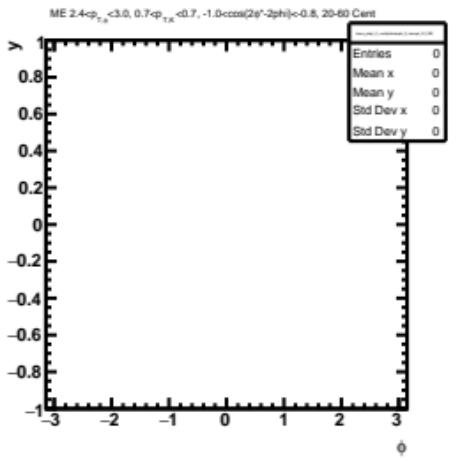


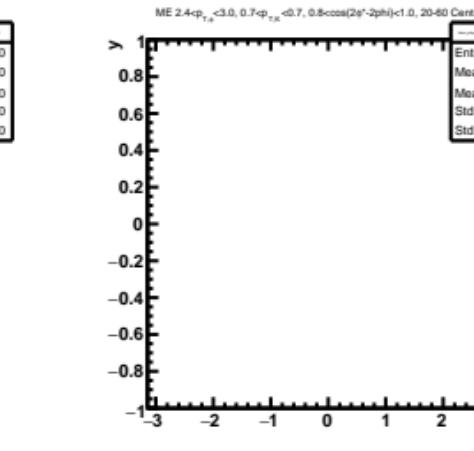
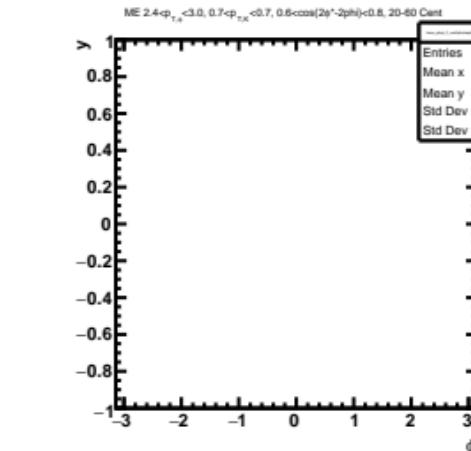
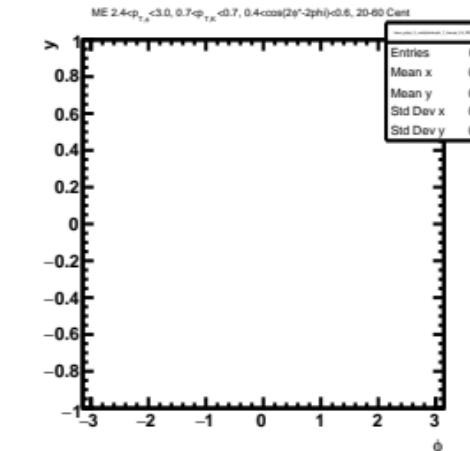
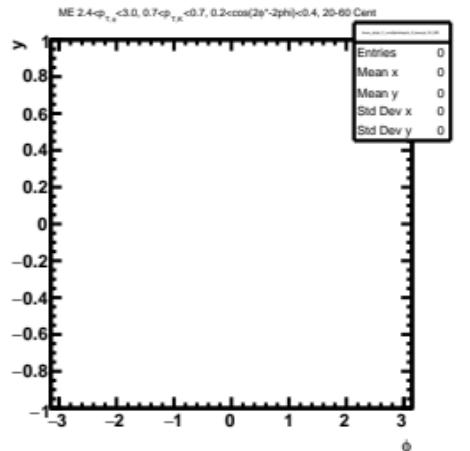
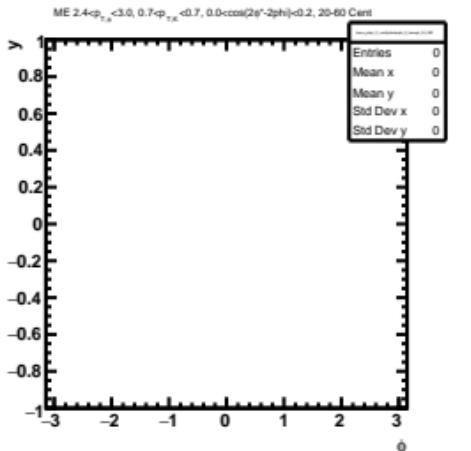
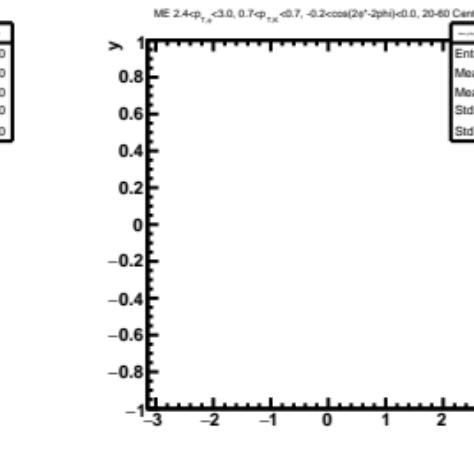
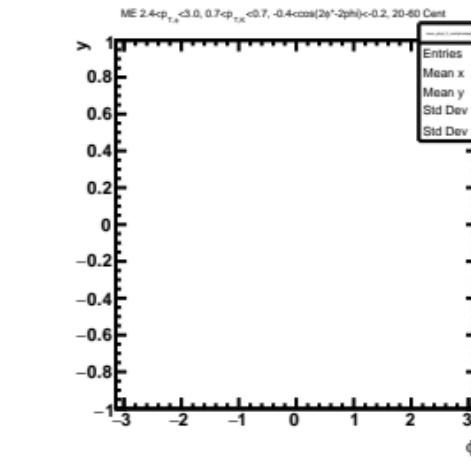
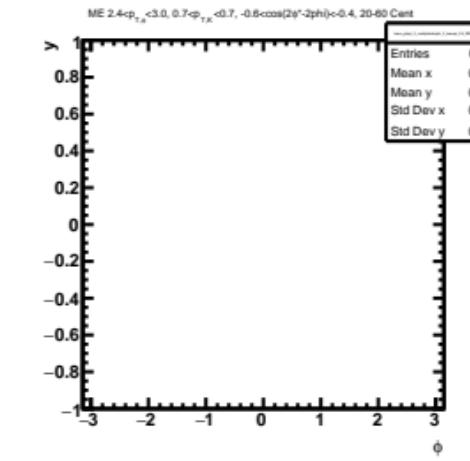
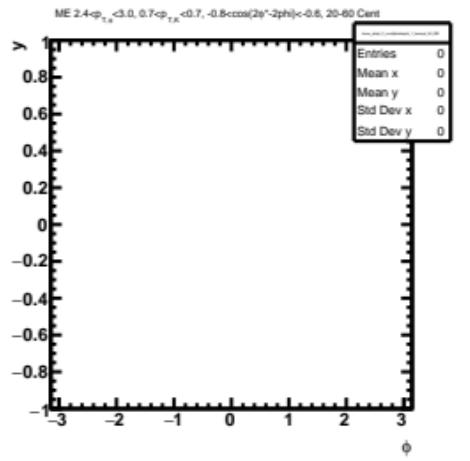
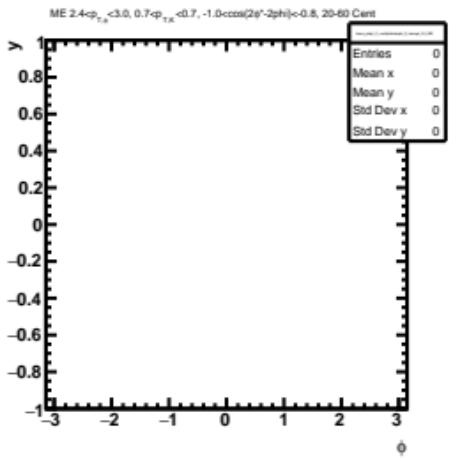


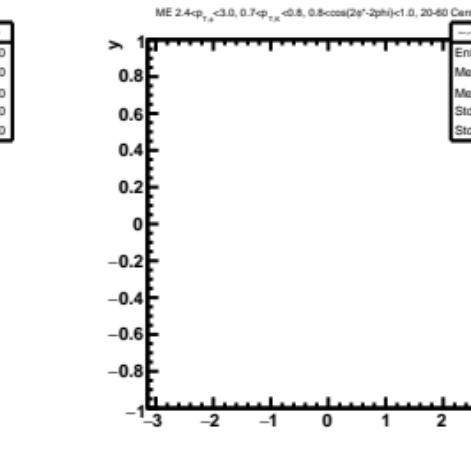
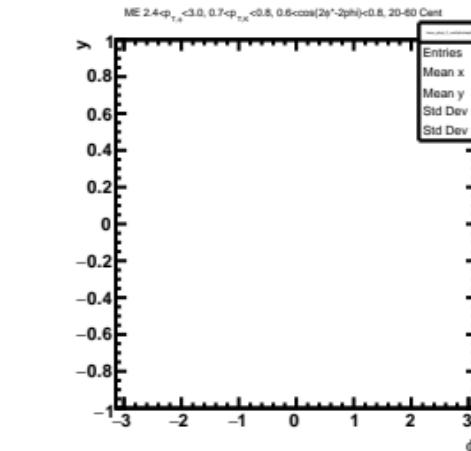
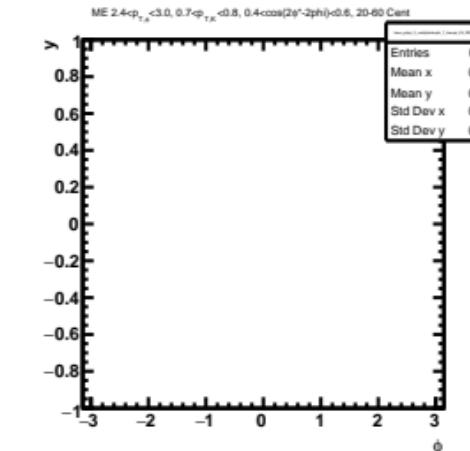
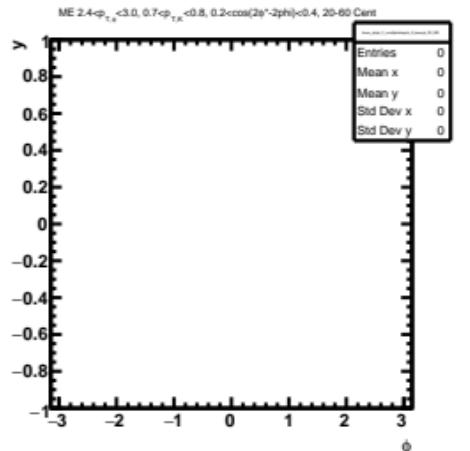
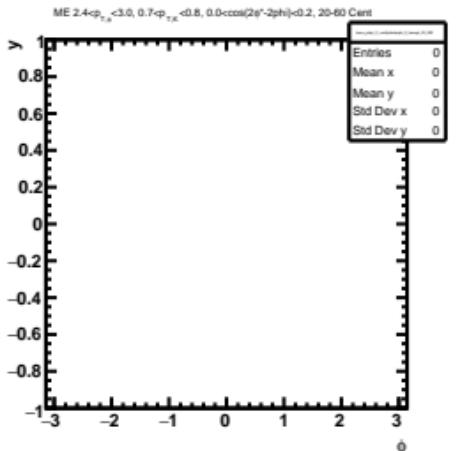
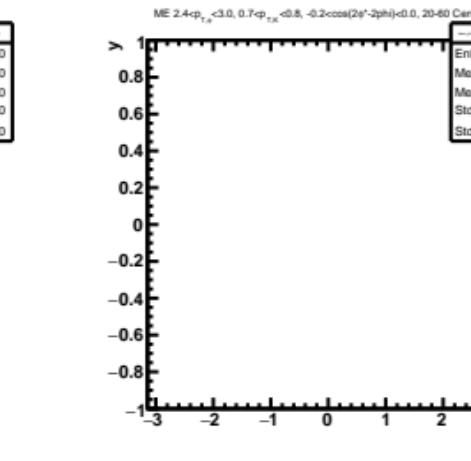
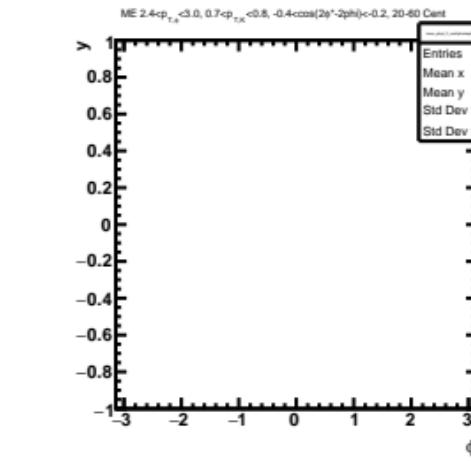
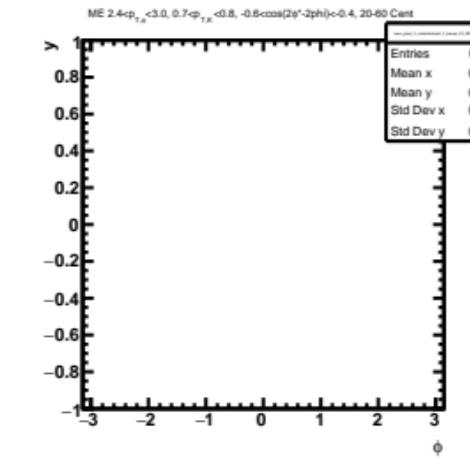
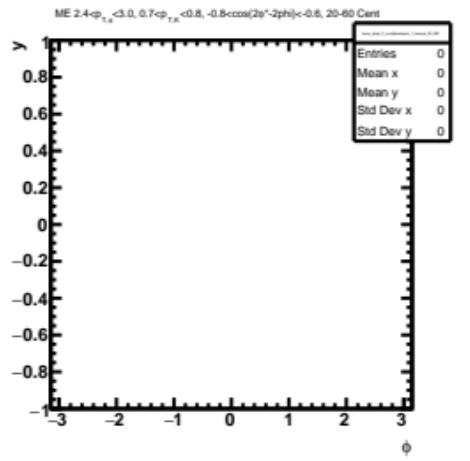
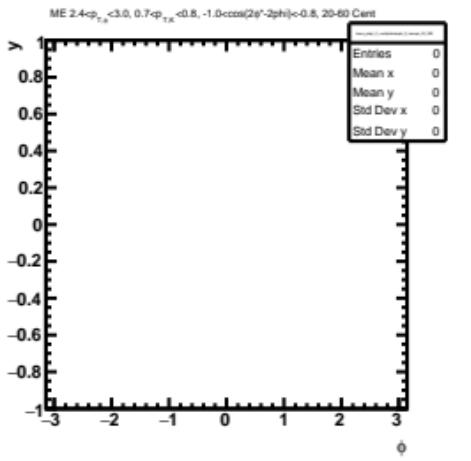


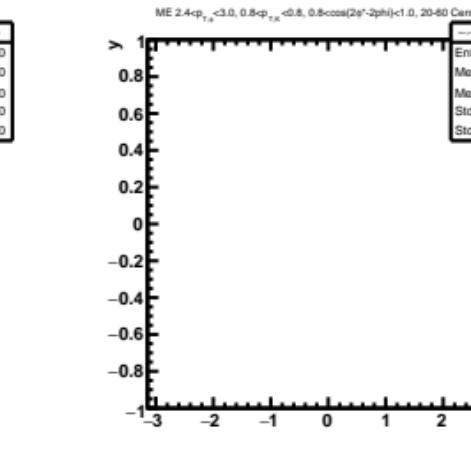
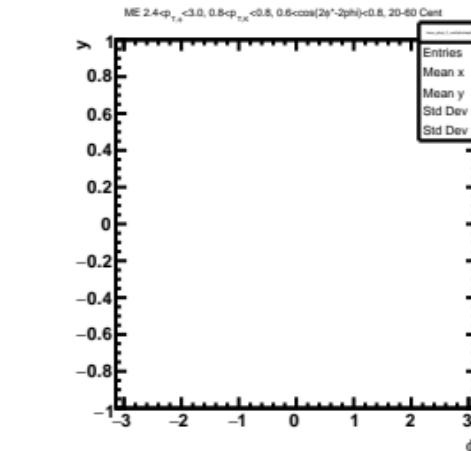
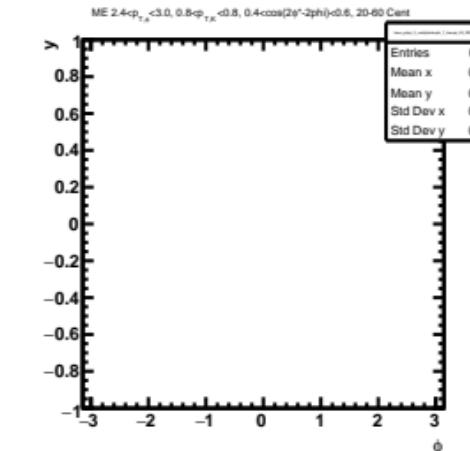
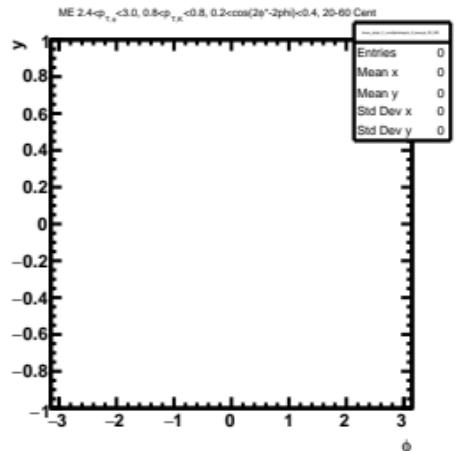
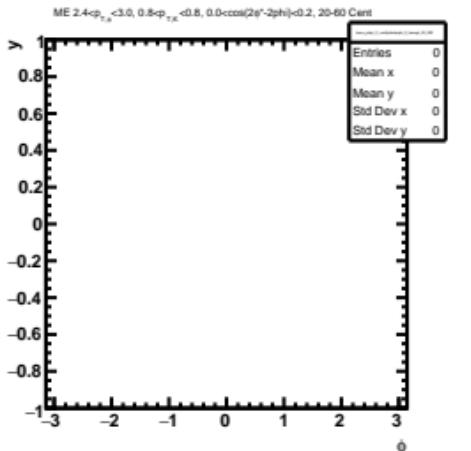
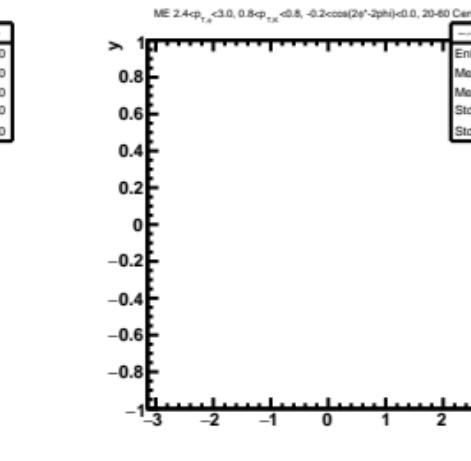
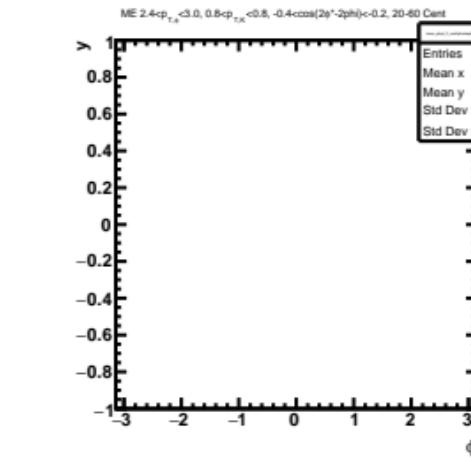
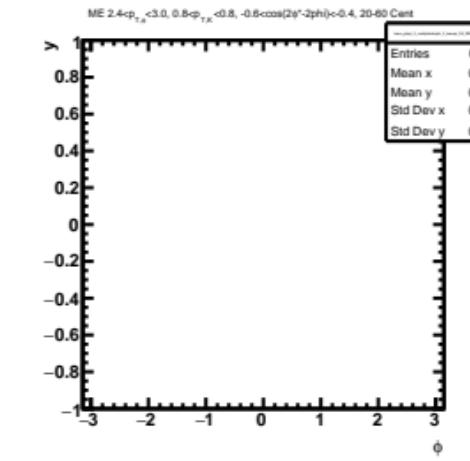
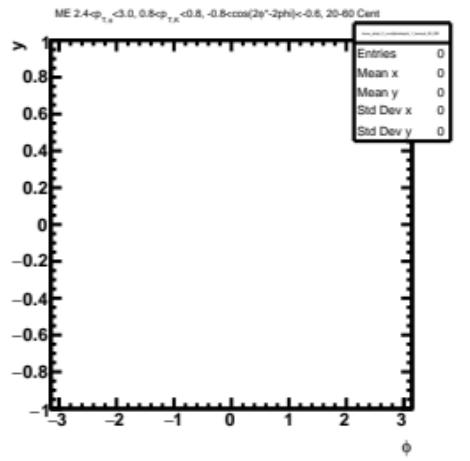
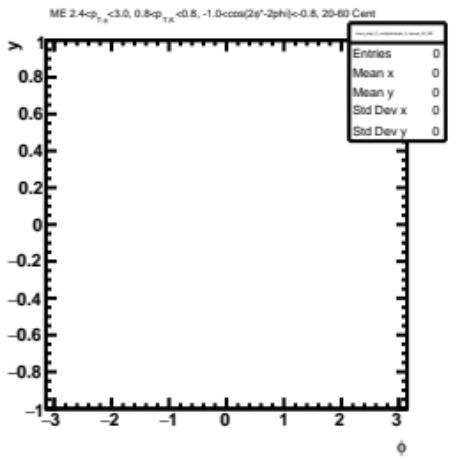


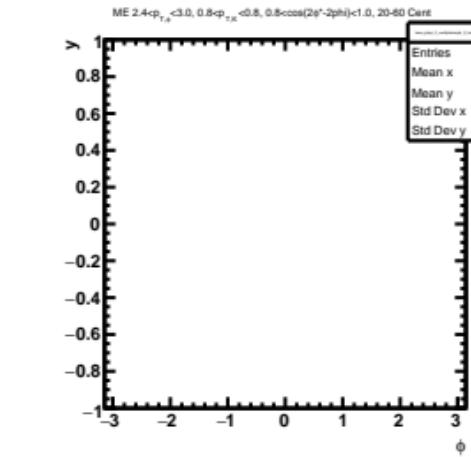
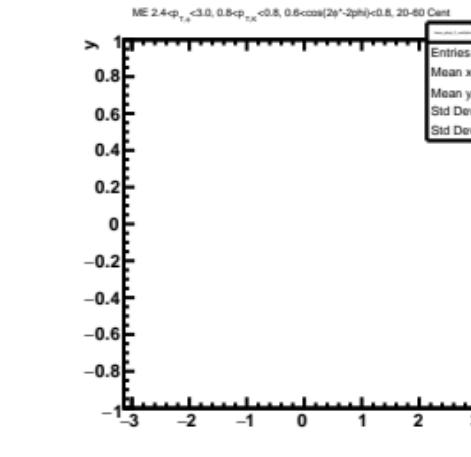
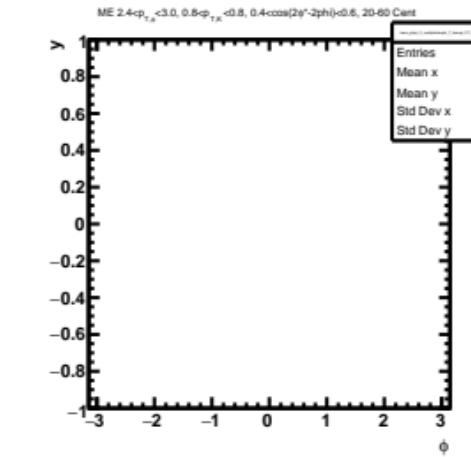
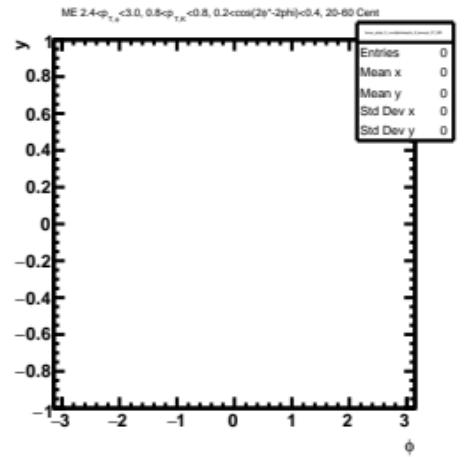
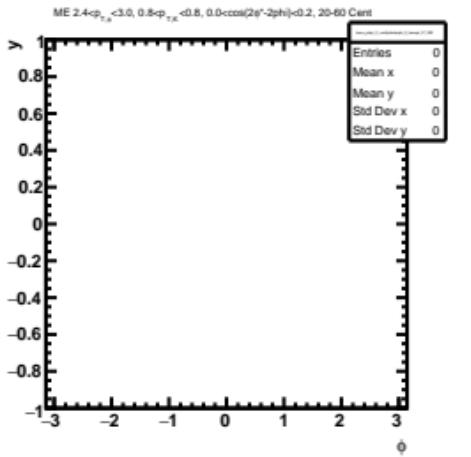
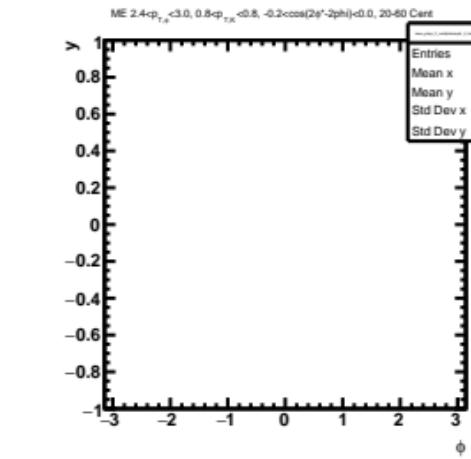
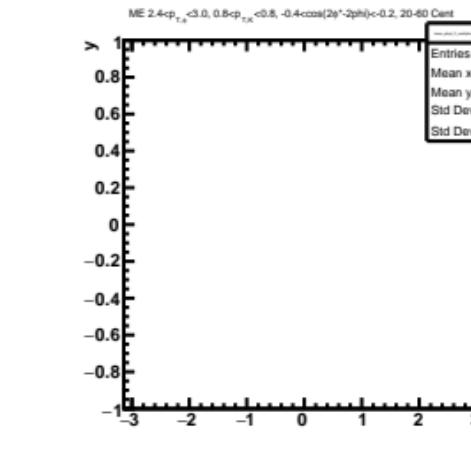
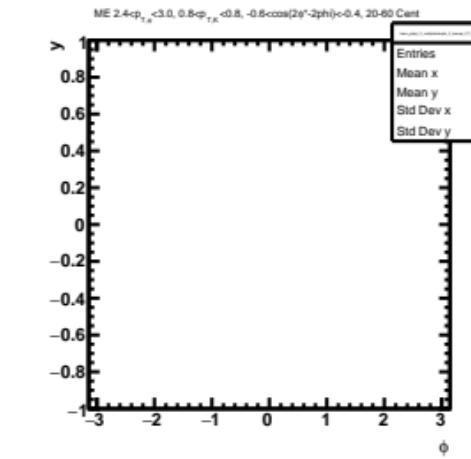
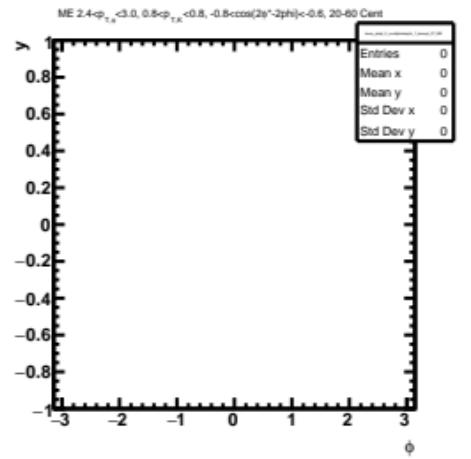
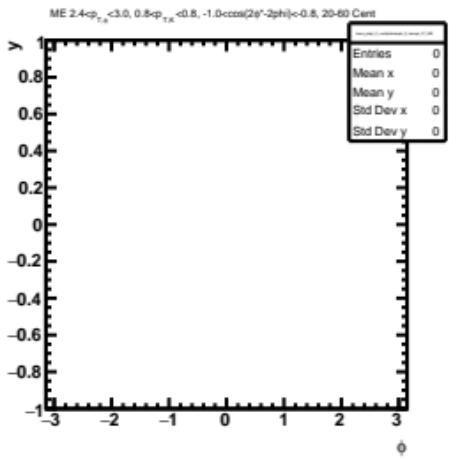


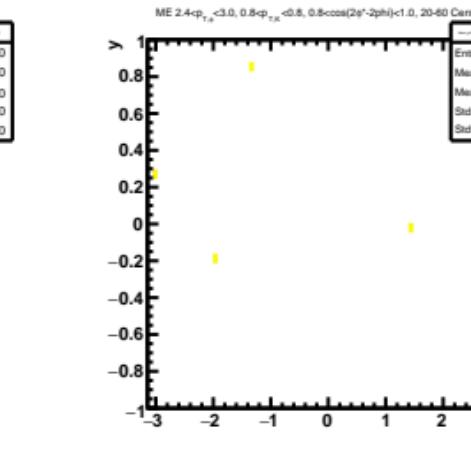
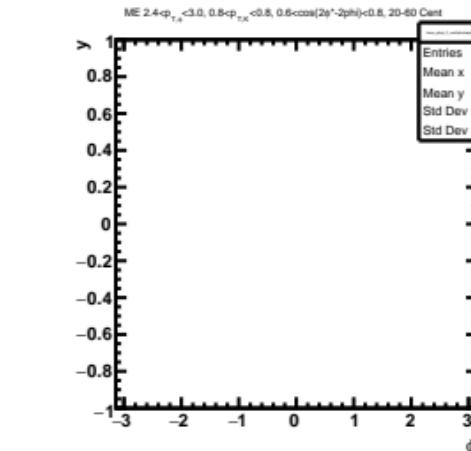
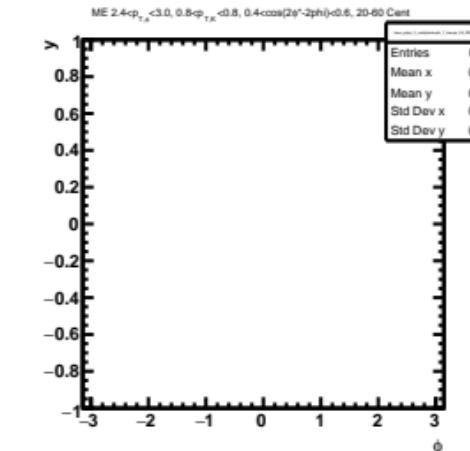
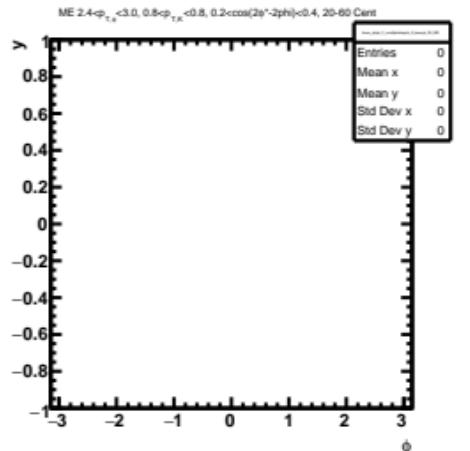
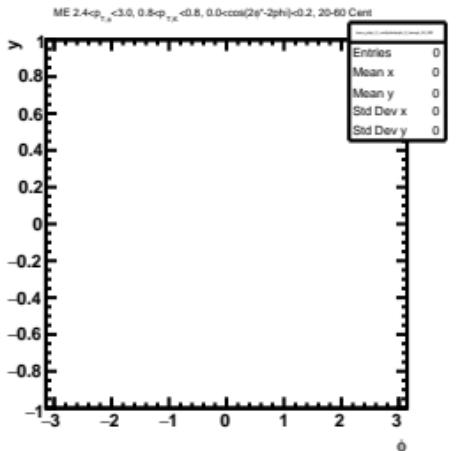
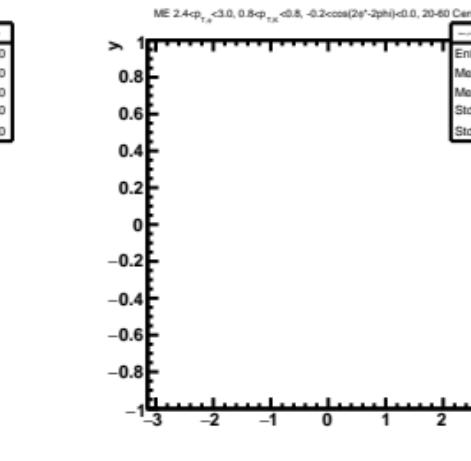
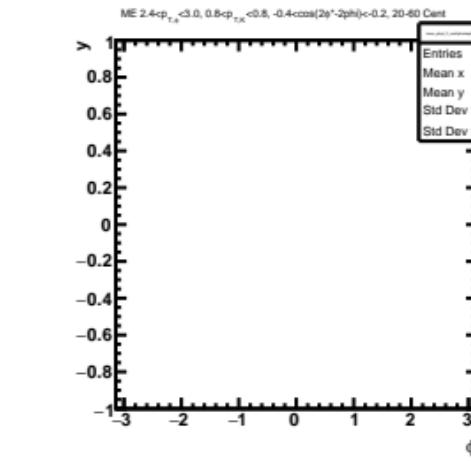
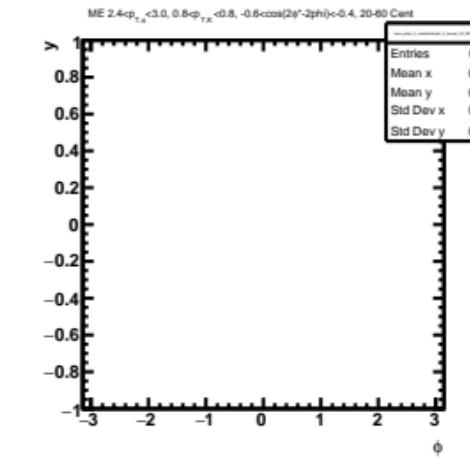
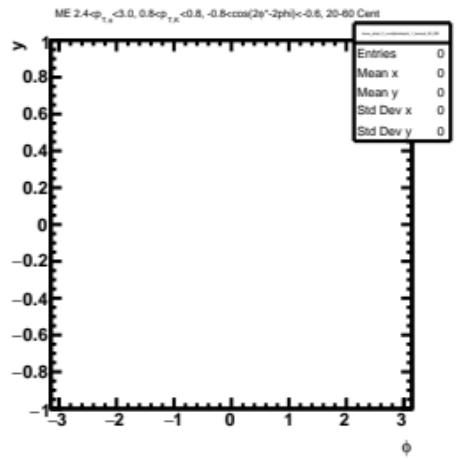
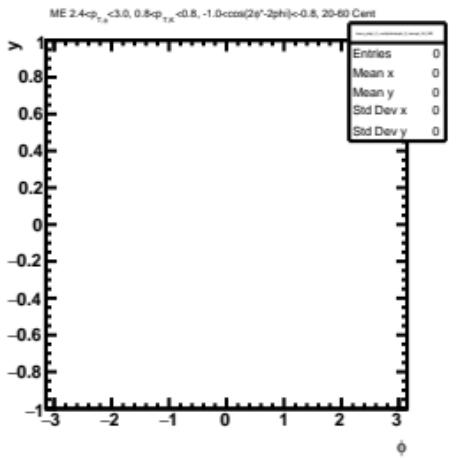




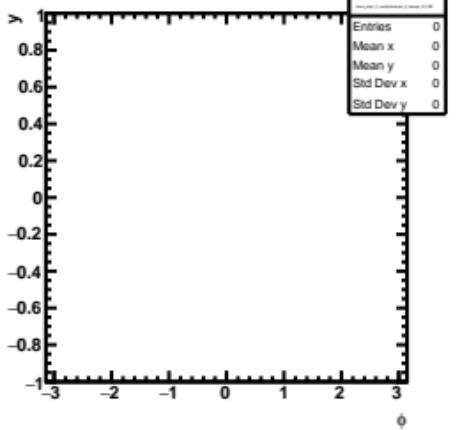




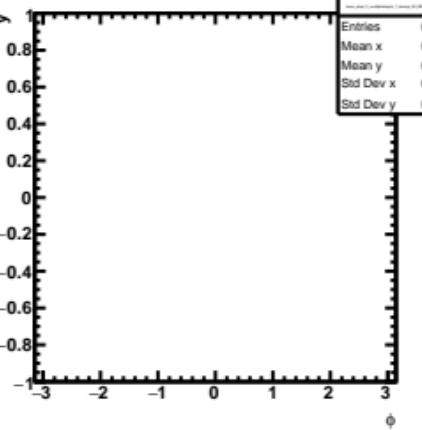




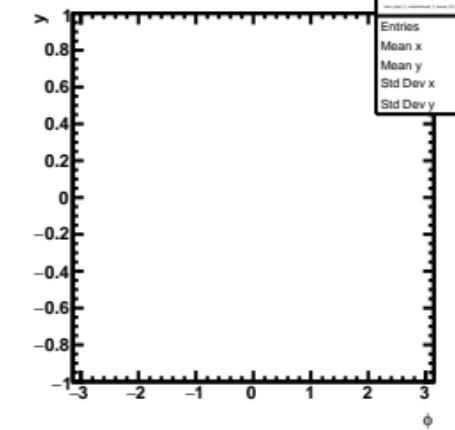
ME 2.4< p_{τ_h} <3.0, 0.8< p_{τ_h} <0.9, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



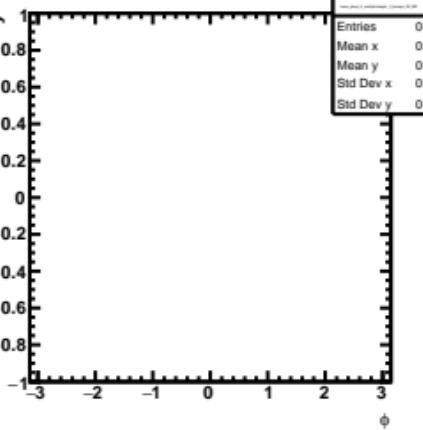
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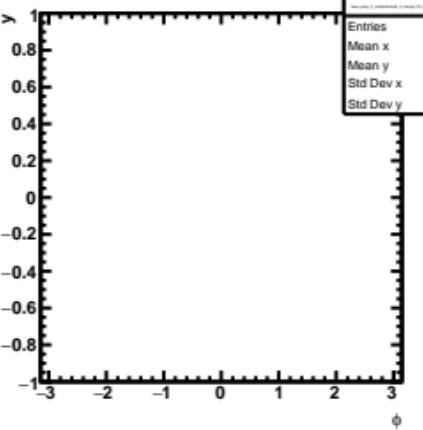
ME 2.4< p_{τ_h} <3.0, 0.8< p_{τ_h} <0.9, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



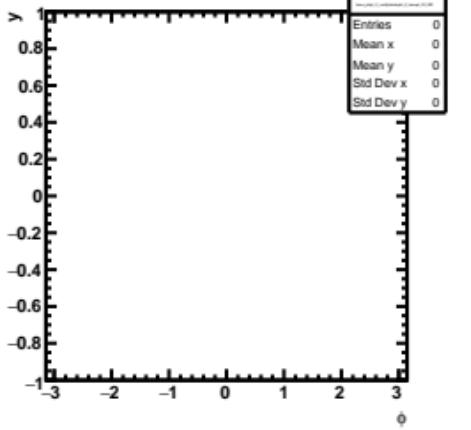
ME 2.4< p_{τ_h} <3.0, 0.8< p_{τ_h} <0.9, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



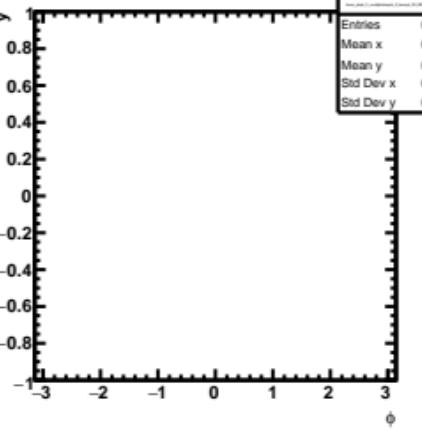
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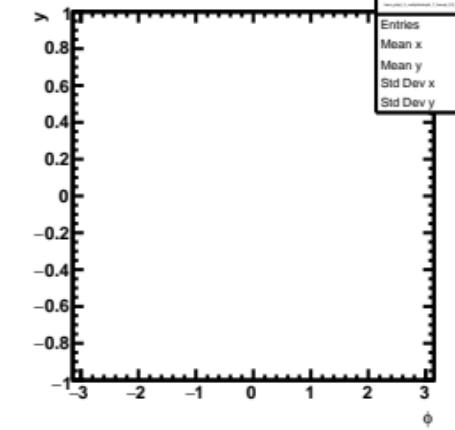
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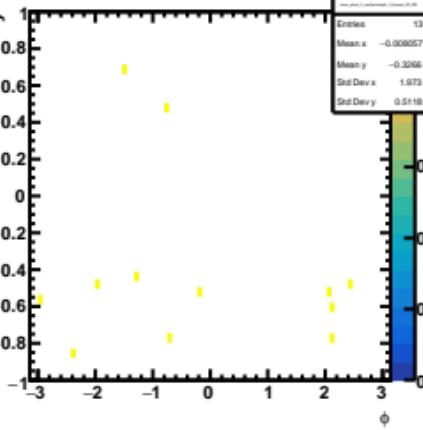
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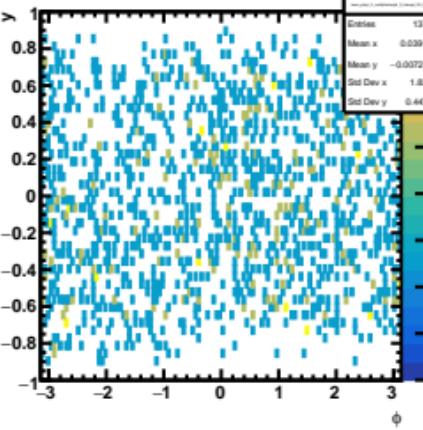
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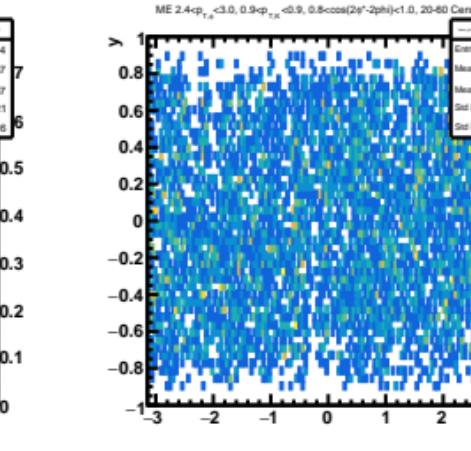
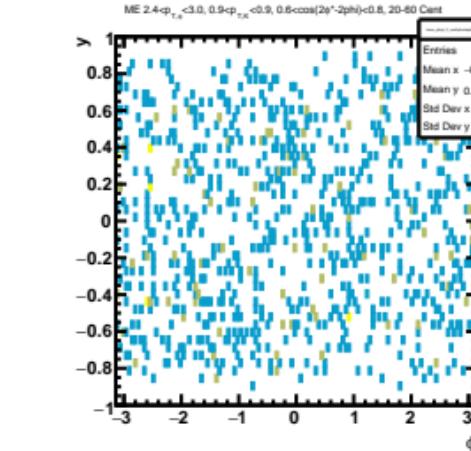
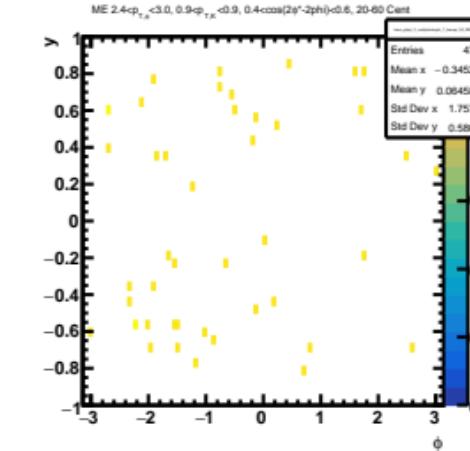
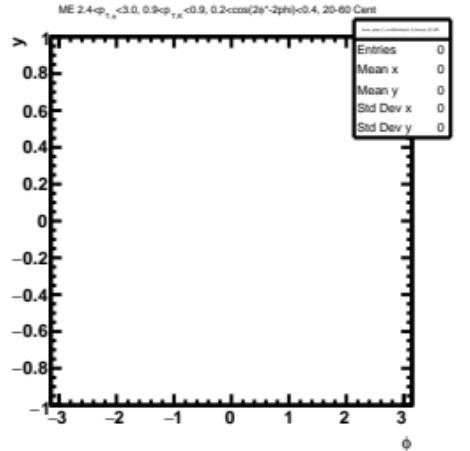
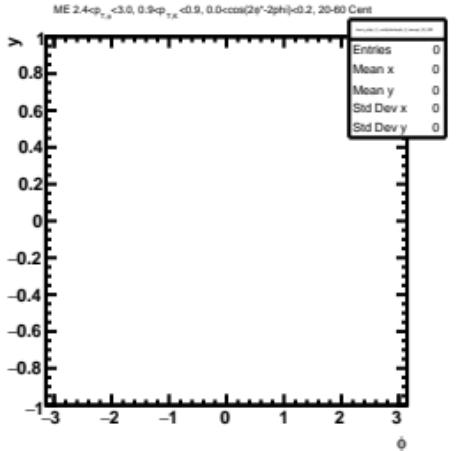
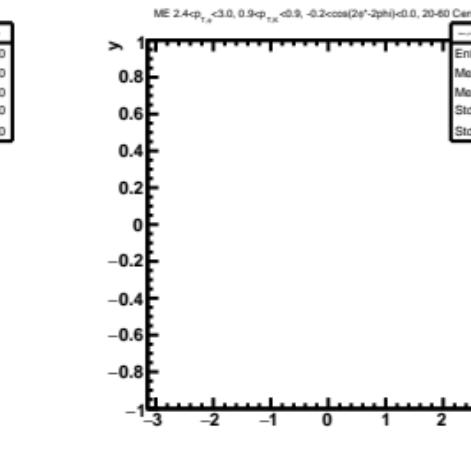
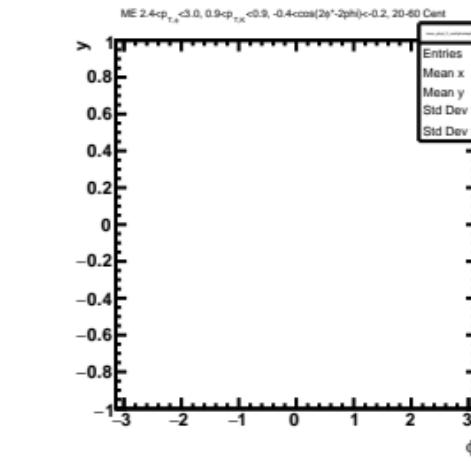
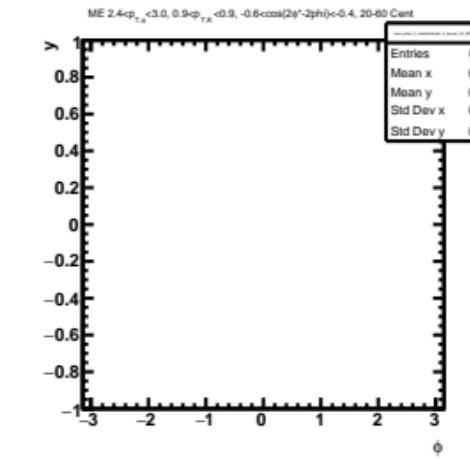
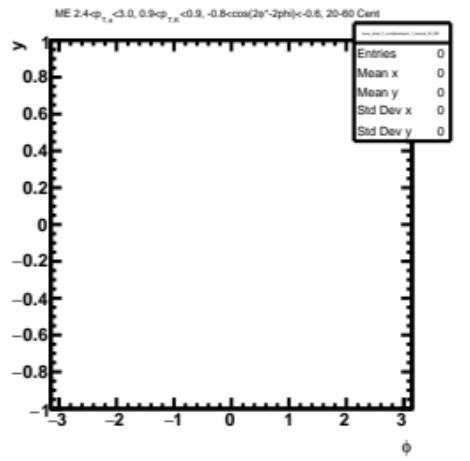
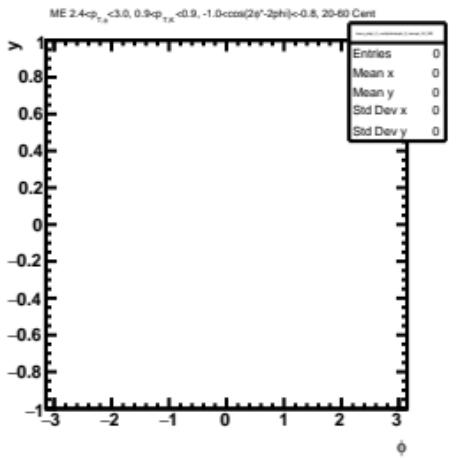


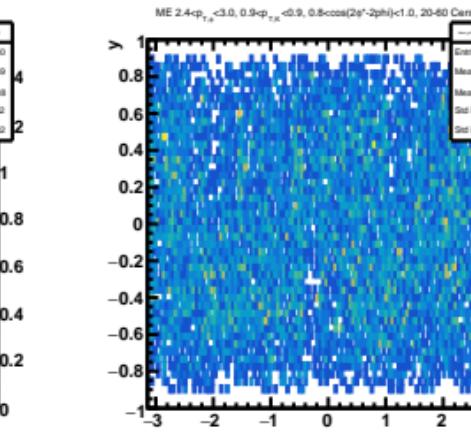
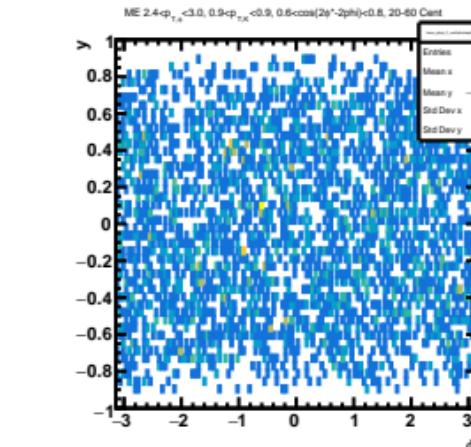
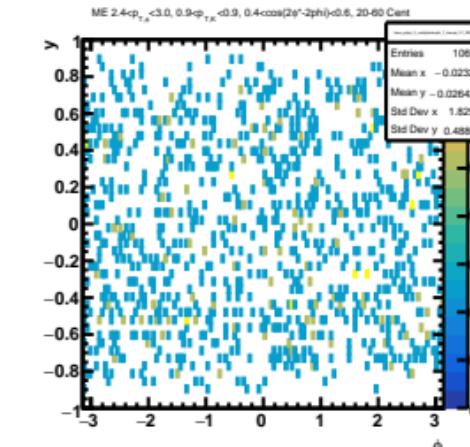
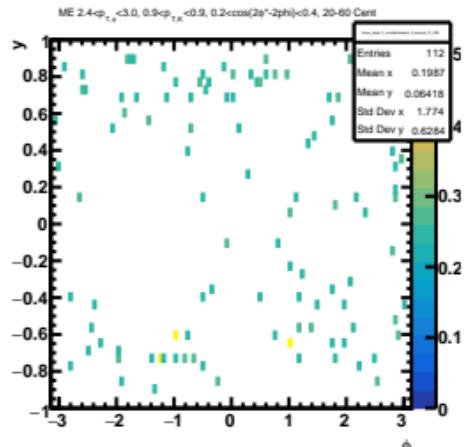
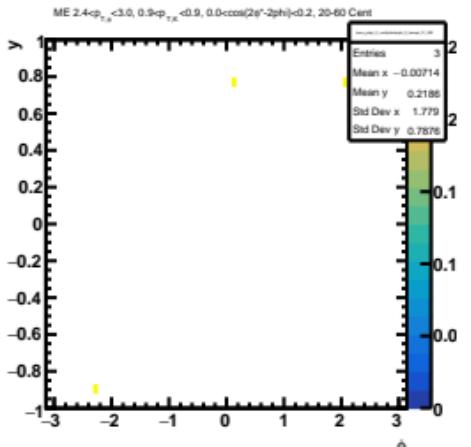
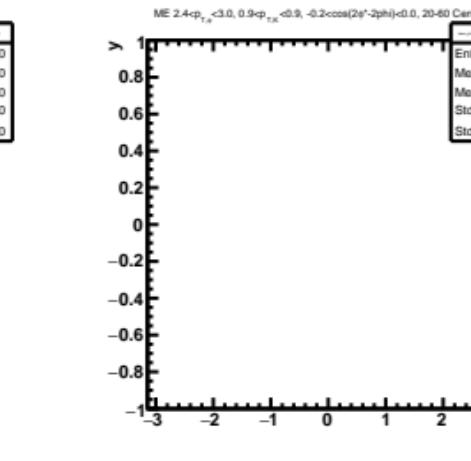
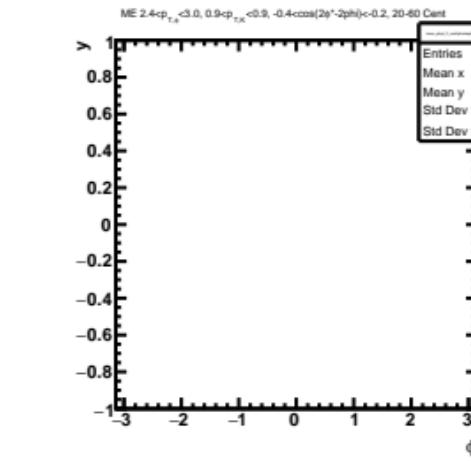
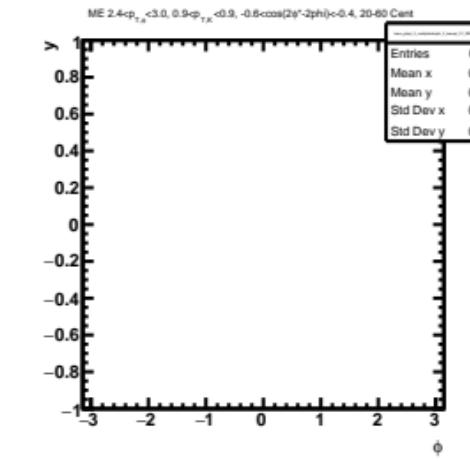
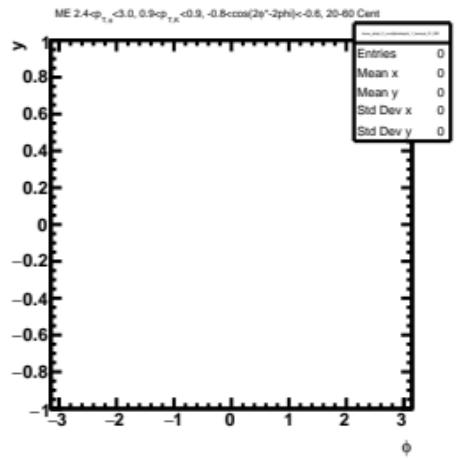
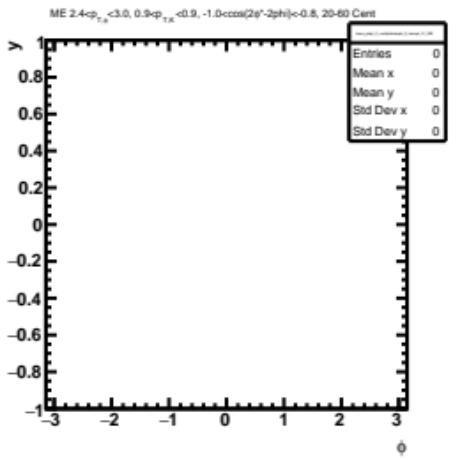
ME 2.4< p_{τ_h} <3.0, 0.8< p_{τ_h} <0.9, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

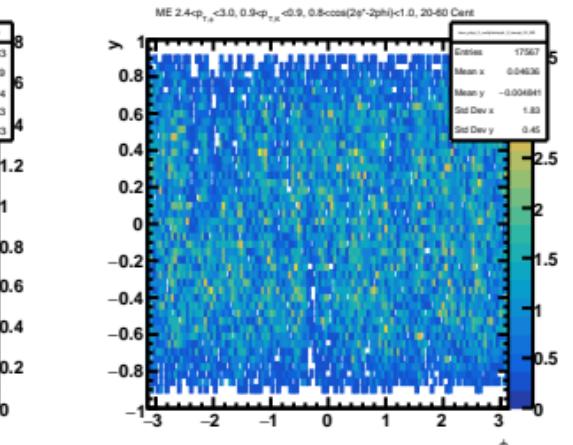
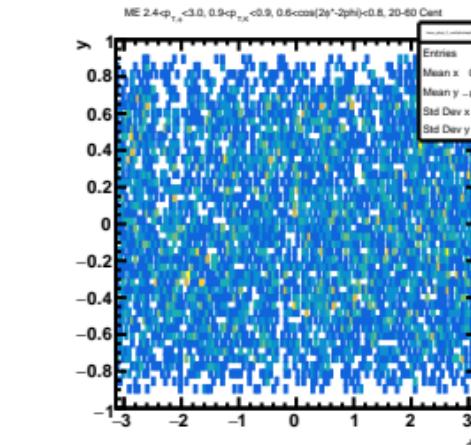
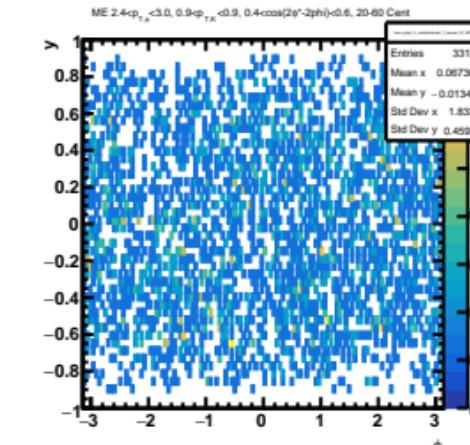
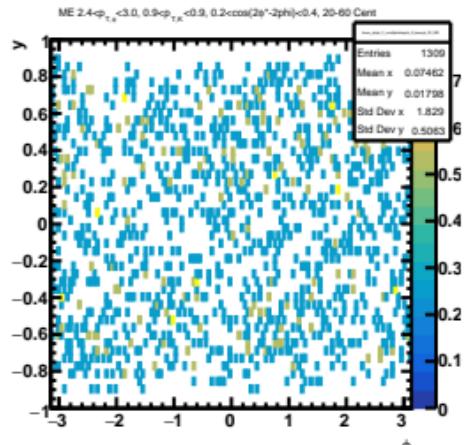
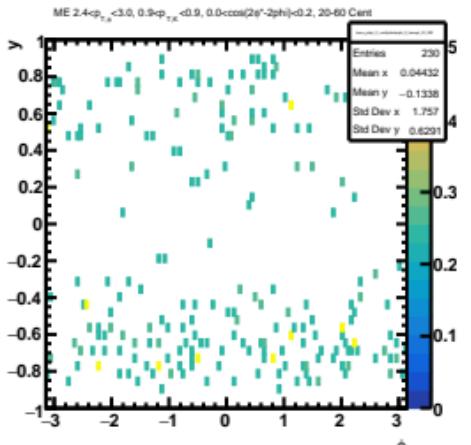
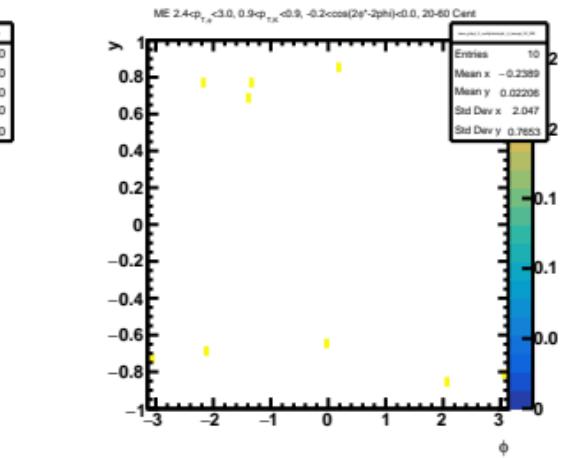
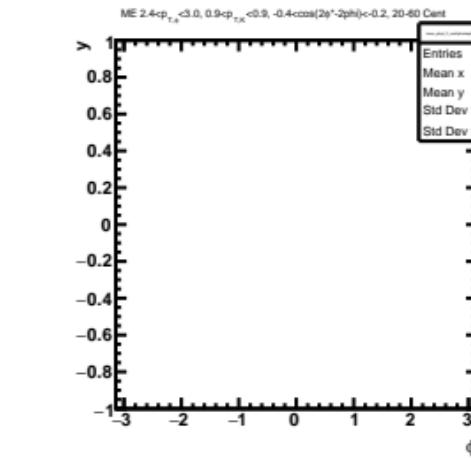
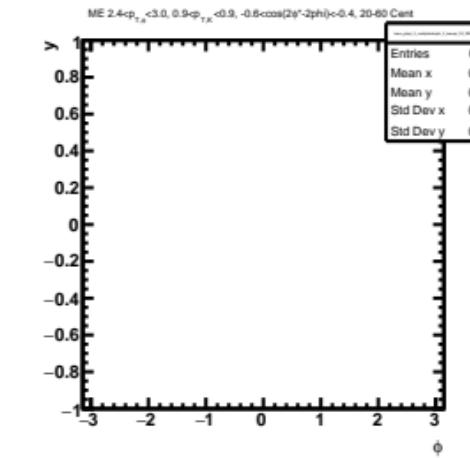
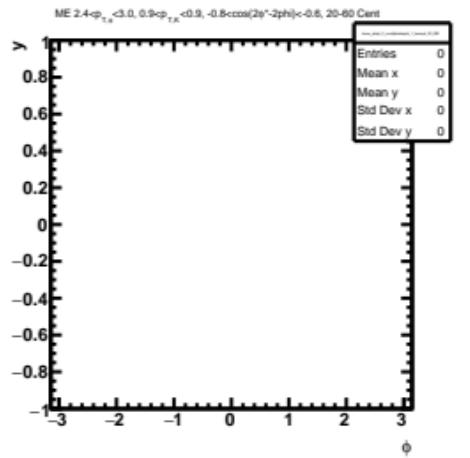
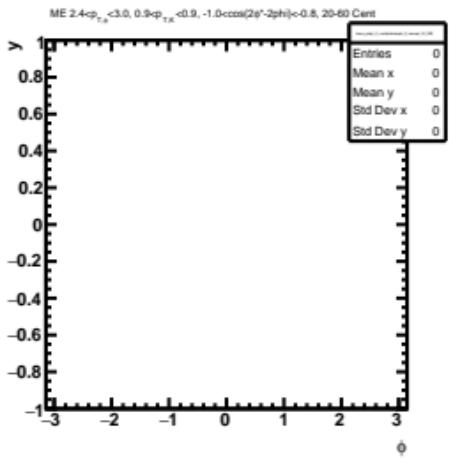


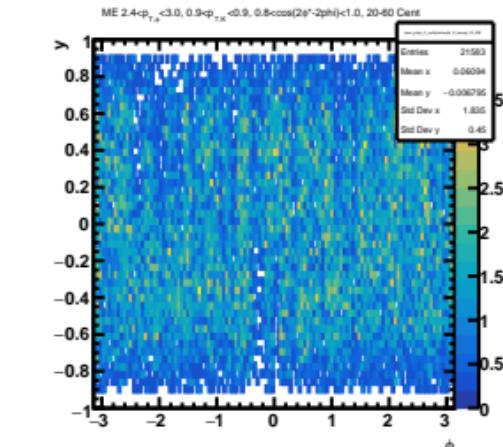
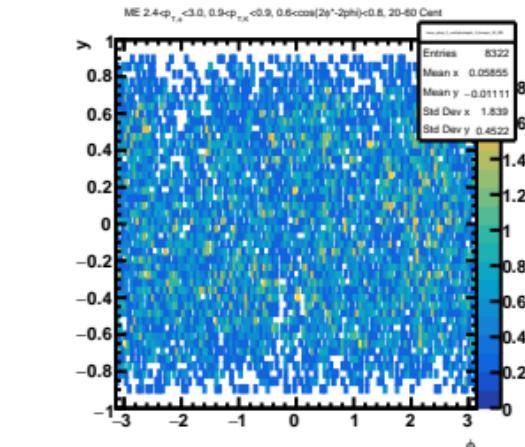
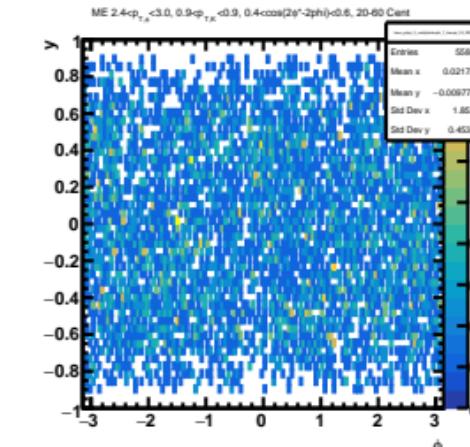
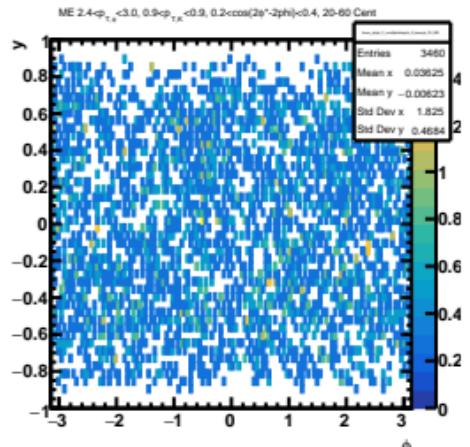
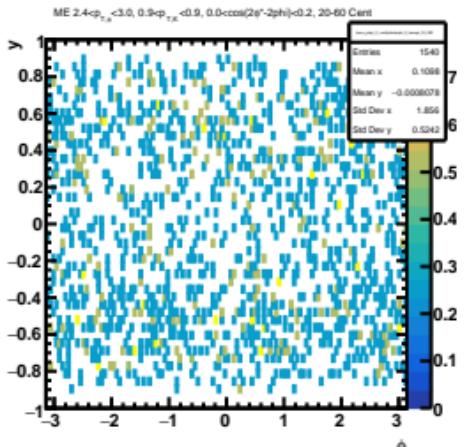
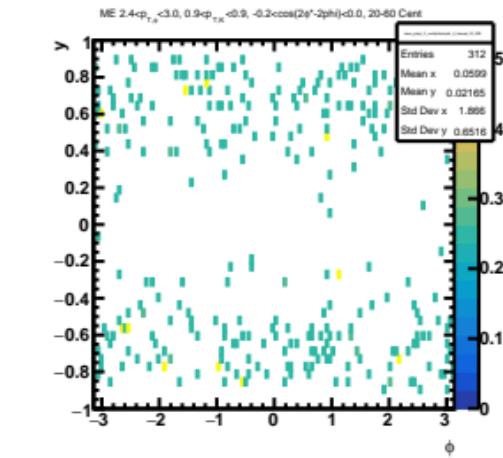
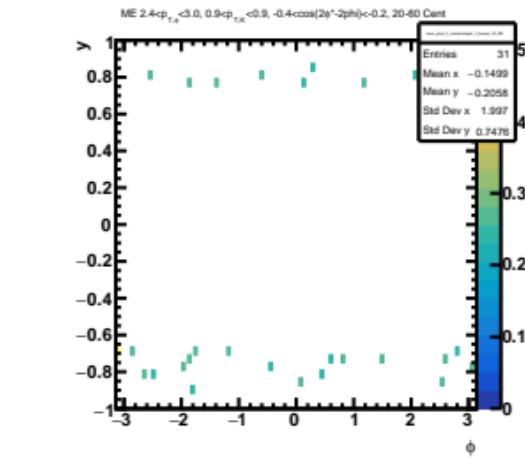
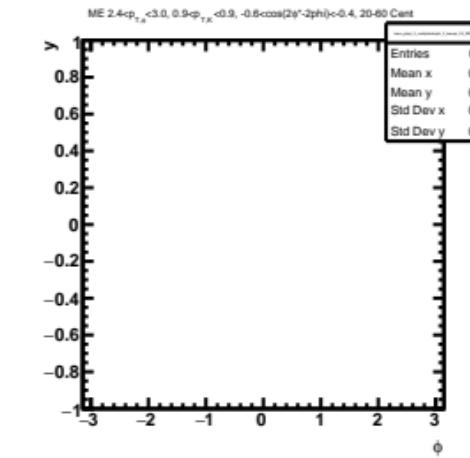
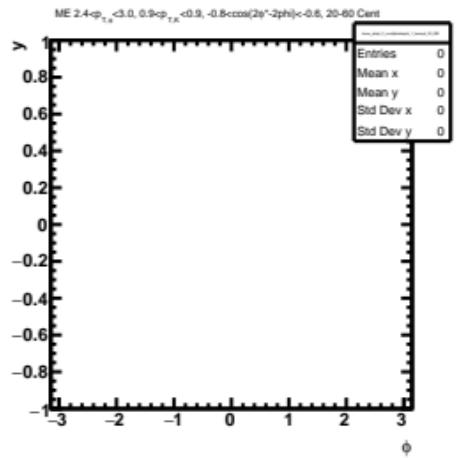
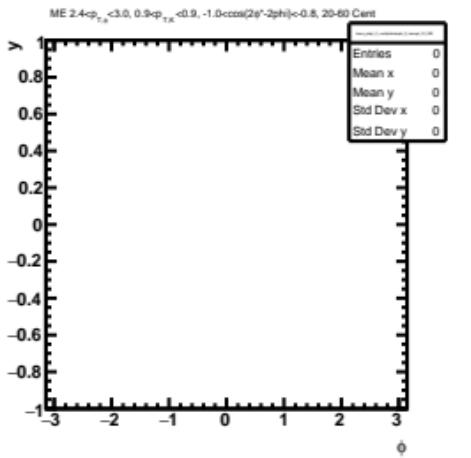
ME 2.4< p_{τ_h} <3.0, 0.8< p_{τ_h} <0.9, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

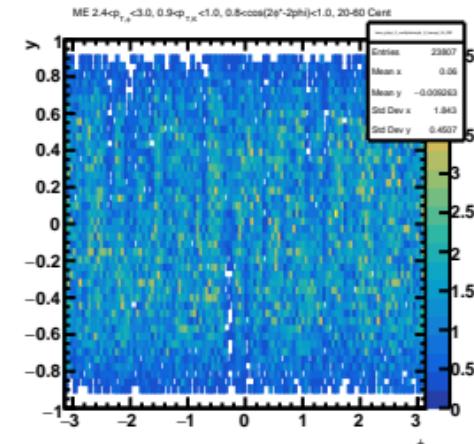
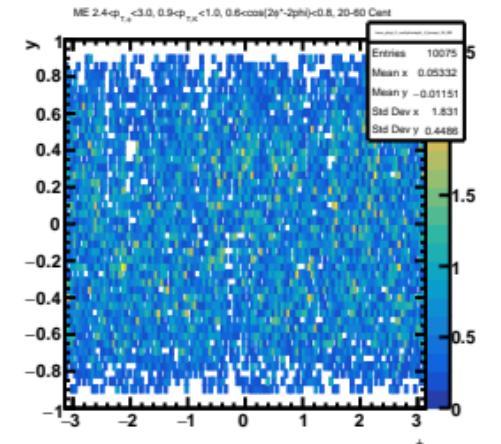
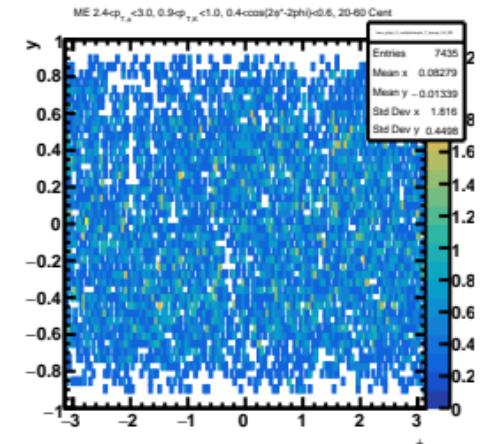
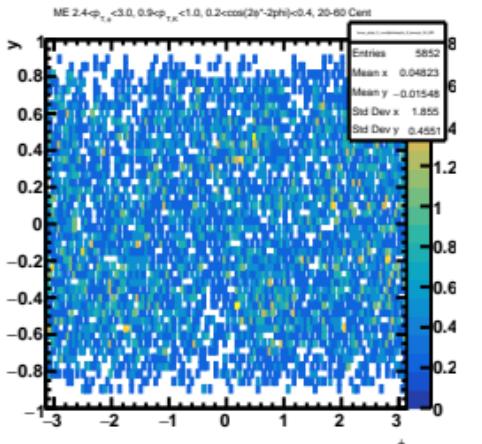
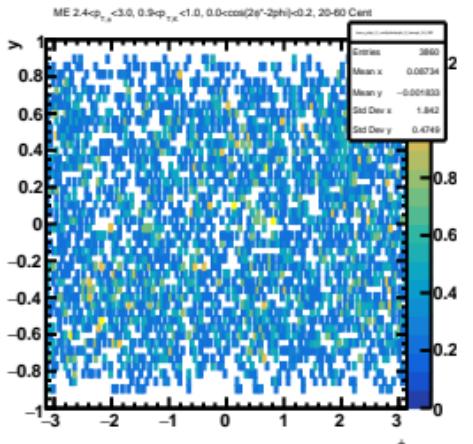
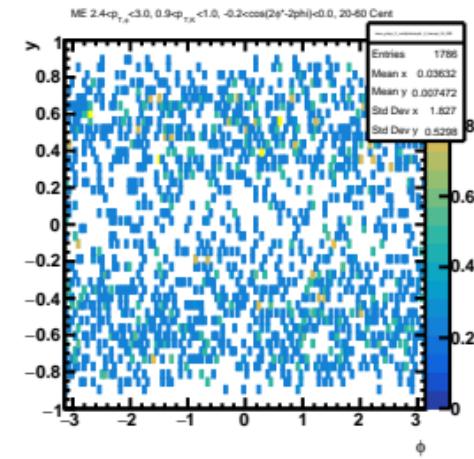
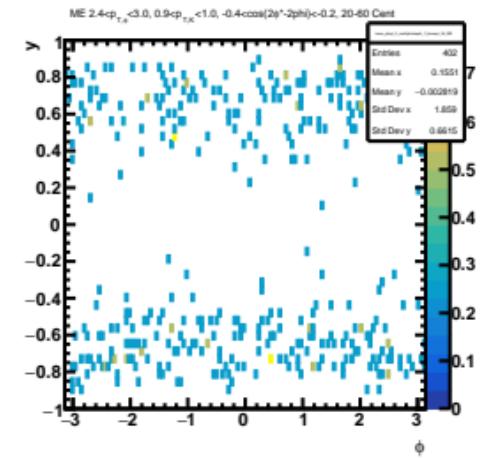
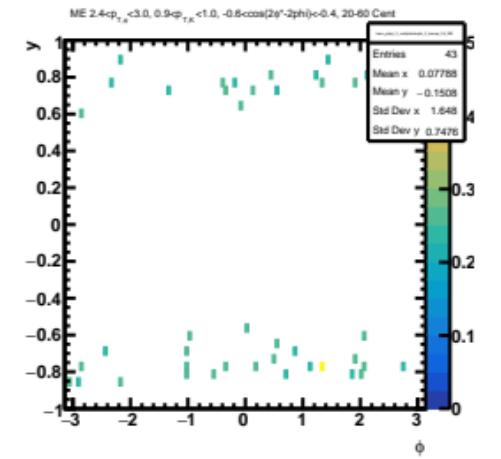
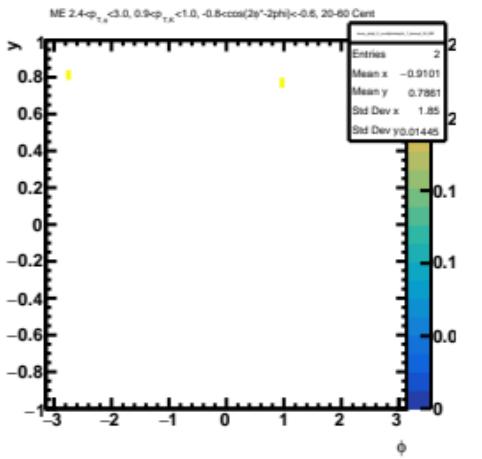
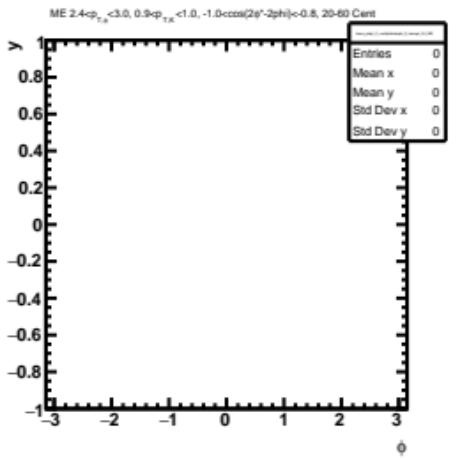




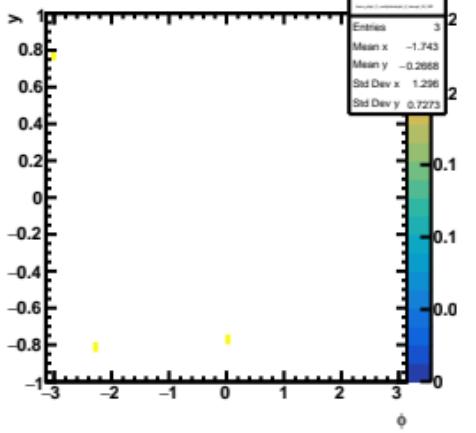




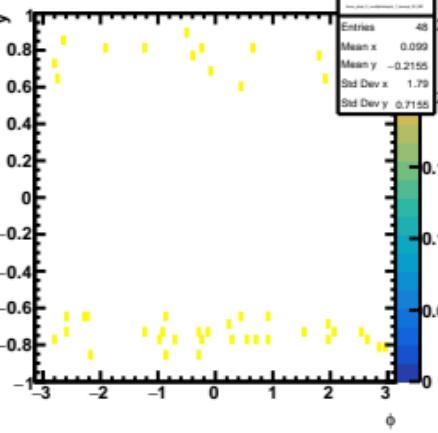




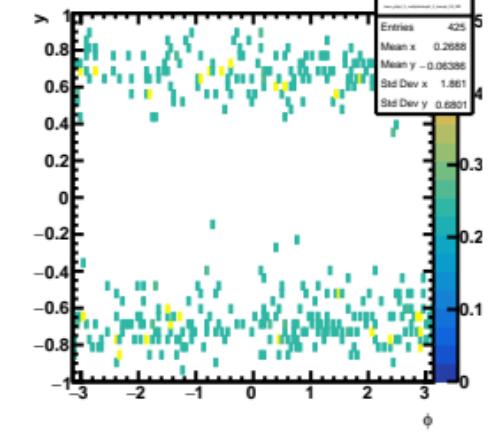
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



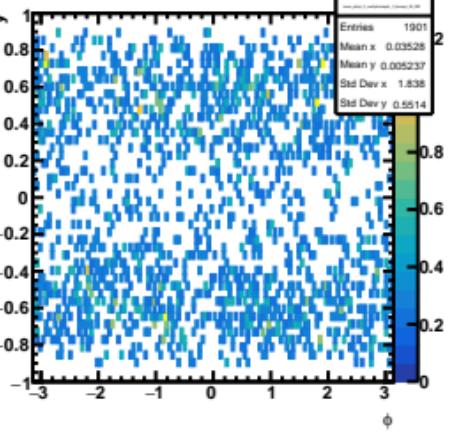
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



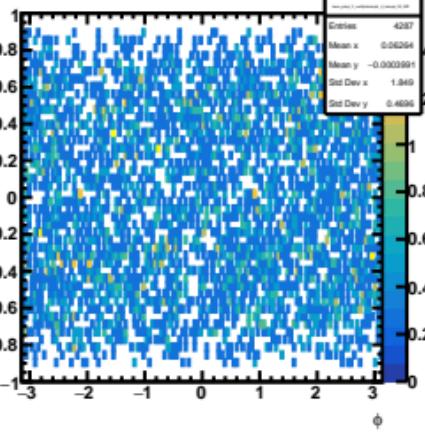
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



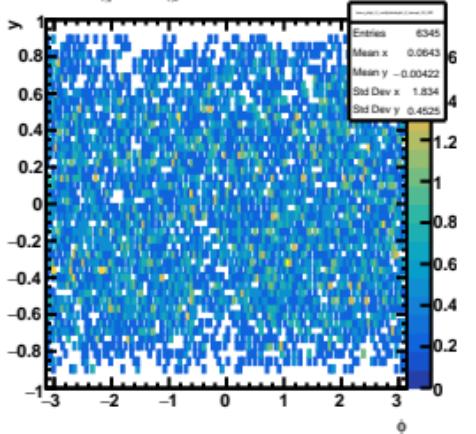
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



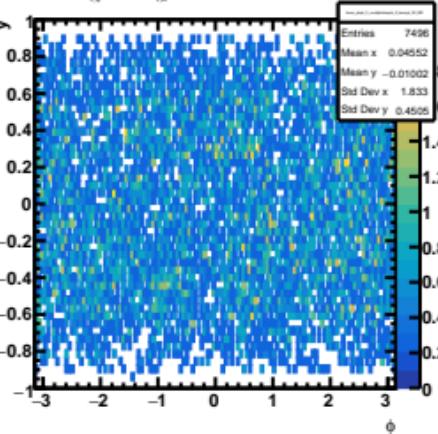
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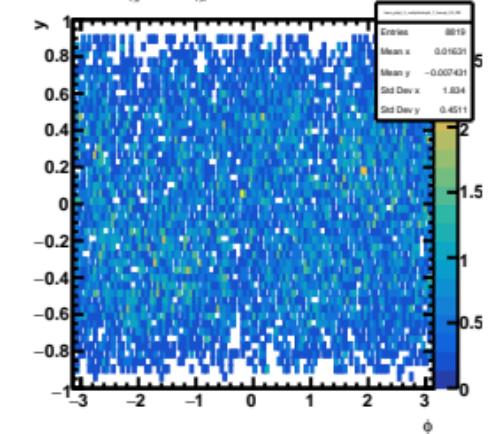
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



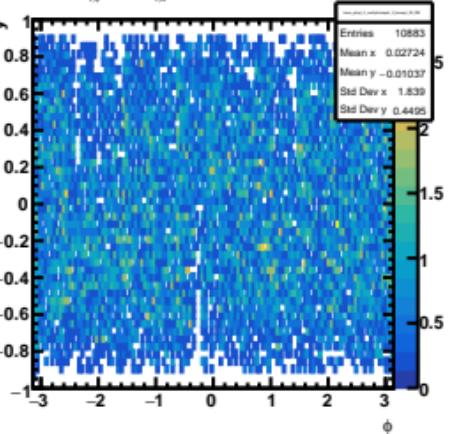
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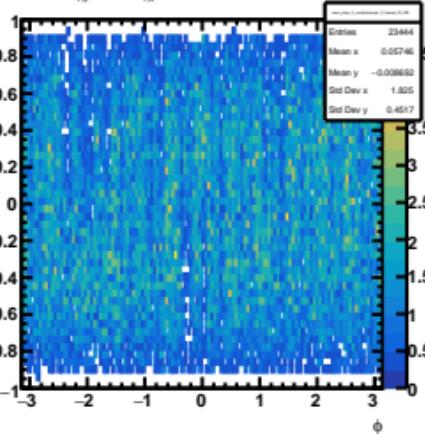
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

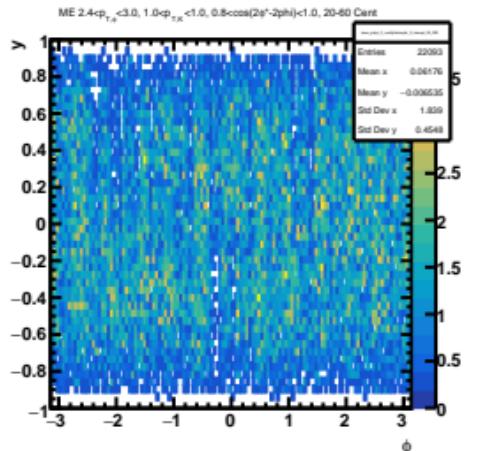
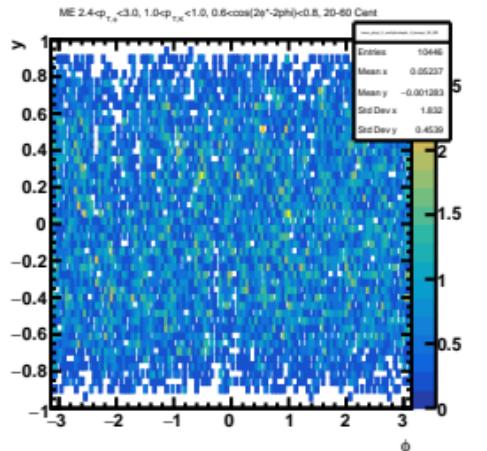
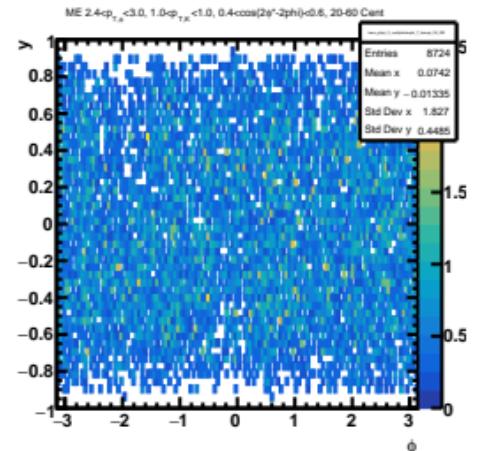
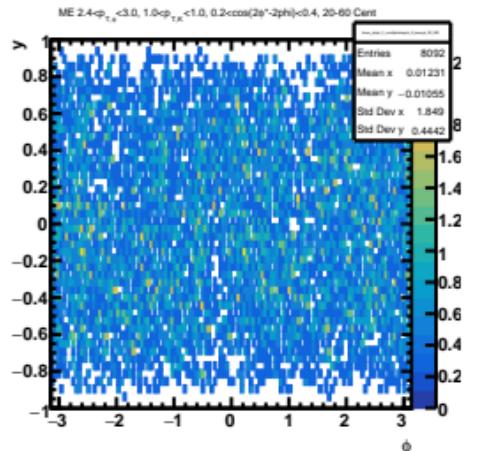
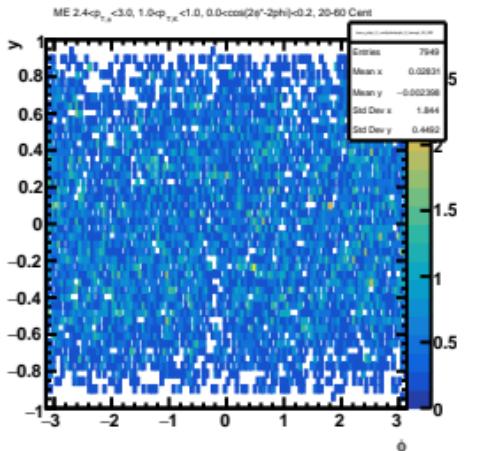
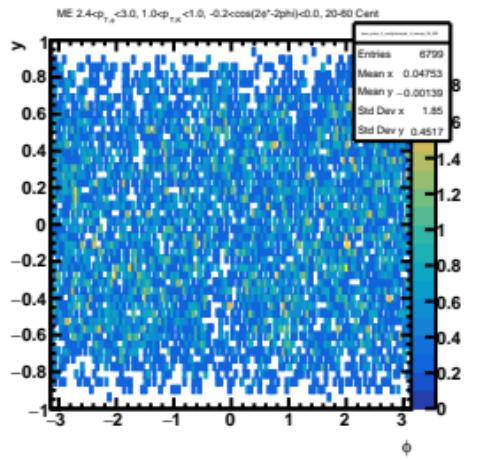
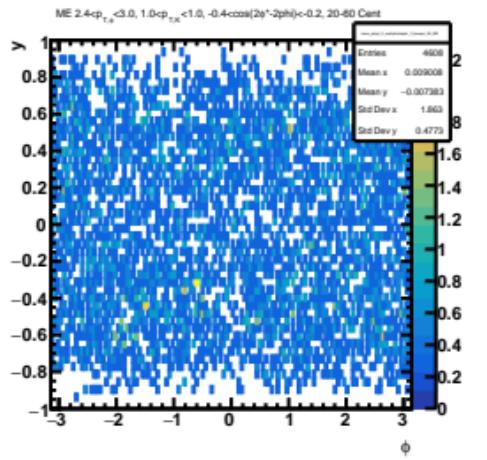
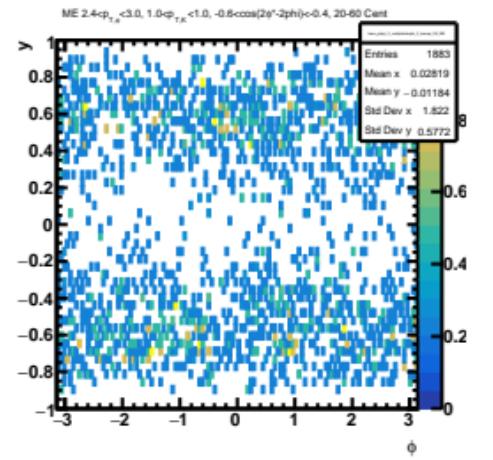
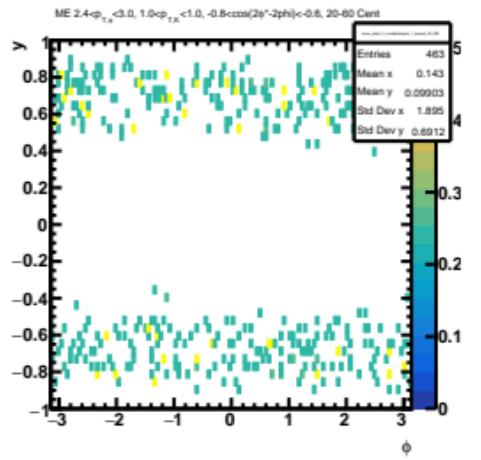
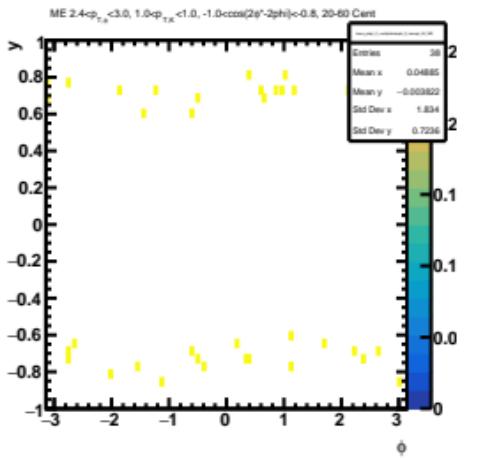


ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

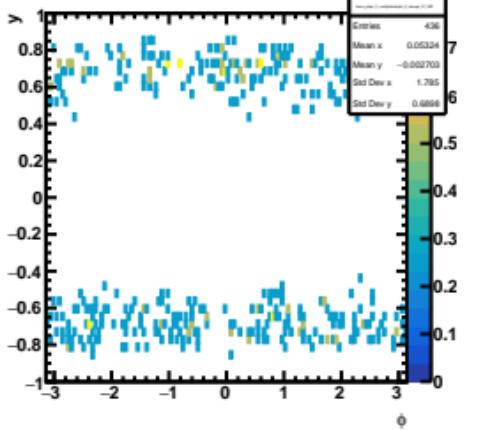


ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.0, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

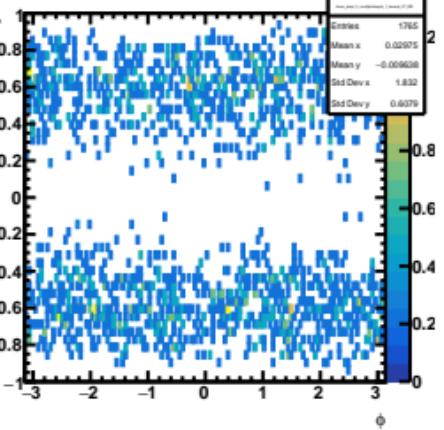




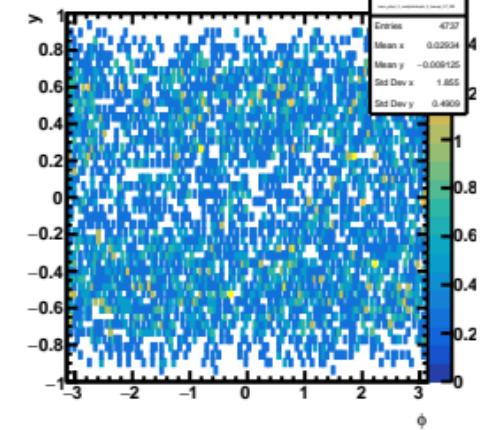
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, -1.0< $\cos(2\phi^* - 2\phi)$ <-0.8, 20-60 Cent



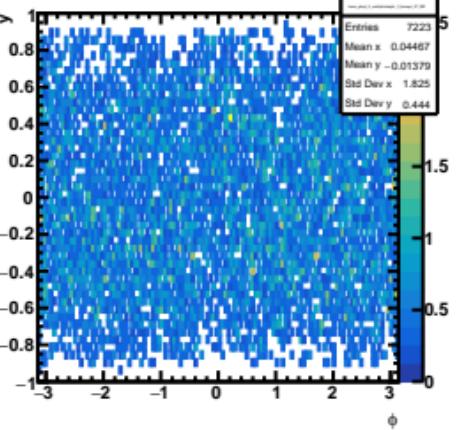
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, -0.8< $\cos(2\phi^* - 2\phi)$ <-0.6, 20-60 Cent



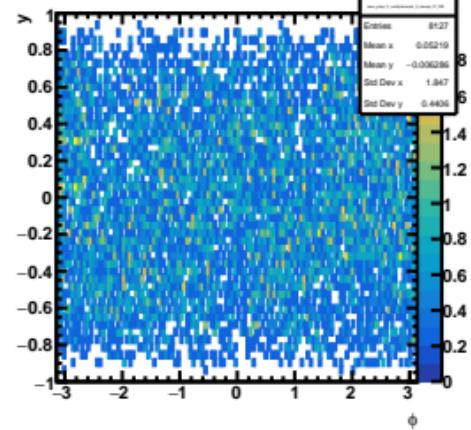
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, -0.6< $\cos(2\phi^* - 2\phi)$ <-0.4, 20-60 Cent



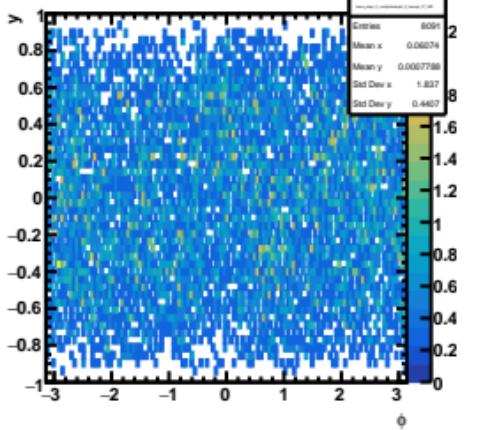
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, -0.4< $\cos(2\phi^* - 2\phi)$ <-0.2, 20-60 Cent



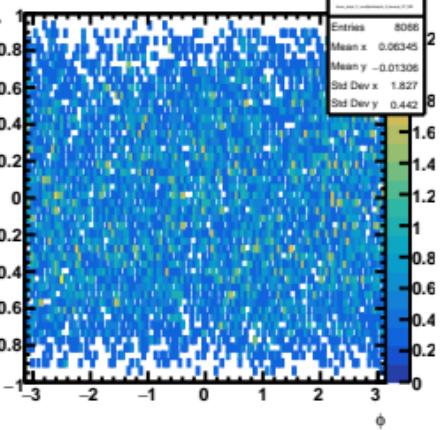
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, -0.2< $\cos(2\phi^* - 2\phi)$ <0.0, 20-60 Cent



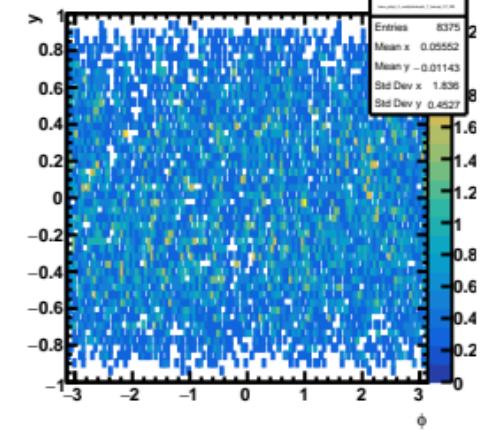
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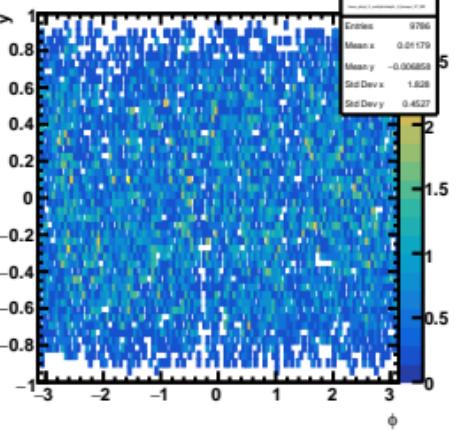
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, 0.2< $\cos(2\phi^* - 2\phi)$ <0.4, 20-60 Cent



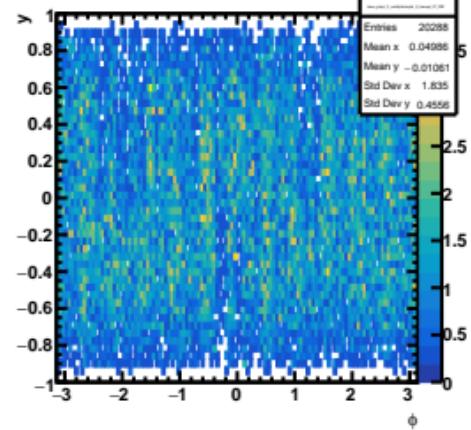
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, 0.4< $\cos(2\phi^* - 2\phi)$ <0.6, 20-60 Cent



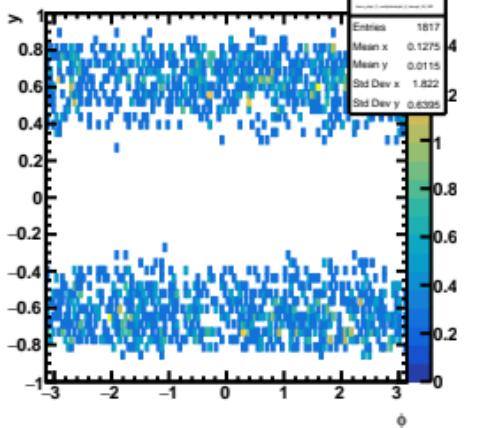
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, 0.6< $\cos(2\phi^* - 2\phi)$ <0.8, 20-60 Cent



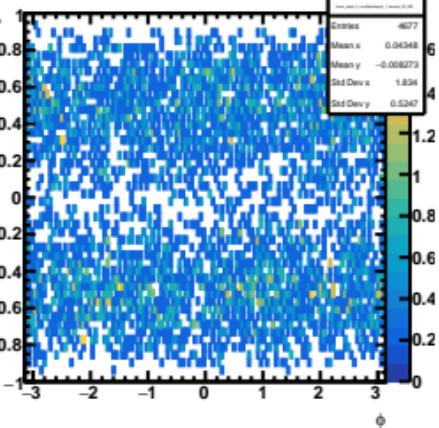
ME 2.4< $p_{\tau_h}<3.0$, 1.0< $p_{\tau_h}<1.0$, 0.8< $\cos(2\phi^* - 2\phi)$ <1.0, 20-60 Cent



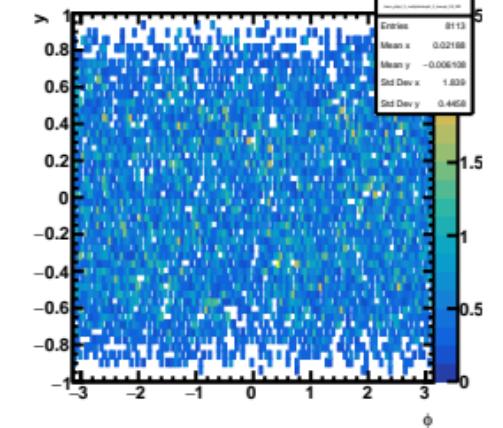
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



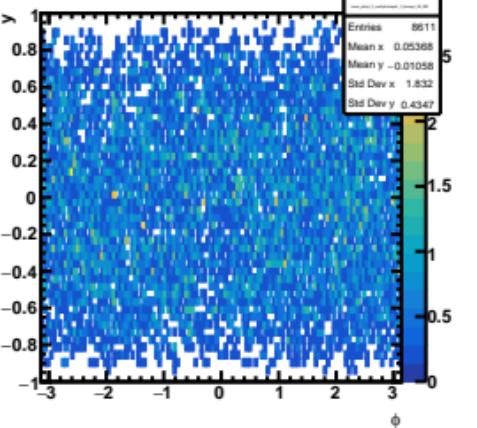
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



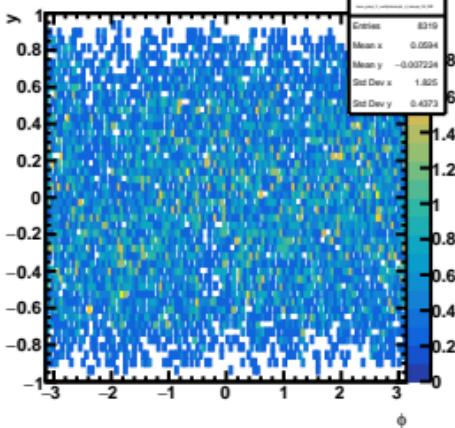
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



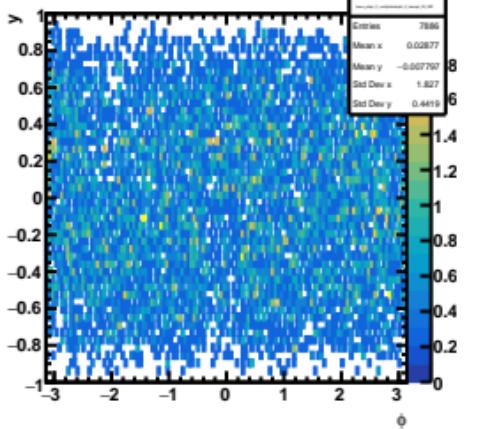
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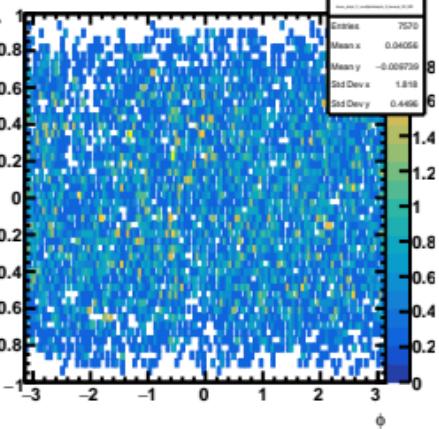
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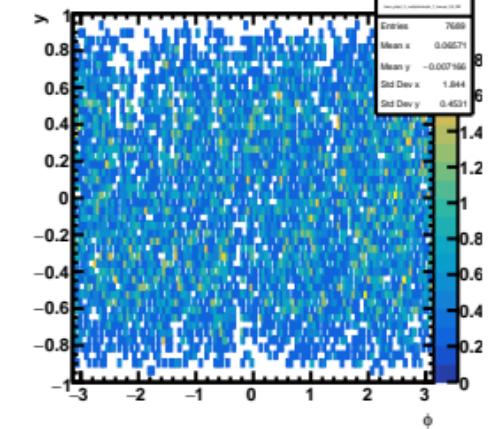
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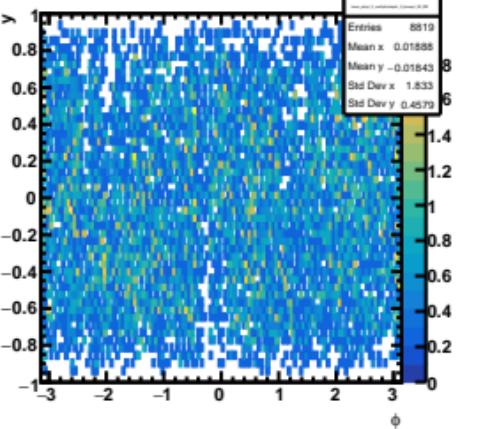
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



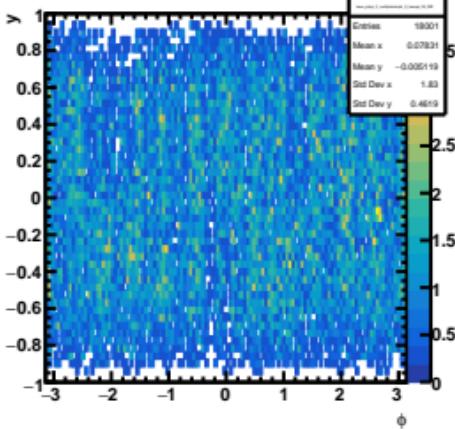
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



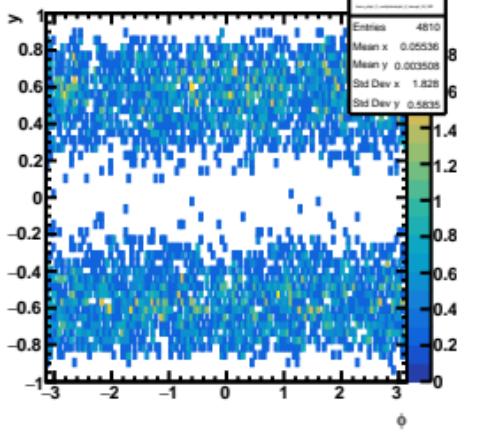
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



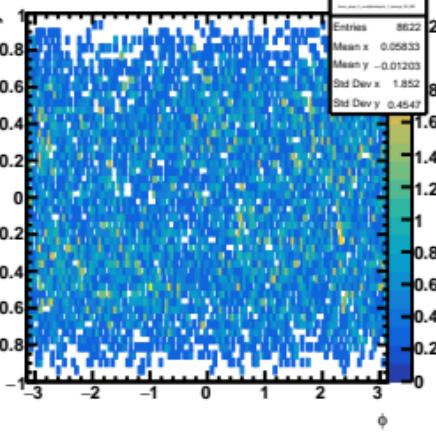
ME 2.4< p_{τ_h} <3.0, 1.0< p_{τ_h} <1.1, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



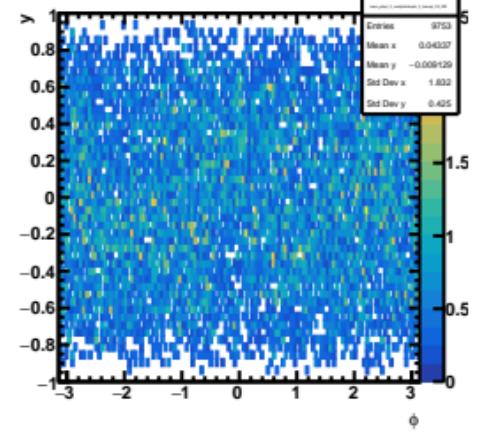
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



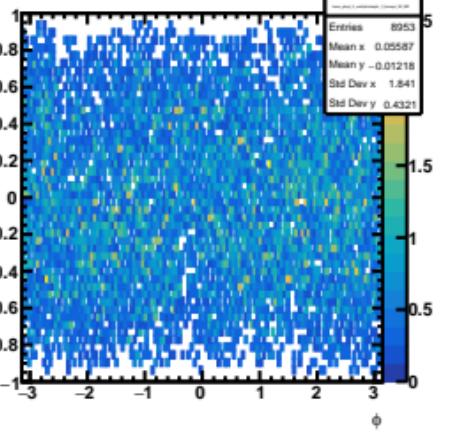
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



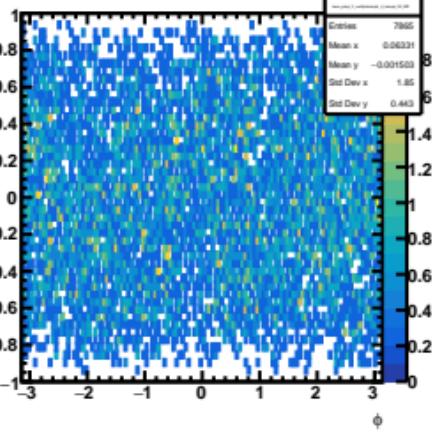
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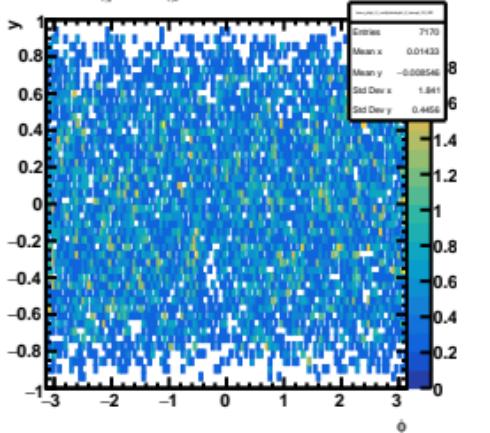
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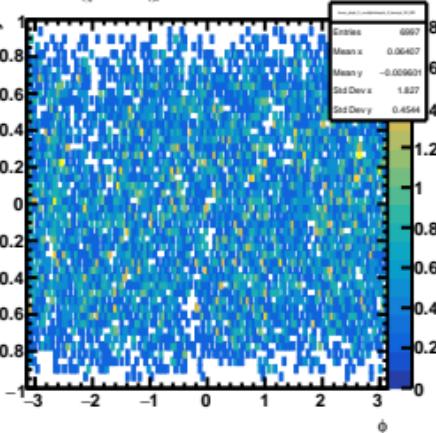
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



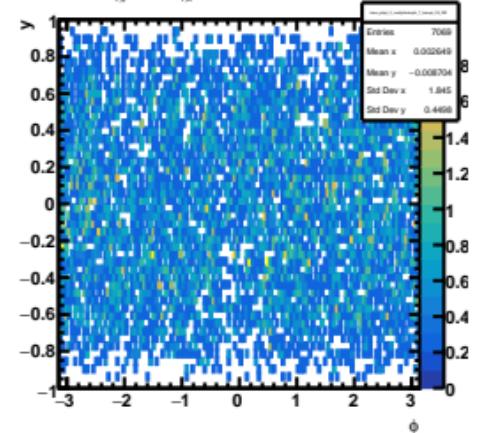
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



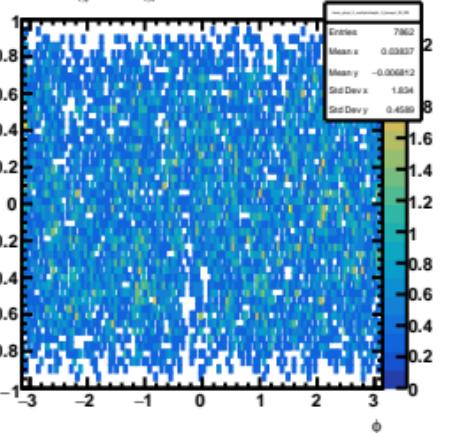
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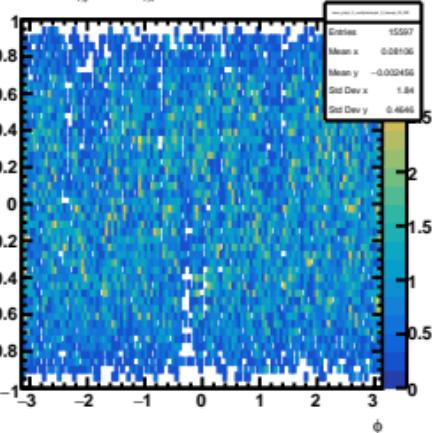
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



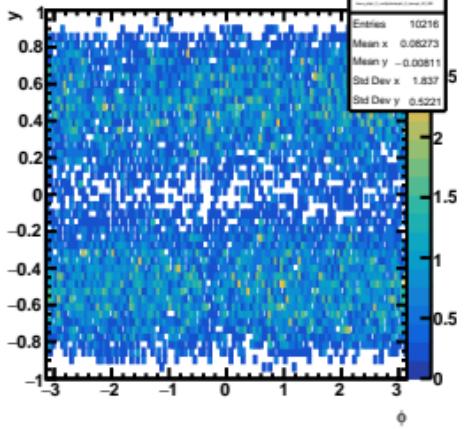
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



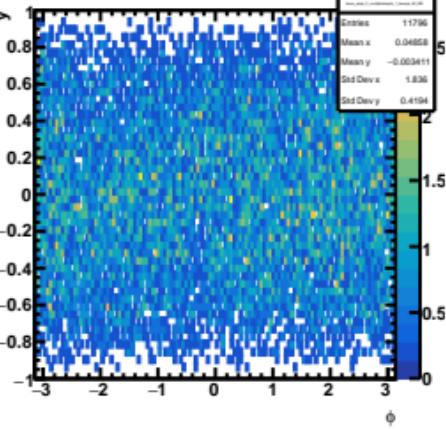
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



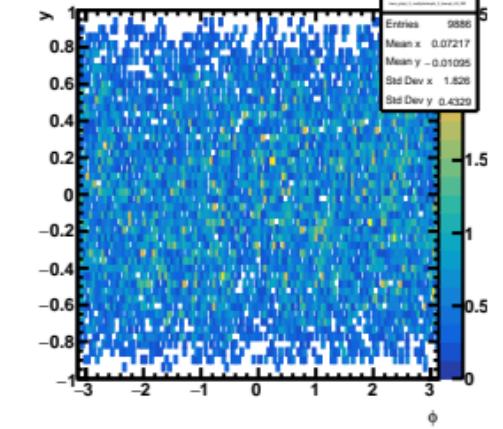
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, -1.0- $\cos(2\phi - 2\text{phi}) < -0.8$, 20-60 Cent



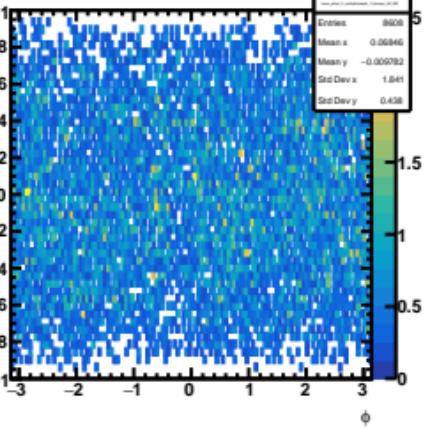
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, -0.8- $\cos(2\phi - 2\text{phi}) < -0.6$, 20-60 Cent



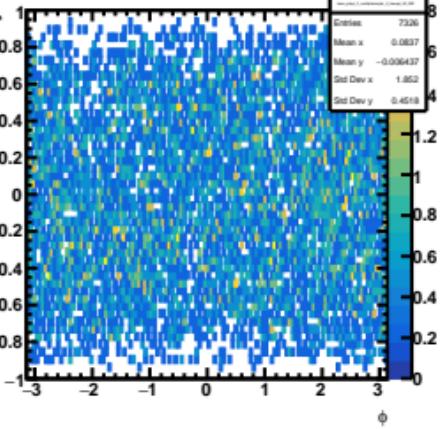
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, -0.6- $\cos(2\phi - 2\text{phi}) < -0.4$, 20-60 Cent



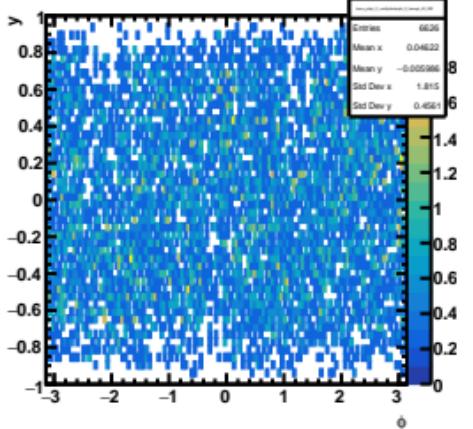
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, -0.4- $\cos(2\phi - 2\text{phi}) < -0.2$, 20-60 Cent



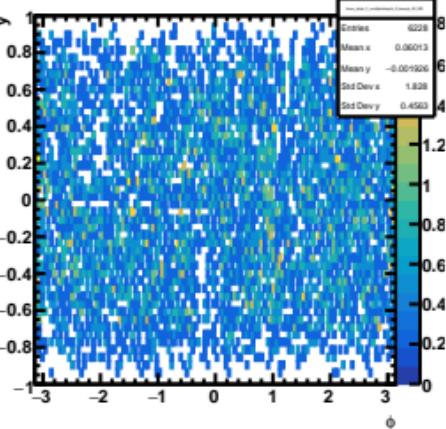
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, -0.2- $\cos(2\phi - 2\text{phi}) < 0.0$, 20-60 Cent



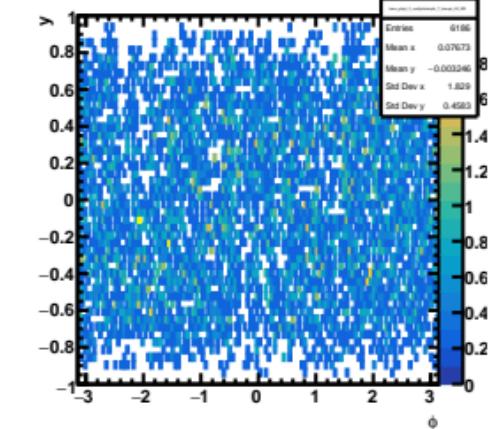
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, 0.0- $\cos(2\phi - 2\text{phi}) < 0.2$, 20-60 Cent



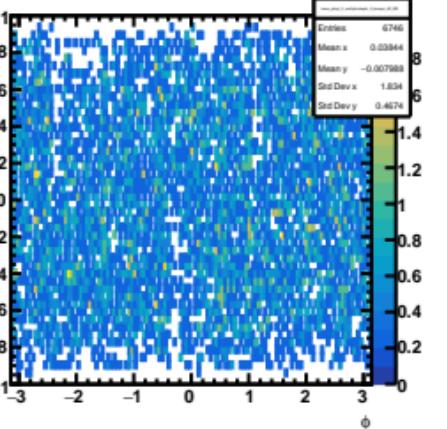
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, 0.2- $\cos(2\phi - 2\text{phi}) < 0.4$, 20-60 Cent



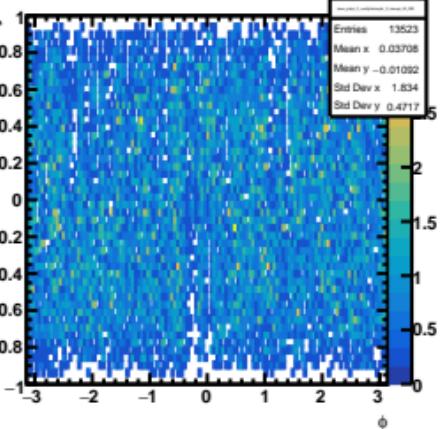
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, 0.4- $\cos(2\phi - 2\text{phi}) < 0.6$, 20-60 Cent



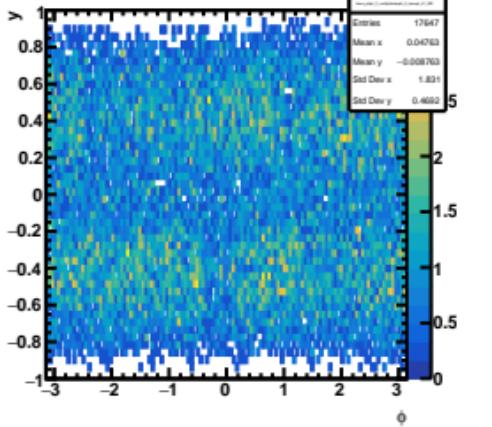
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, 0.6- $\cos(2\phi - 2\text{phi}) < 0.8$, 20-60 Cent



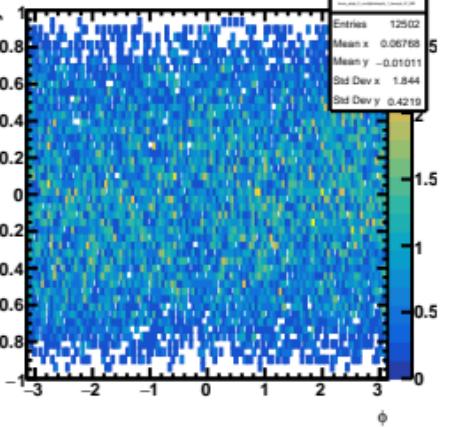
ME 2.4- $p_{\tau_R} < 3.0$, 1.1- $p_{\tau_R} < 1.1$, 0.8- $\cos(2\phi - 2\text{phi}) < 1.0$, 20-60 Cent



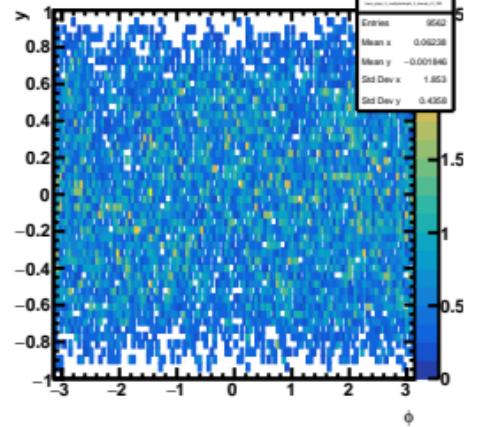
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



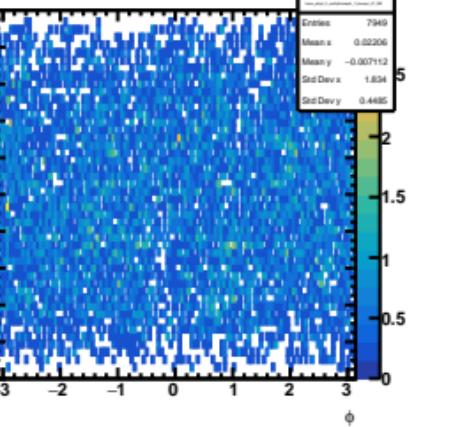
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



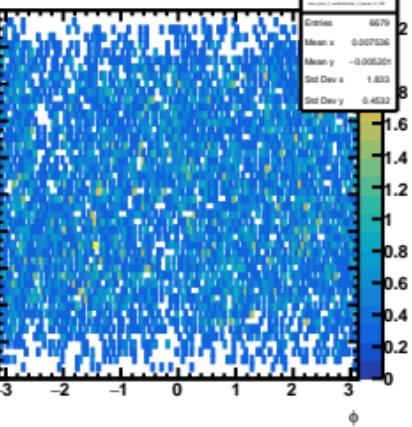
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



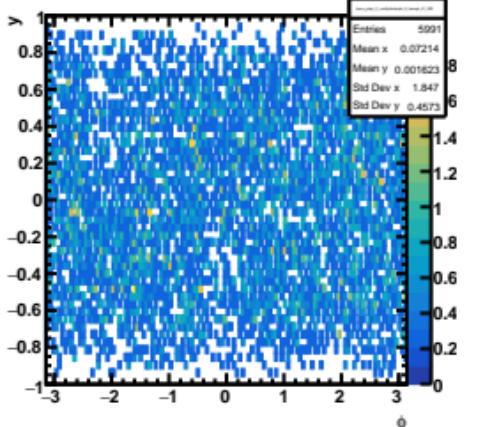
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



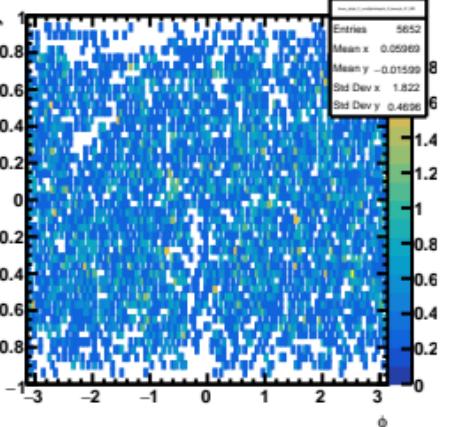
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



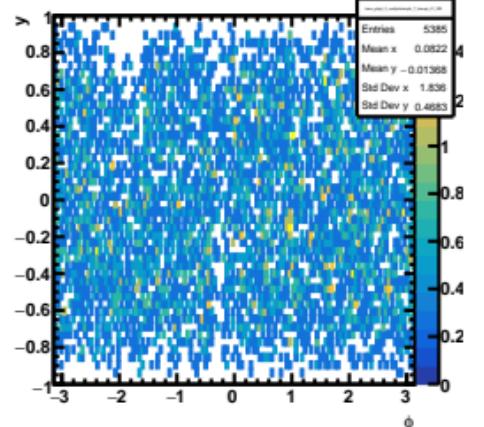
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



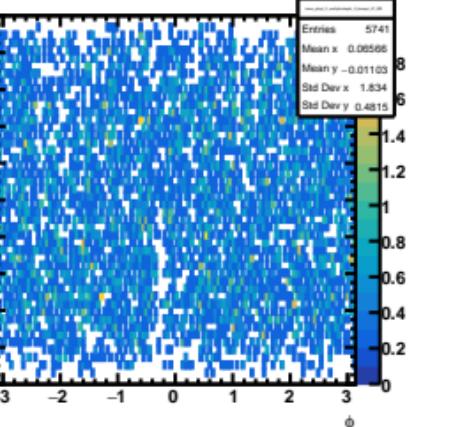
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



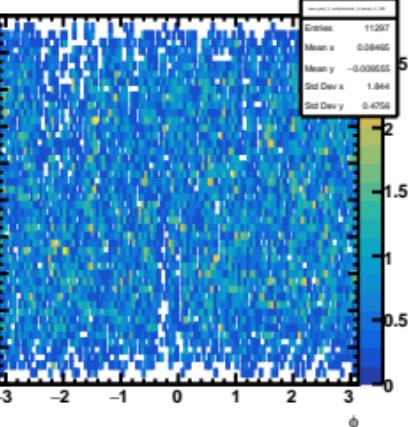
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

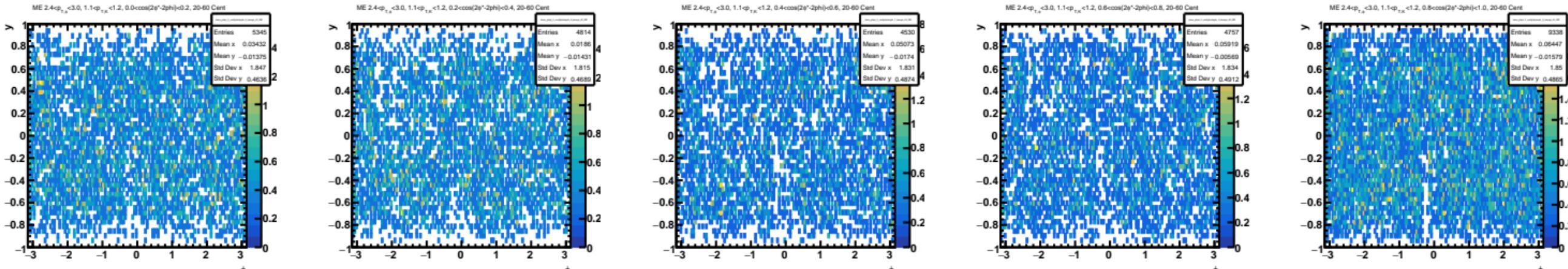
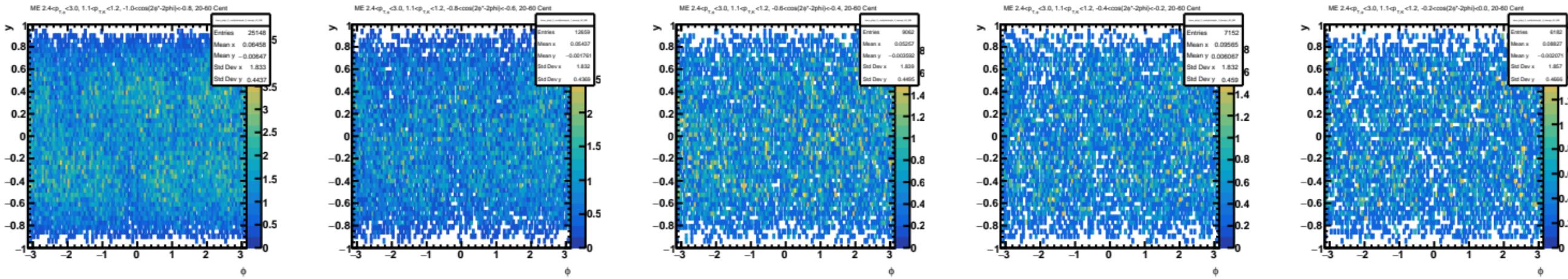


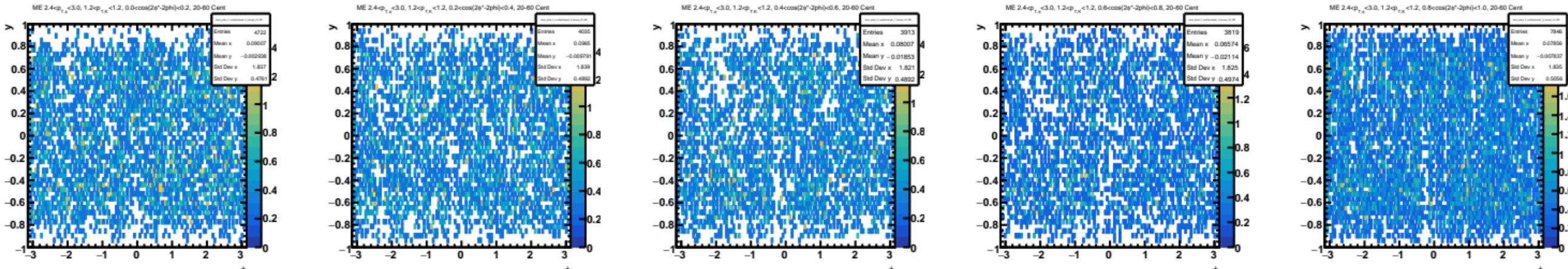
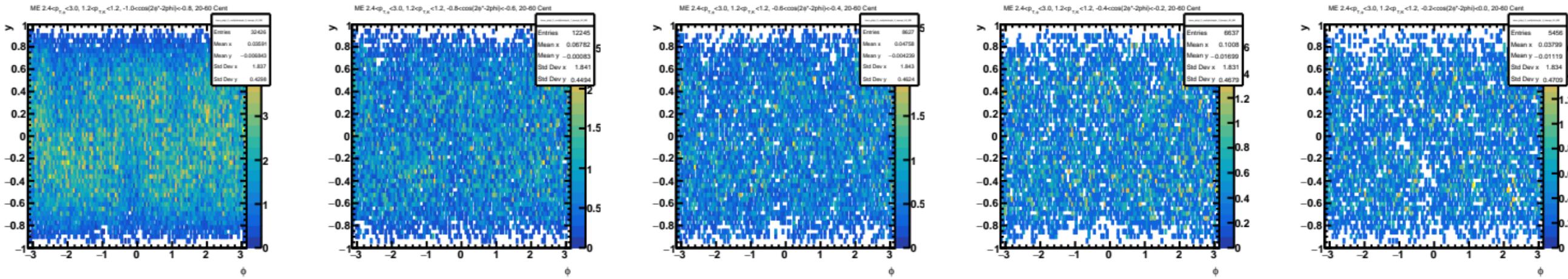
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

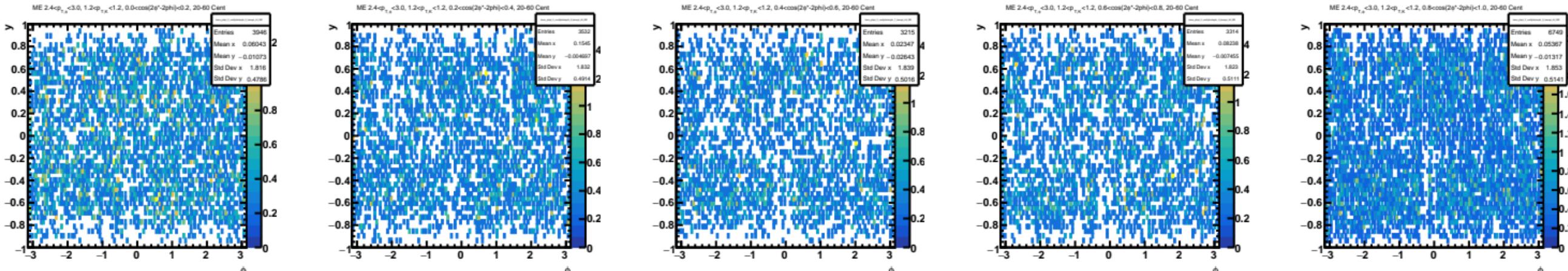
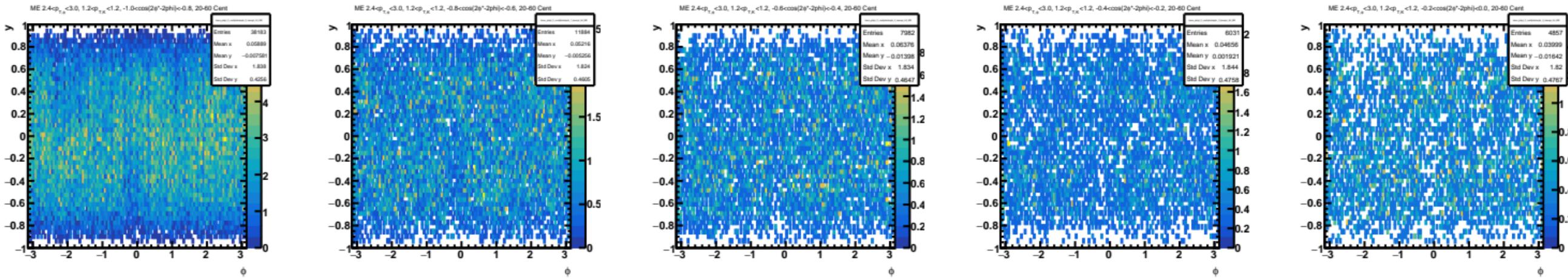


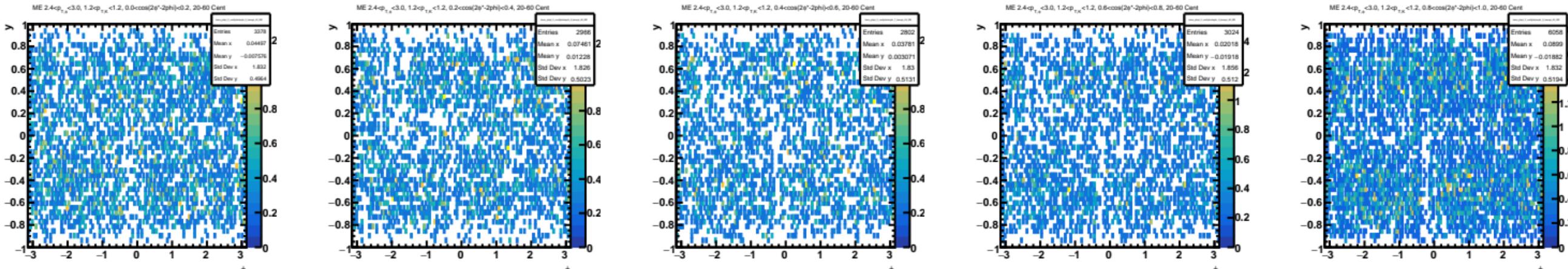
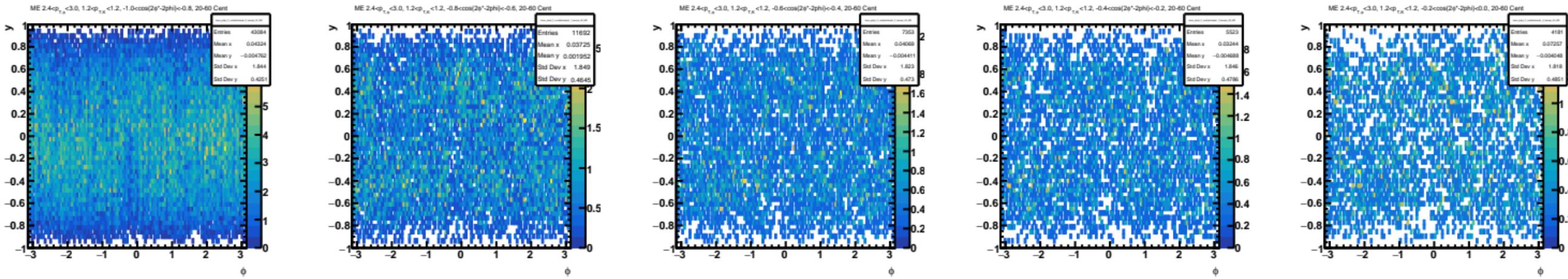
ME 2.4< p_{τ_h} <3.0, 1.1< p_{τ_h} <1.1, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



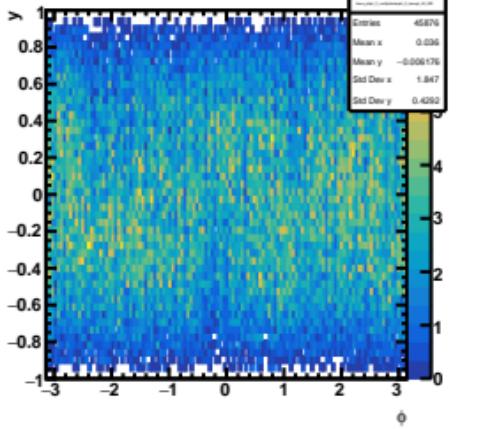




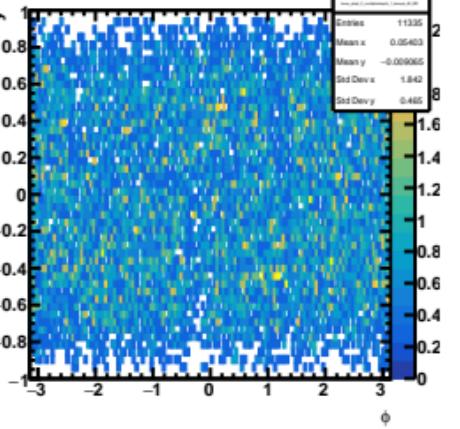




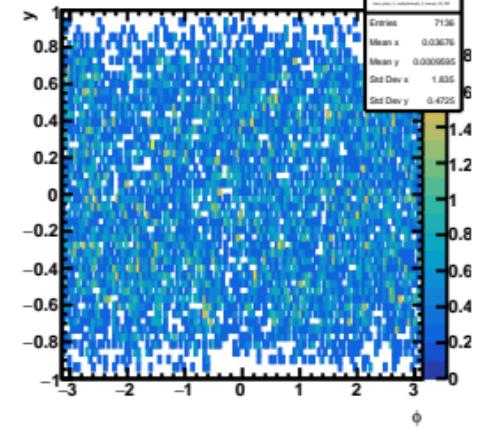
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, -1.0< $\cos(2\phi^*-2\phi)<-0.8$, 20-60 Cent



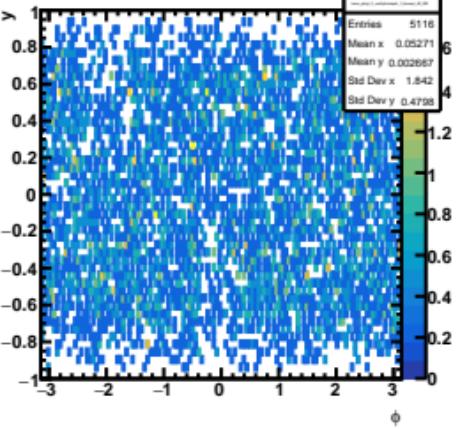
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, -0.8< $\cos(2\phi^*-2\phi)<-0.6$, 20-60 Cent



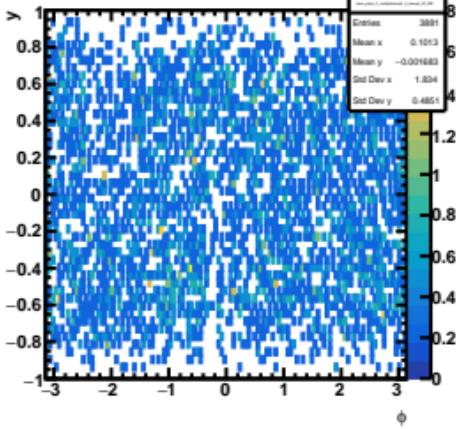
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, -0.6< $\cos(2\phi^*-2\phi)<-0.4$, 20-60 Cent



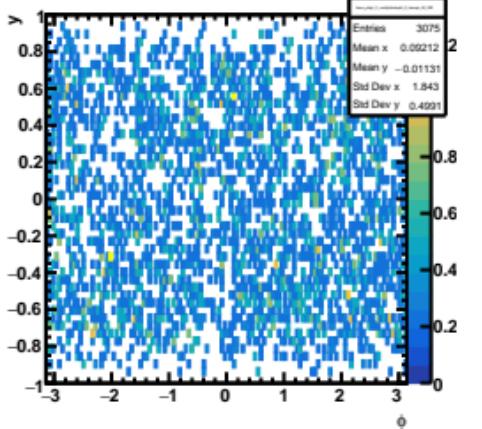
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, -0.4< $\cos(2\phi^*-2\phi)<-0.2$, 20-60 Cent



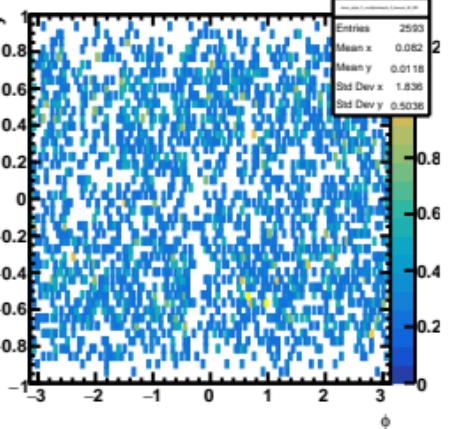
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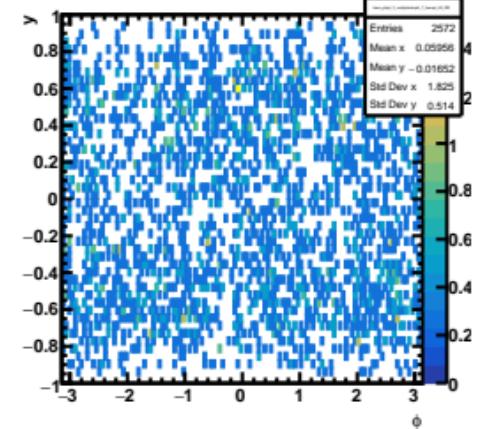
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, 0.0< $\cos(2\phi^*-2\phi)<0.2$, 20-60 Cent



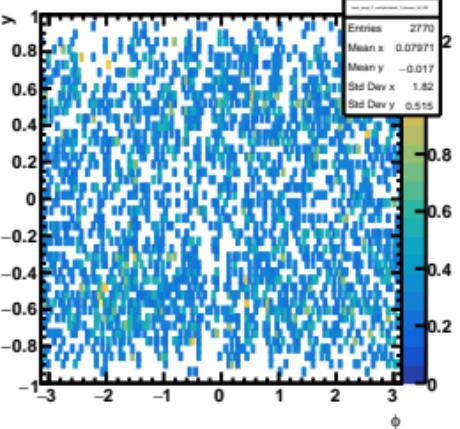
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, 0.2< $\cos(2\phi^*-2\phi)<0.4$, 20-60 Cent



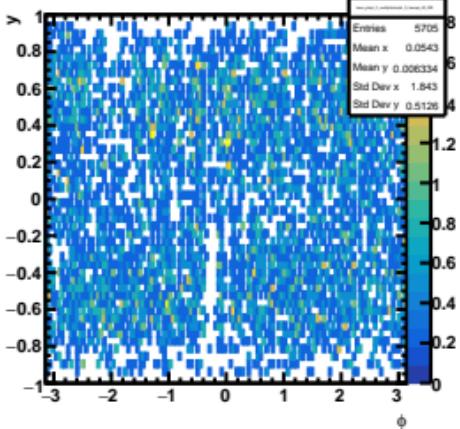
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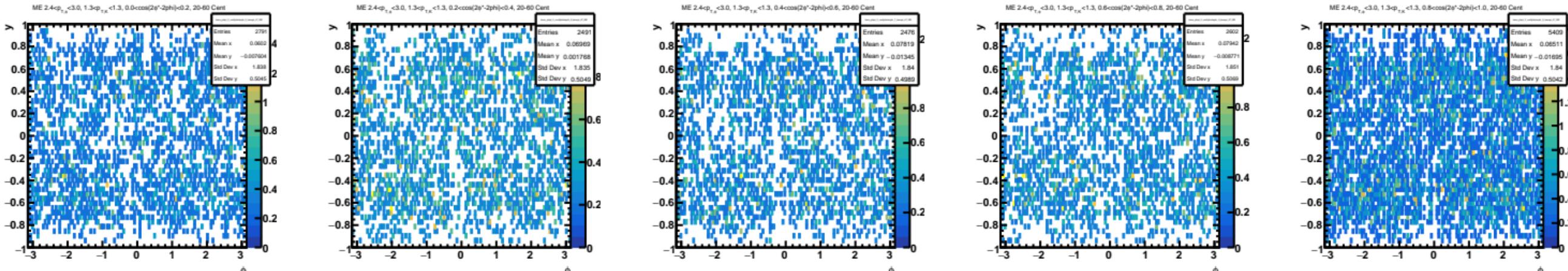
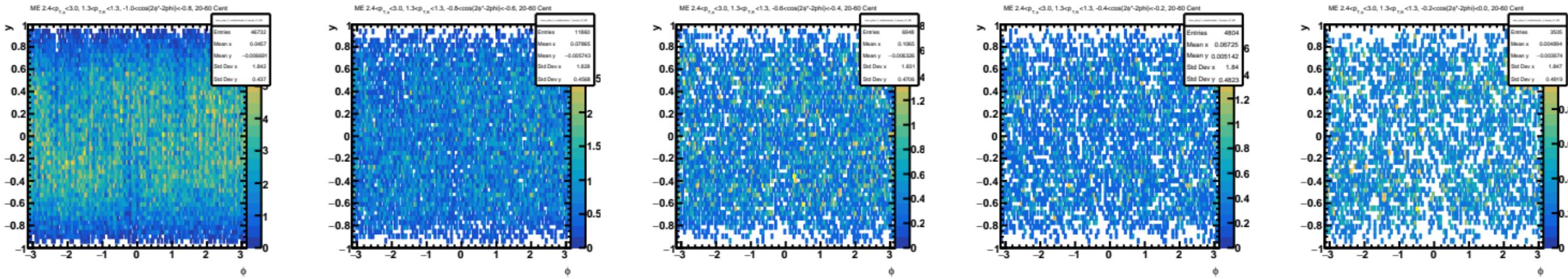


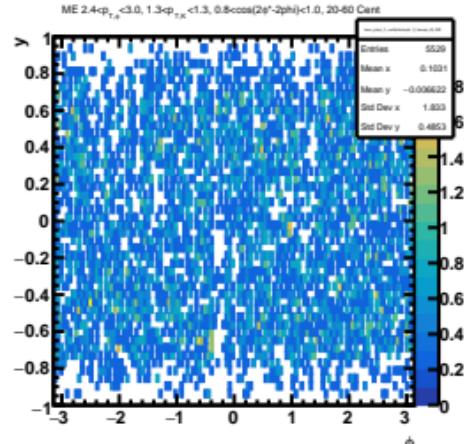
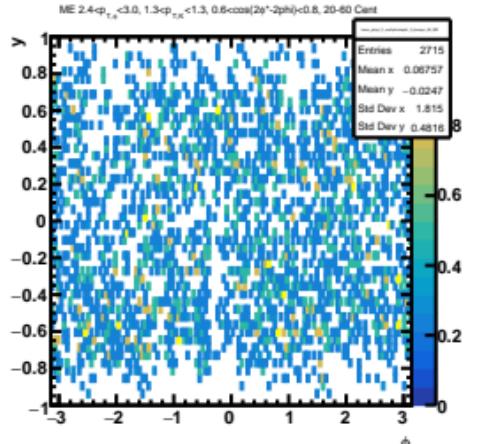
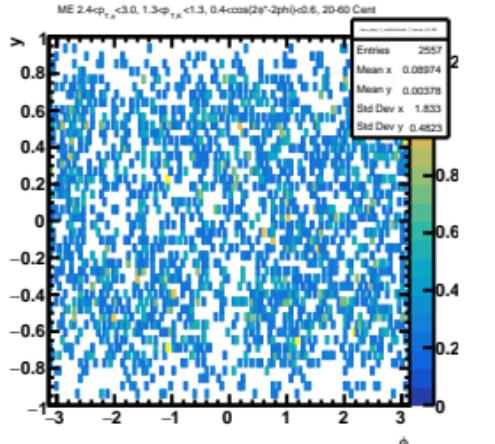
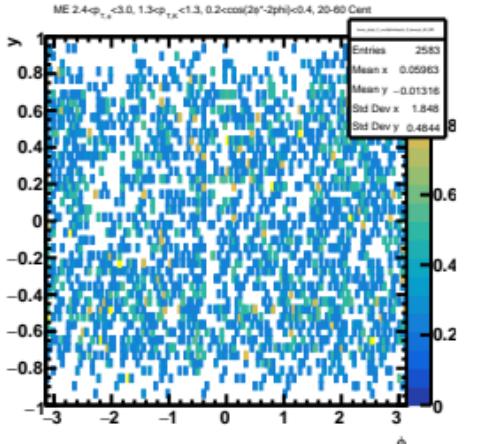
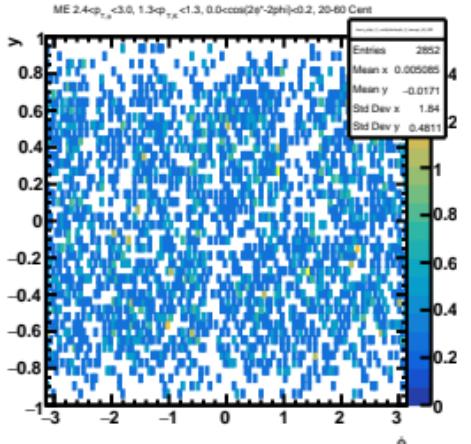
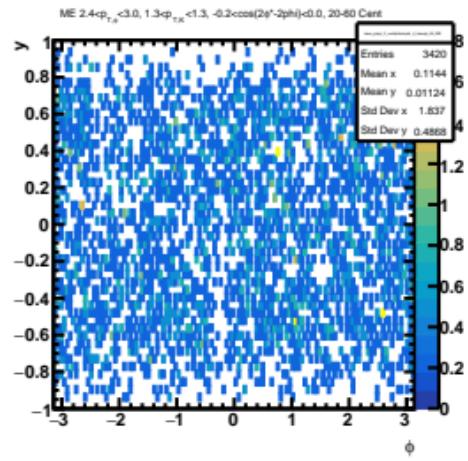
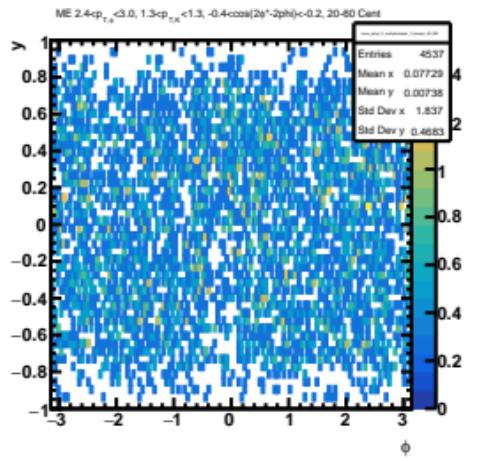
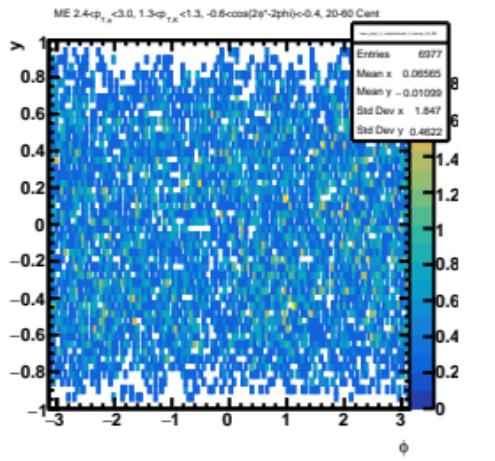
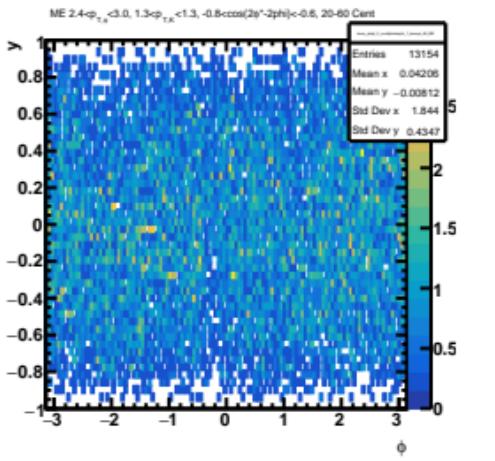
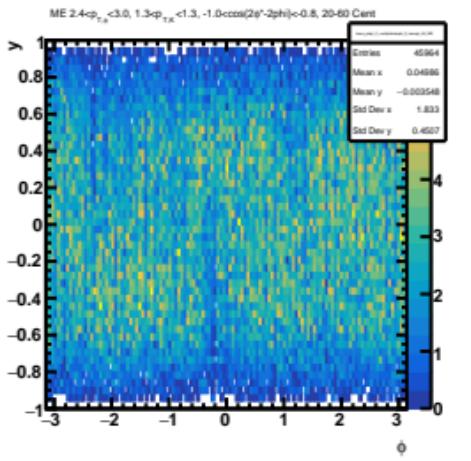
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, 0.6< $\cos(2\phi^*-2\phi)<0.8$, 20-60 Cent

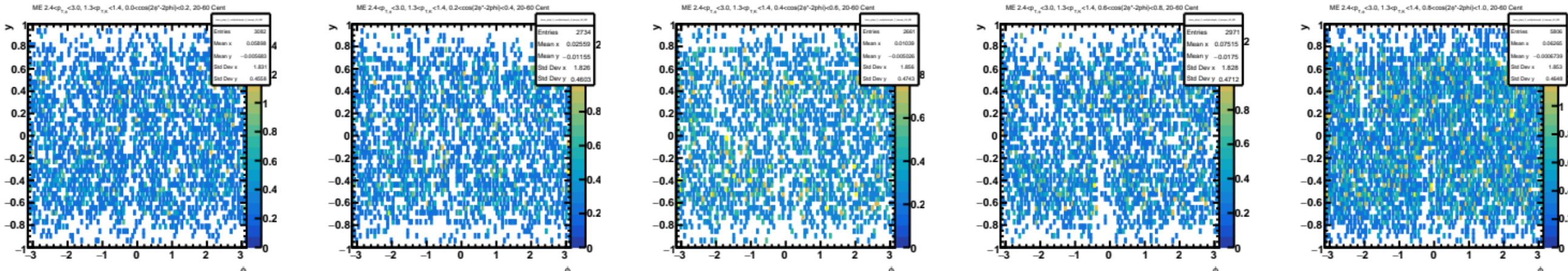
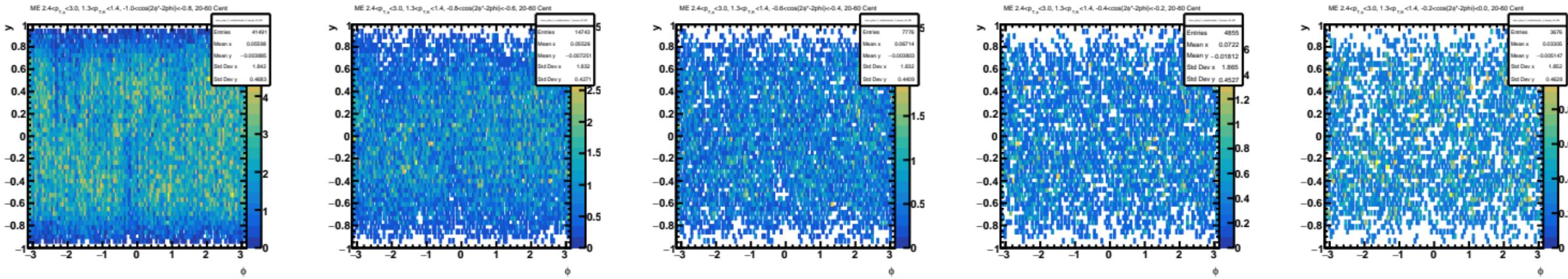


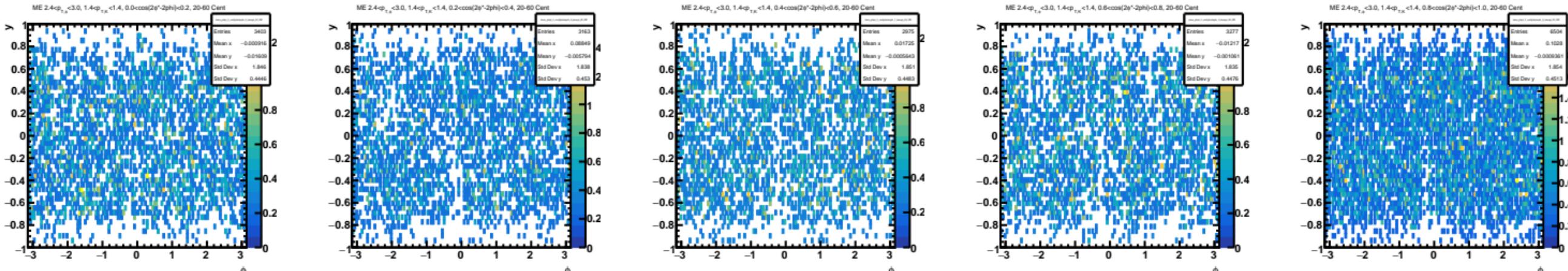
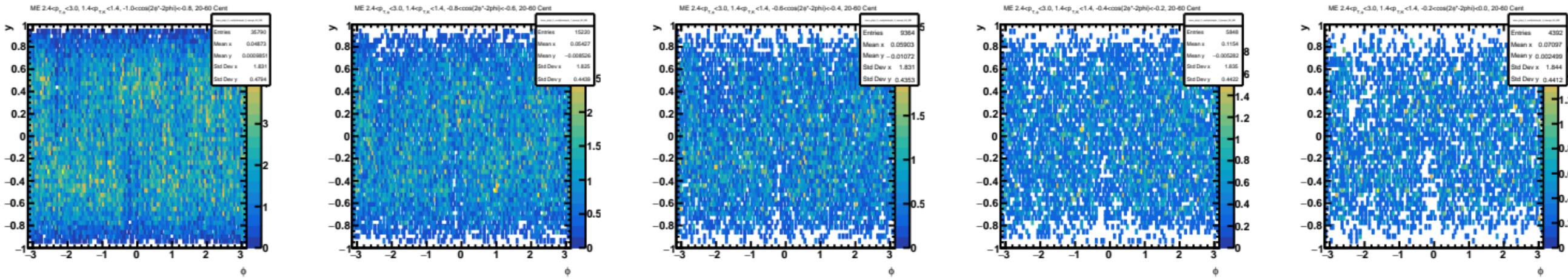
ME 2.4< $p_{\tau_h}<3.0$, 1.2< $p_{\tau_h}<1.3$, 0.8< $\cos(2\phi^*-2\phi)<1.0$, 20-60 Cent

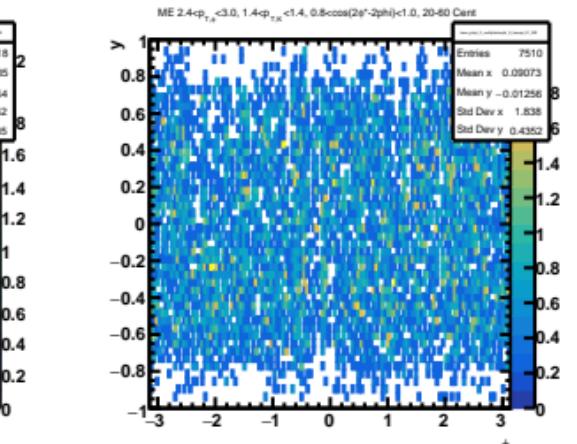
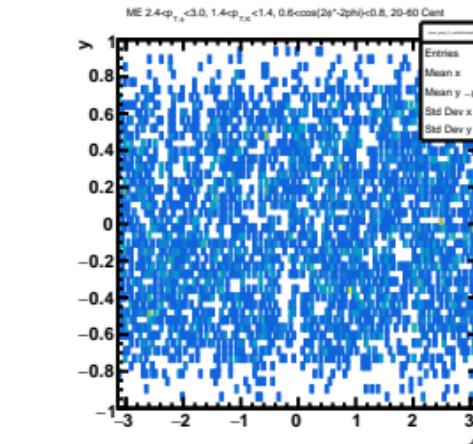
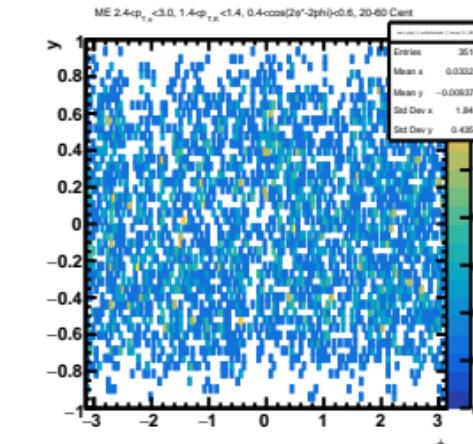
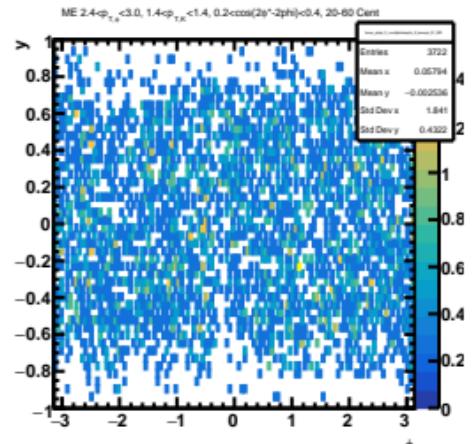
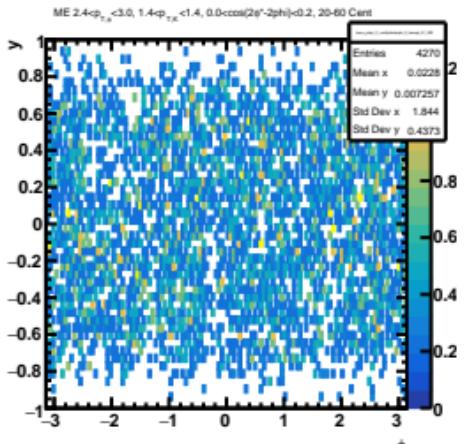
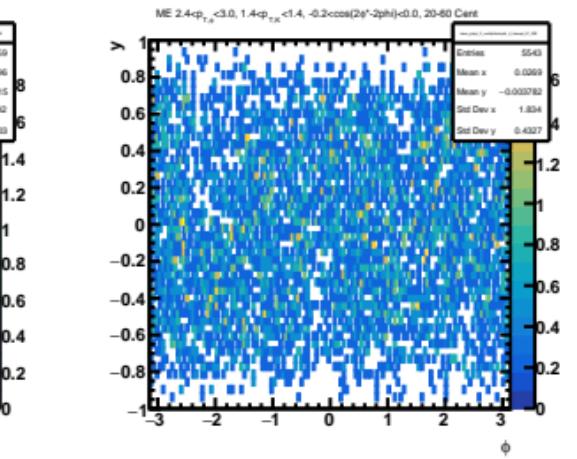
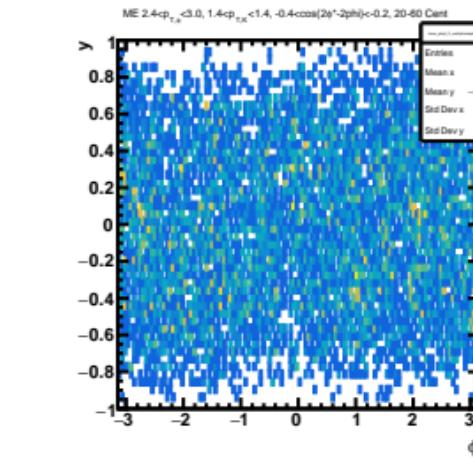
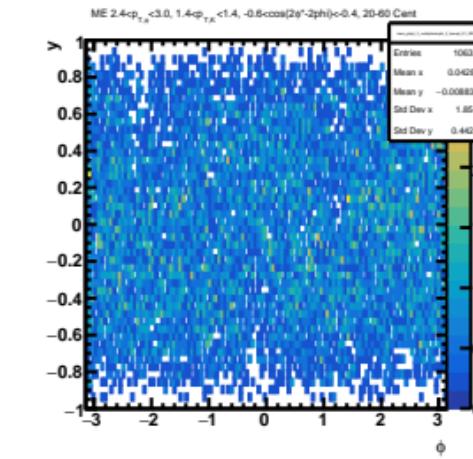
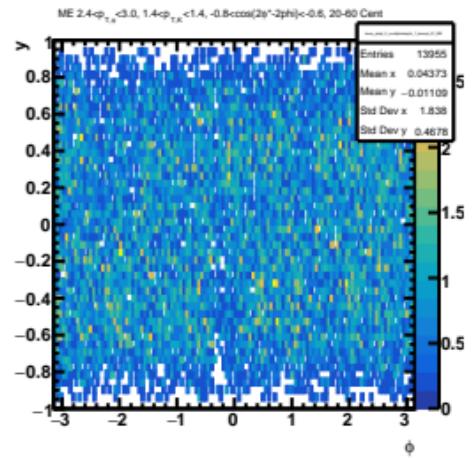
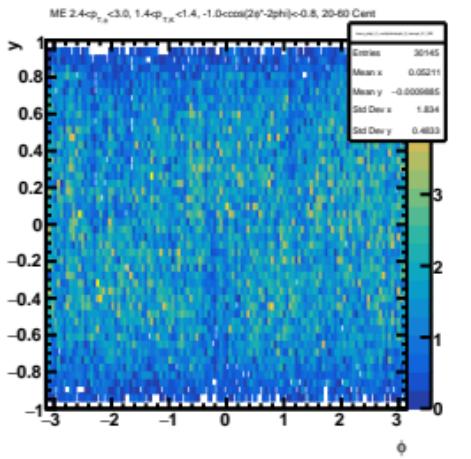


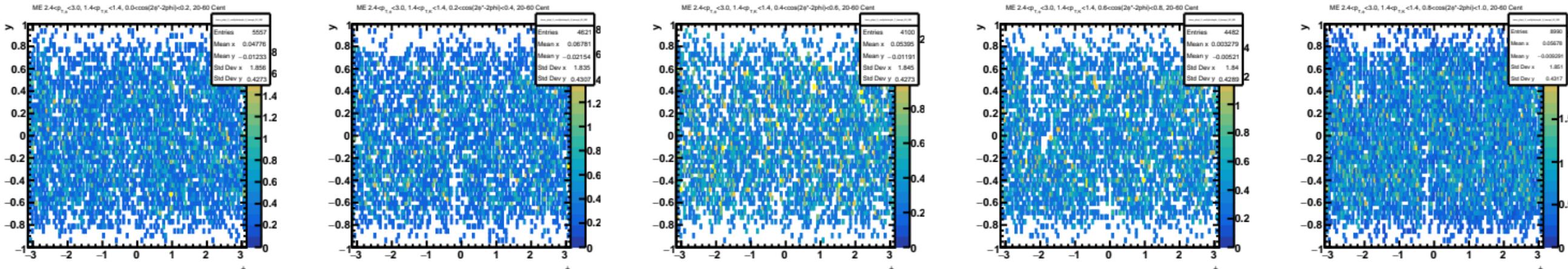
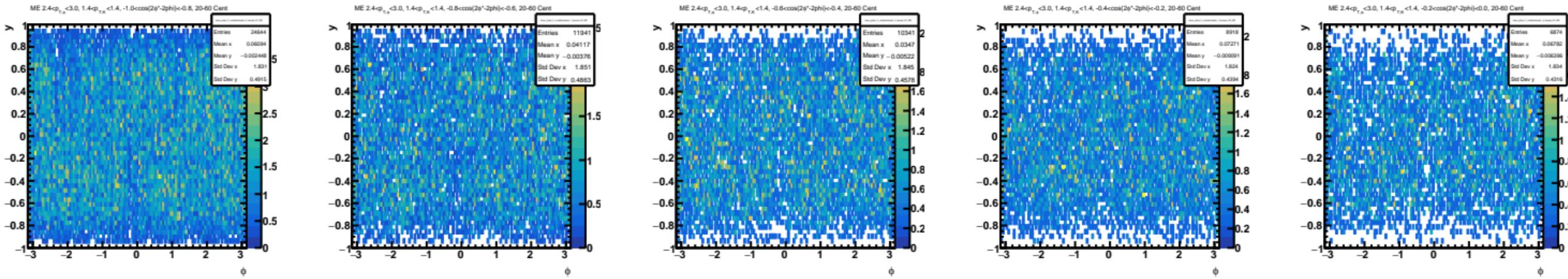




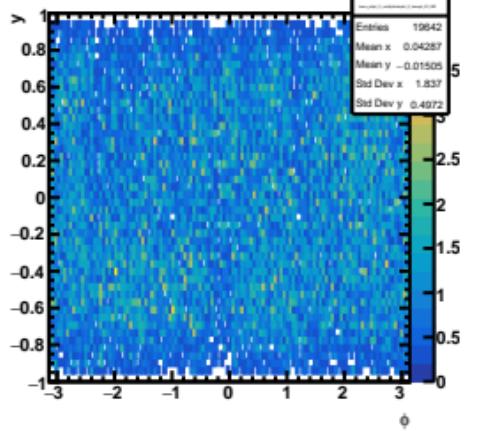




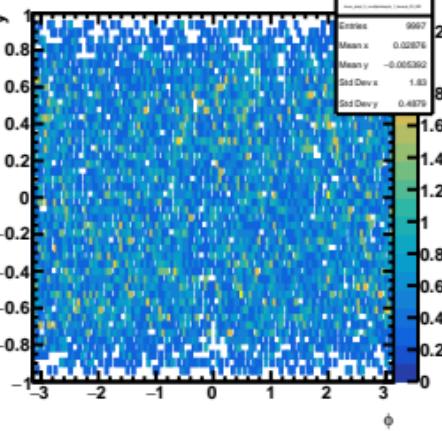




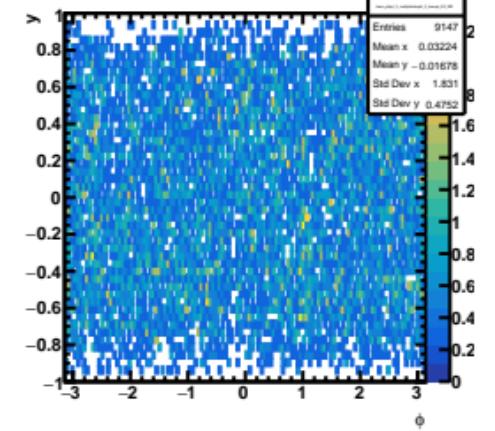
ME 2.4< $p_{\tau_h}<3.0$, 1.4< $p_{\tau_h}<1.5$, -1.0< $\cos(2\phi^*-2\phi)<-0.8$, 20-60 Cent



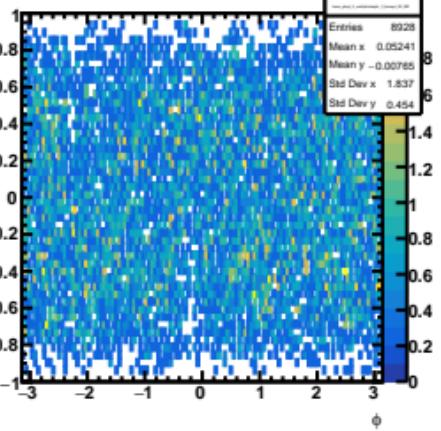
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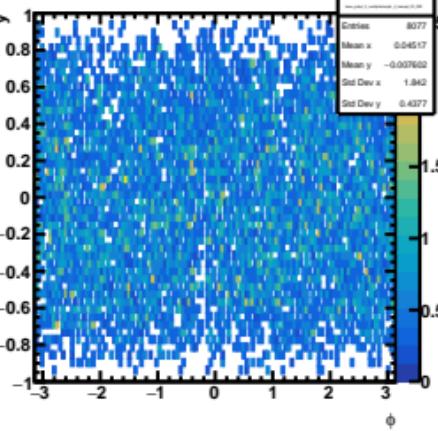
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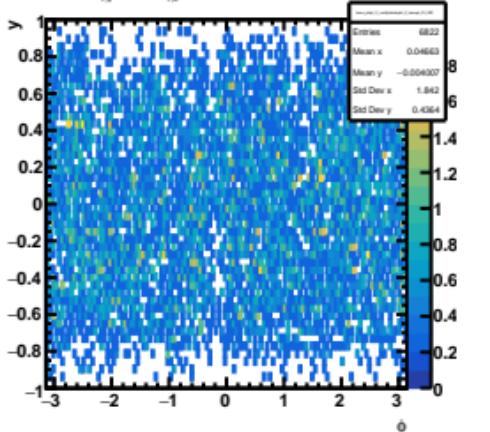
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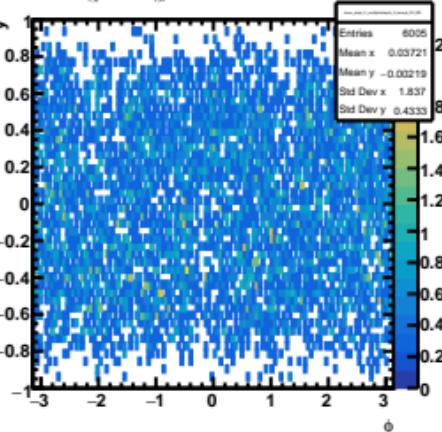
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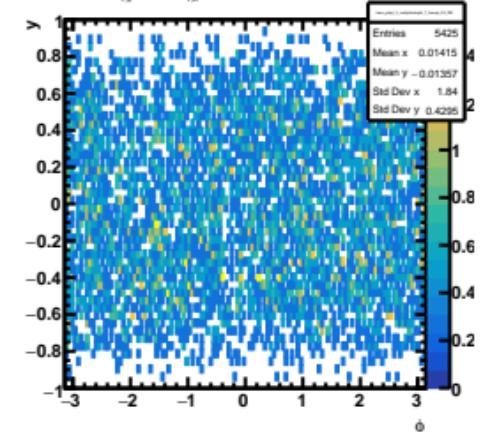
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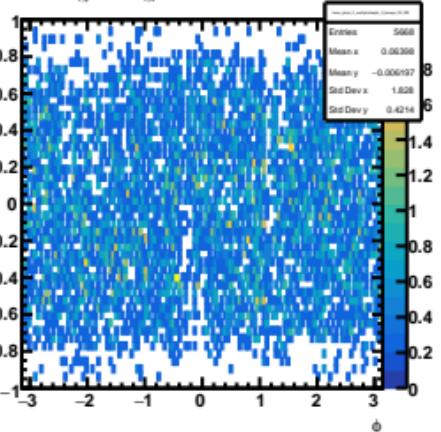
ME 2.4< $p_{\tau_h}<3.0$, 1.4< $p_{\tau_h}<1.5$, 0.2< $\cos(2\phi^*-2\phi)<0.4$, 20-60 Cent



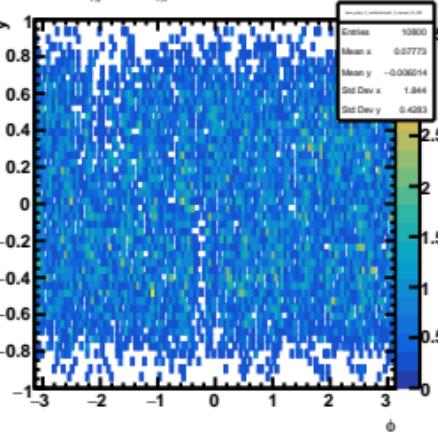
ME 2.4< $p_{\tau_h}<3.0$, 1.4< $p_{\tau_h}<1.5$, 0.4< $\cos(2\phi^*-2\phi)<0.6$, 20-60 Cent

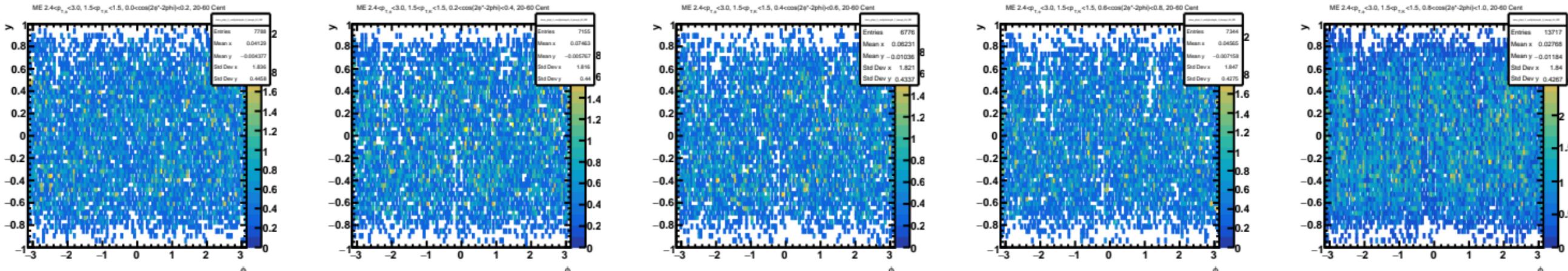
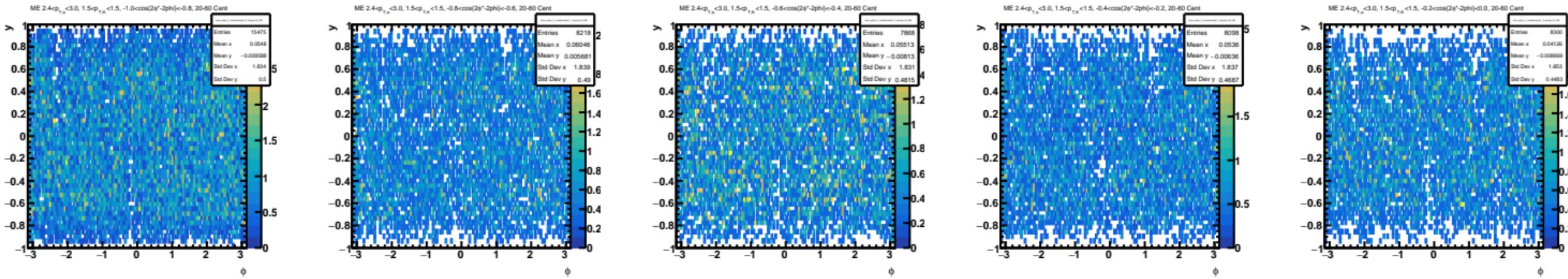


ME 2.4< $p_{\tau_h}<3.0$, 1.4< $p_{\tau_h}<1.5$, 0.6< $\cos(2\phi^*-2\phi)<0.8$, 20-60 Cent

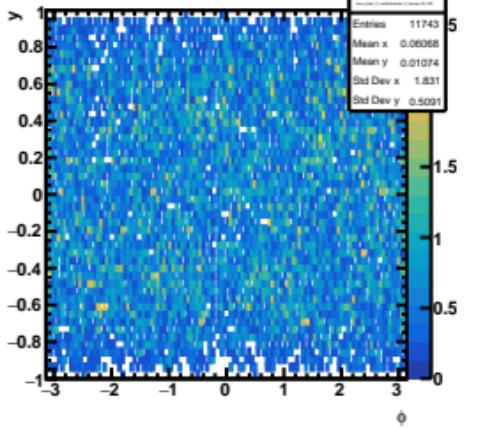


ME 2.4< $p_{\tau_h}<3.0$, 1.4< $p_{\tau_h}<1.5$, 0.8< $\cos(2\phi^*-2\phi)<1.0$, 20-60 Cent

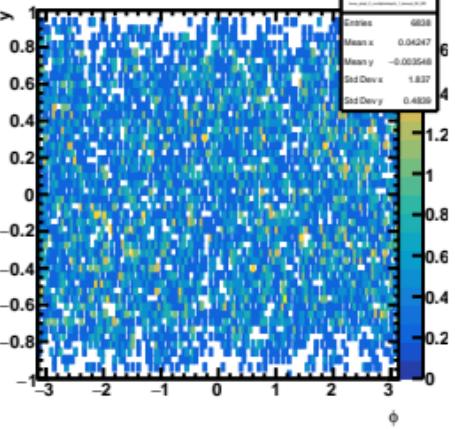




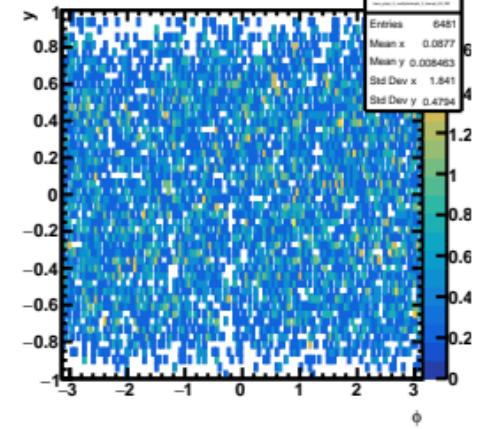
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



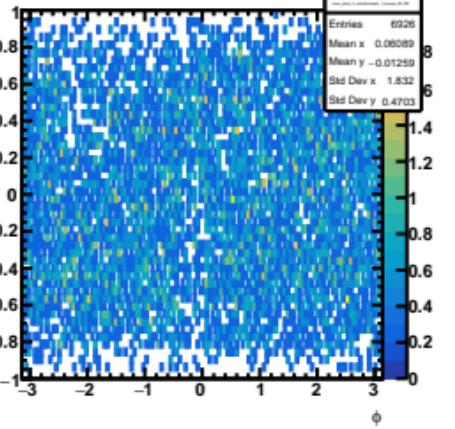
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



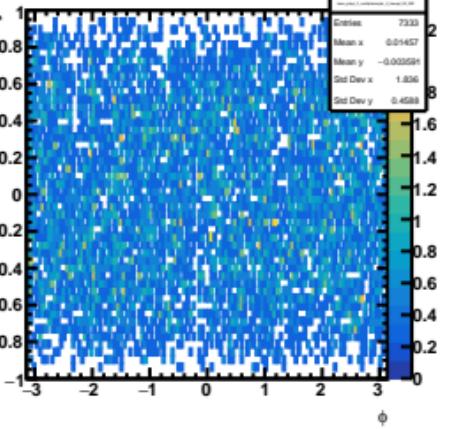
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



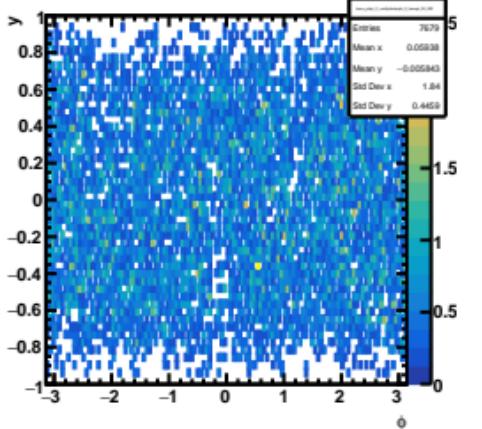
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



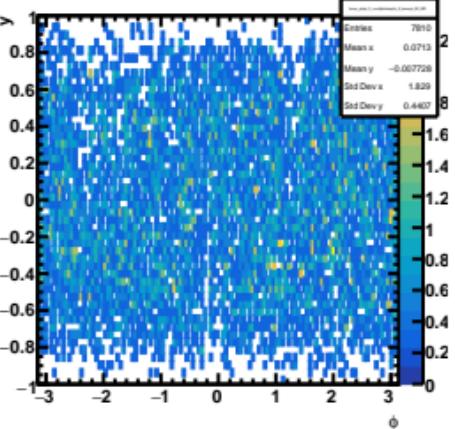
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



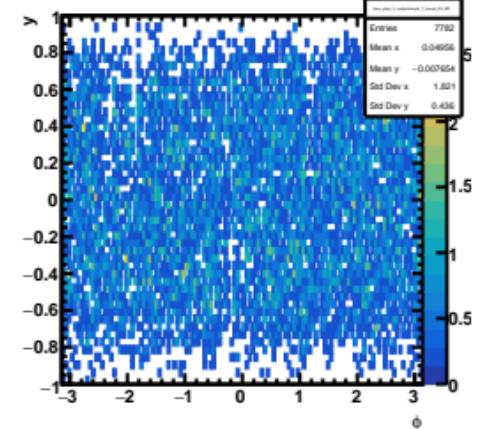
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



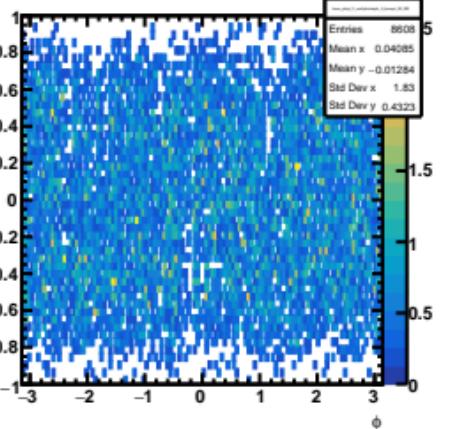
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



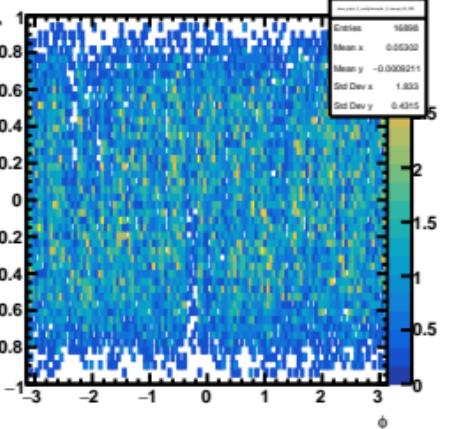
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



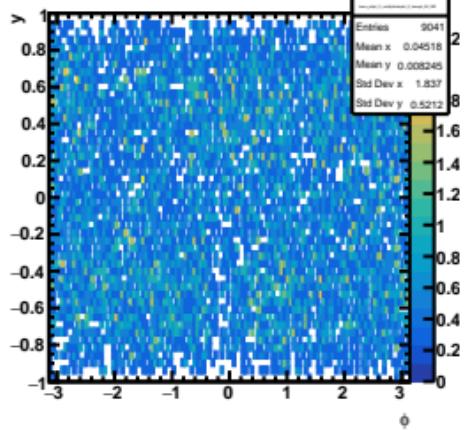
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



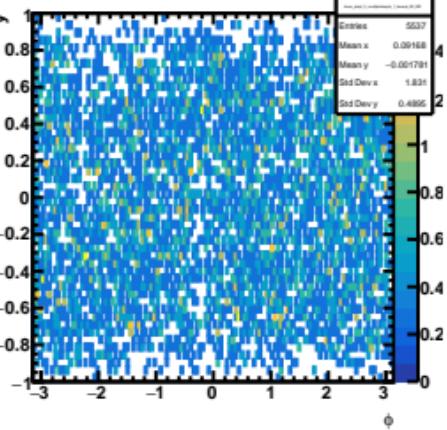
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.5, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



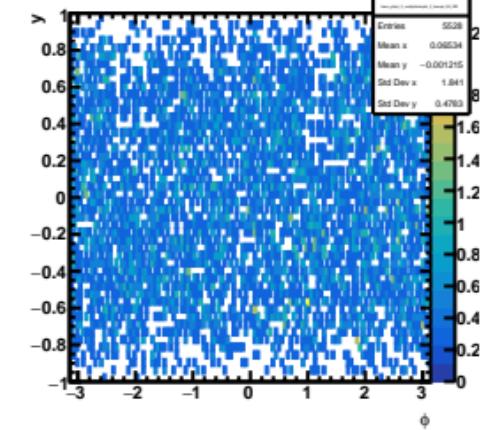
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, -1.0<cos(2 θ -2 ϕ)<-0.8, 20-60 Cent



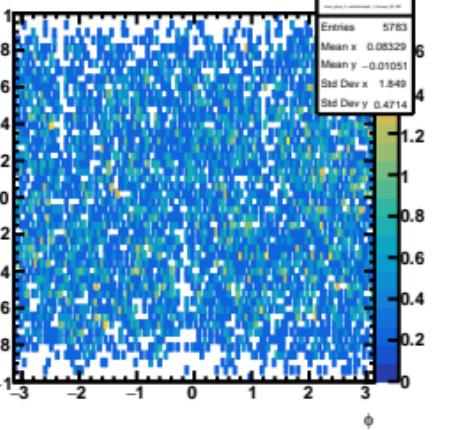
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, -0.8<cos(2 θ -2 ϕ)<-0.6, 20-60 Cent



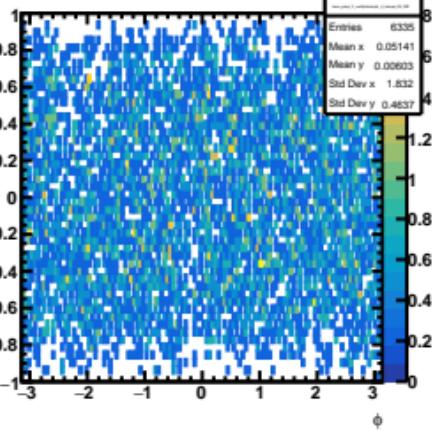
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, -0.6<cos(2 θ -2 ϕ)<-0.4, 20-60 Cent



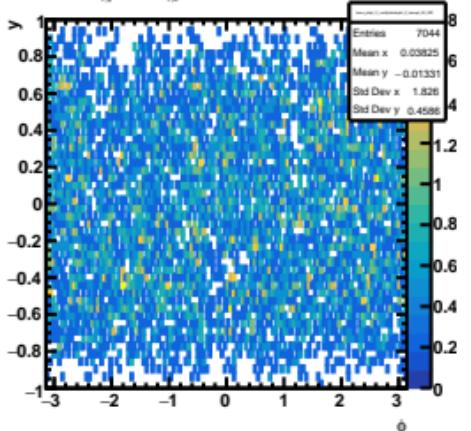
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, -0.4<cos(2 θ -2 ϕ)<-0.2, 20-60 Cent



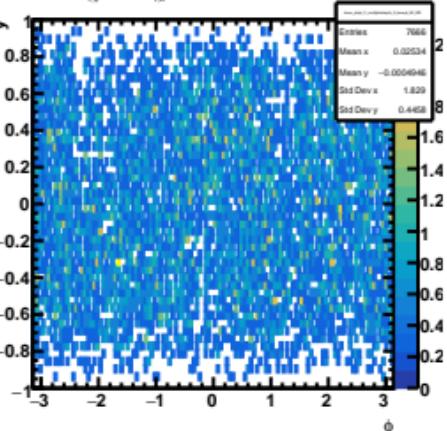
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, -0.2<cos(2 θ -2 ϕ)<0.0, 20-60 Cent



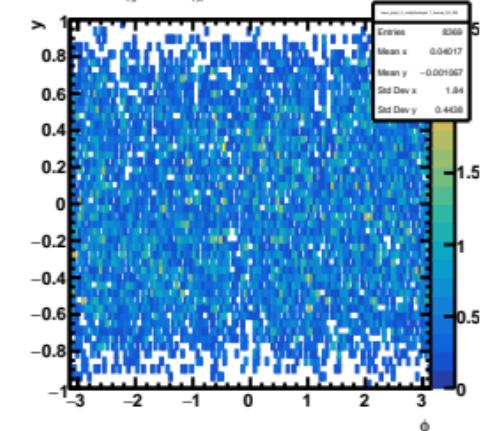
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, 0.0<cos(2 θ -2 ϕ)<0.2, 20-60 Cent



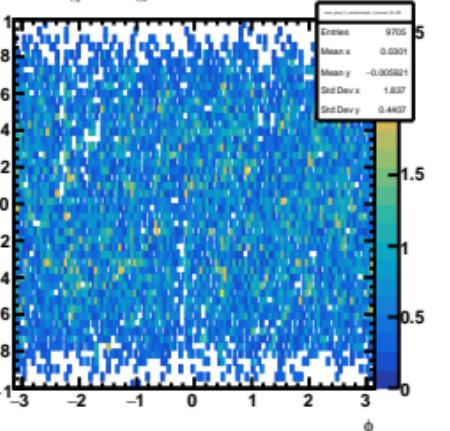
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, 0.2<cos(2 θ -2 ϕ)<0.4, 20-60 Cent



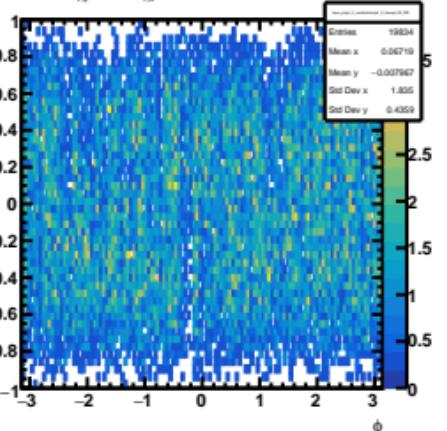
ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, 0.4<cos(2 θ -2 ϕ)<0.6, 20-60 Cent

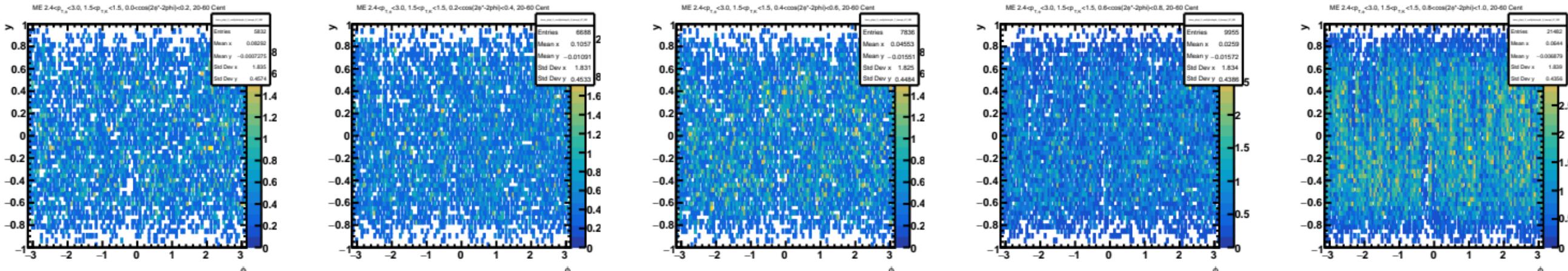
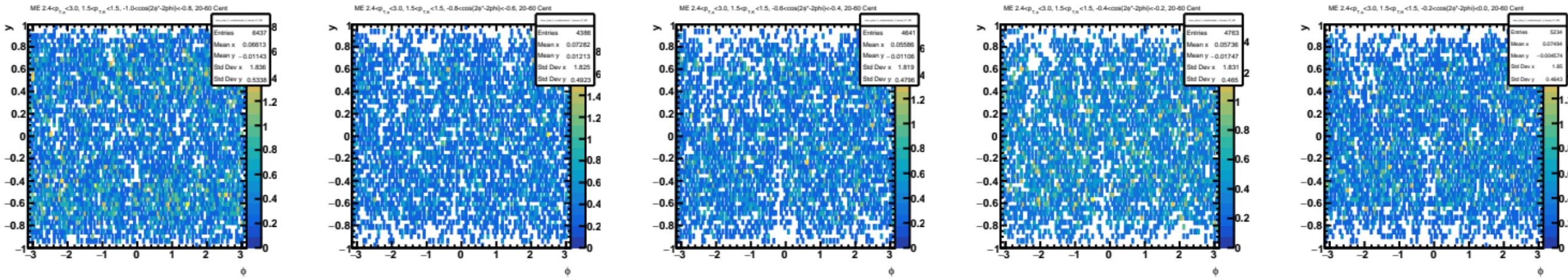


ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, 0.6<cos(2 θ -2 ϕ)<0.8, 20-60 Cent

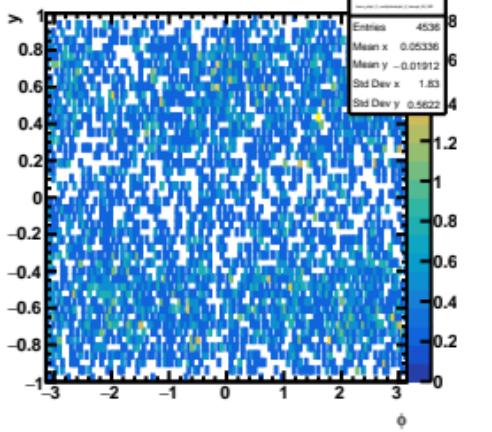


ME 2.4< $p_{\tau_h}<3.0$, 1.5< $p_{\tau_h}<1.5$, 0.8<cos(2 θ -2 ϕ)<1.0, 20-60 Cent

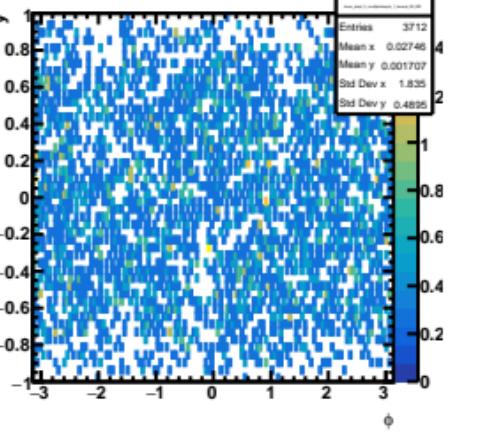




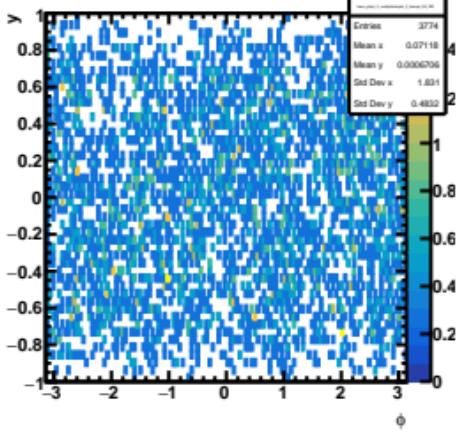
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



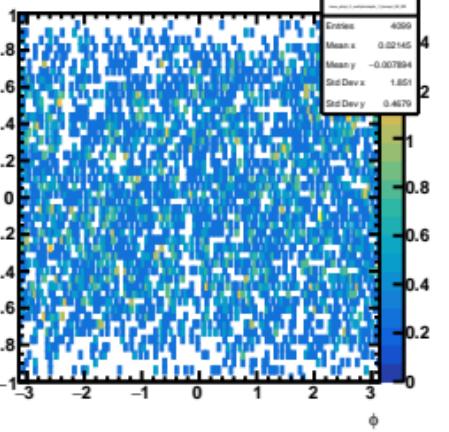
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



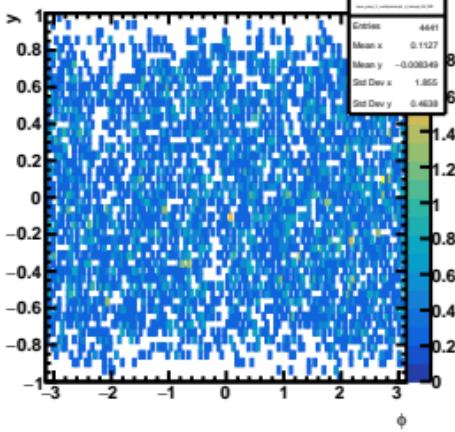
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



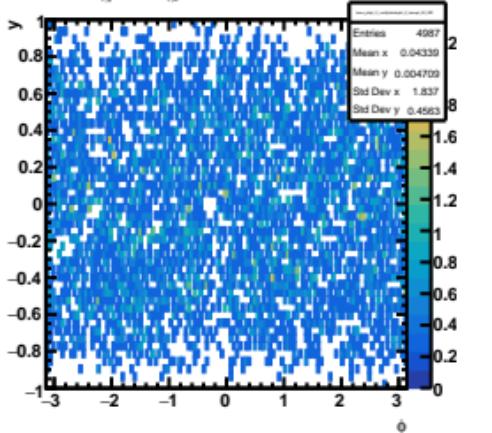
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



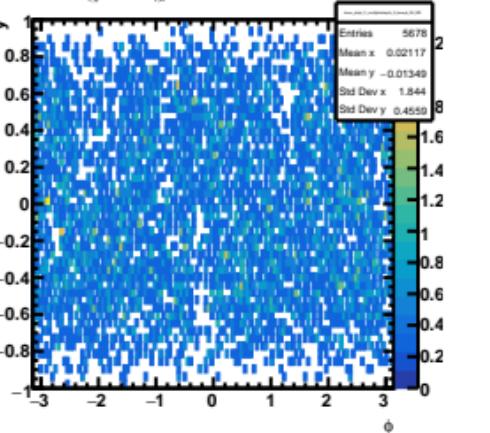
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



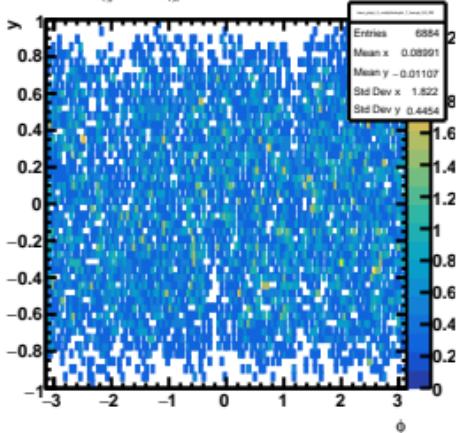
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



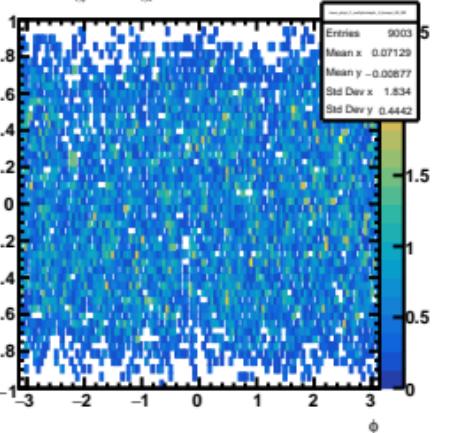
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



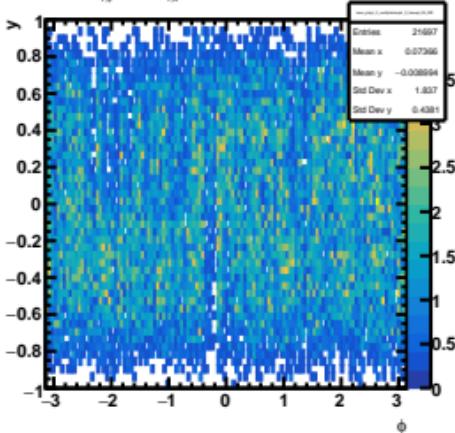
ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

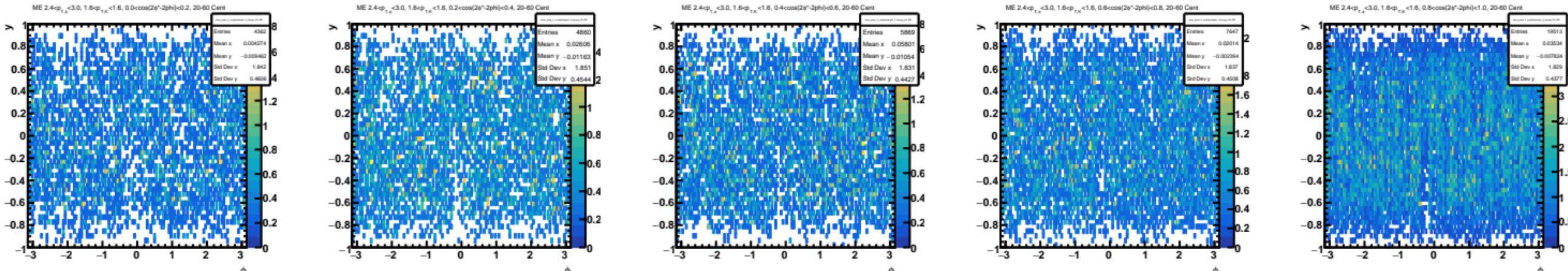
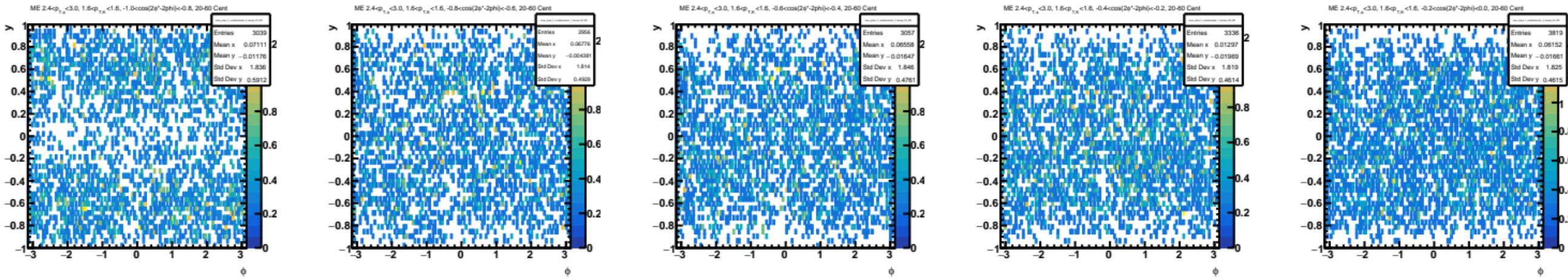


ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

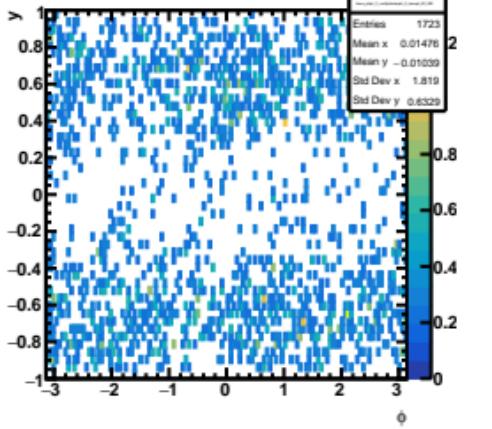


ME 2.4< p_{τ_h} <3.0, 1.5< p_{τ_h} <1.6, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

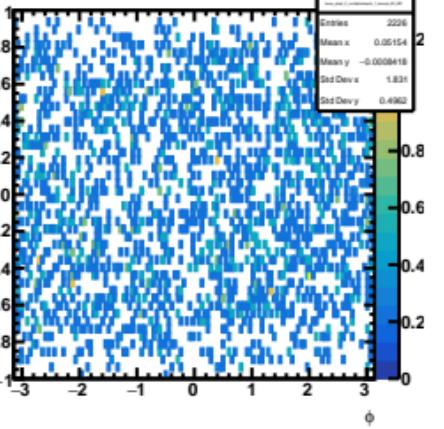




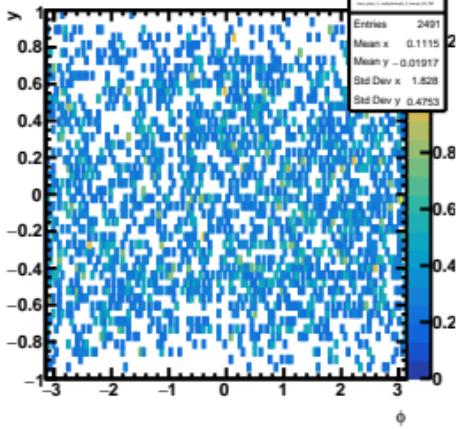
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, -1.0<cos(2 ϕ -2 ϕ hi)<-0.8, 20-60 Cent



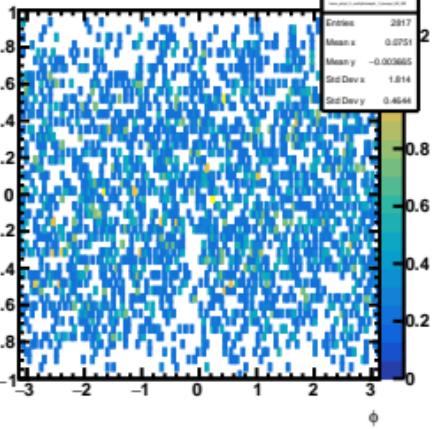
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, -0.8<cos(2 ϕ -2 ϕ hi)<-0.6, 20-60 Cent



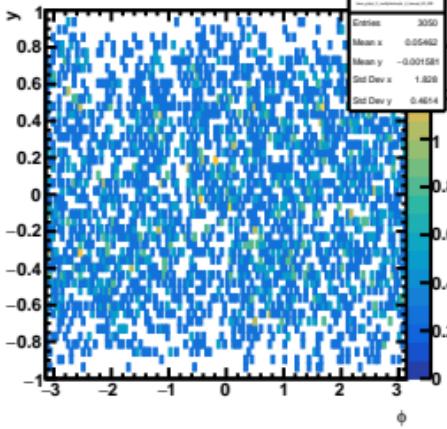
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, -0.6<cos(2 ϕ -2 ϕ hi)<-0.4, 20-60 Cent



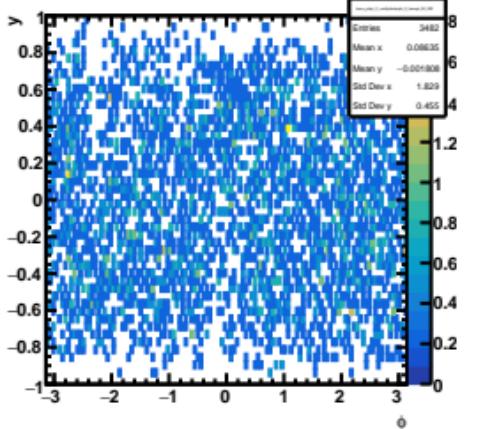
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, -0.4<cos(2 ϕ -2 ϕ hi)<-0.2, 20-60 Cent



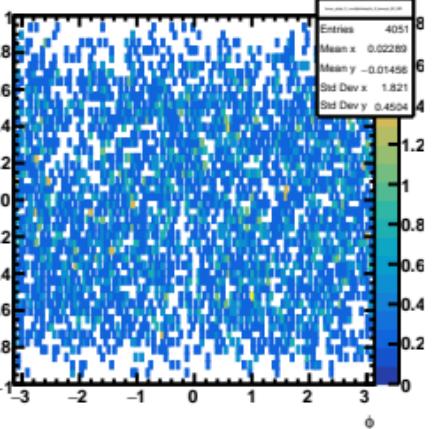
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, -0.2<cos(2 ϕ -2 ϕ hi)<0.0, 20-60 Cent



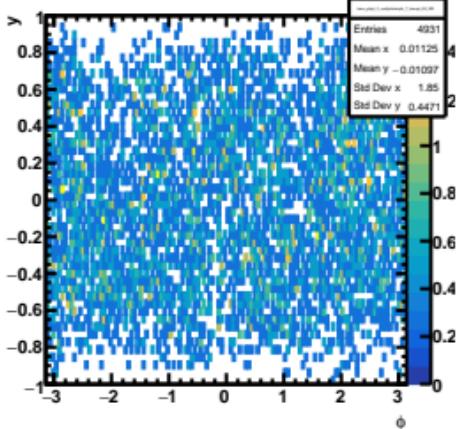
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, 0.0<cos(2 ϕ -2 ϕ hi)<0.2, 20-60 Cent



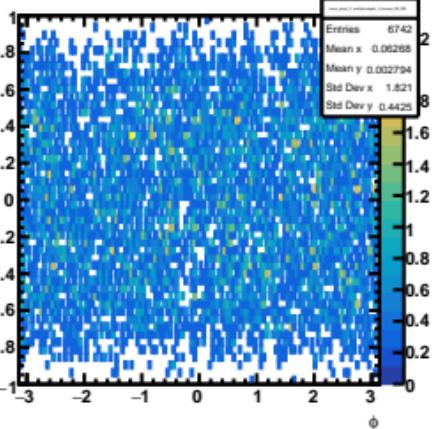
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, 0.2<cos(2 ϕ -2 ϕ hi)<0.4, 20-60 Cent



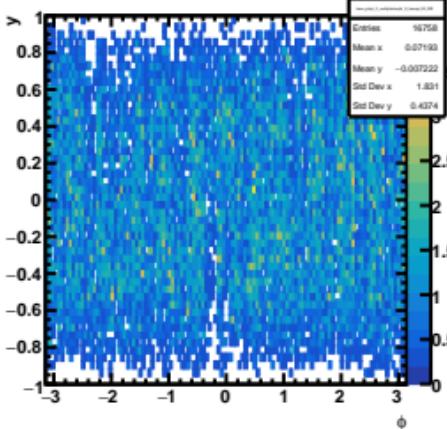
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, 0.4<cos(2 ϕ -2 ϕ hi)<0.6, 20-60 Cent



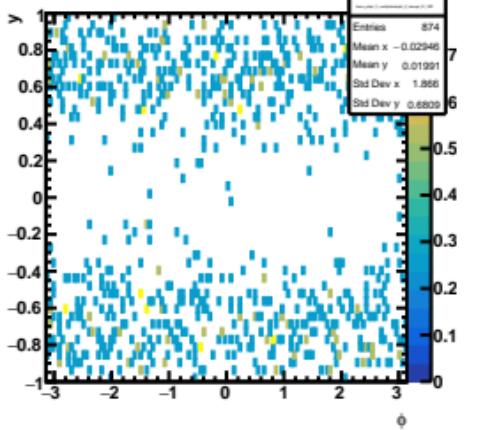
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, 0.6<cos(2 ϕ -2 ϕ hi)<0.8, 20-60 Cent



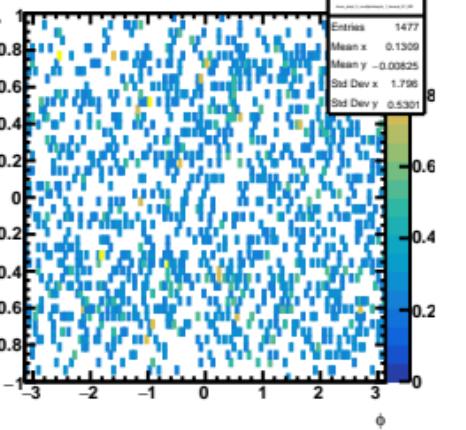
ME 2.4< p_{τ_R} <3.0, 1.6< p_{τ_R} <1.6, 0.8<cos(2 ϕ -2 ϕ hi)<1.0, 20-60 Cent



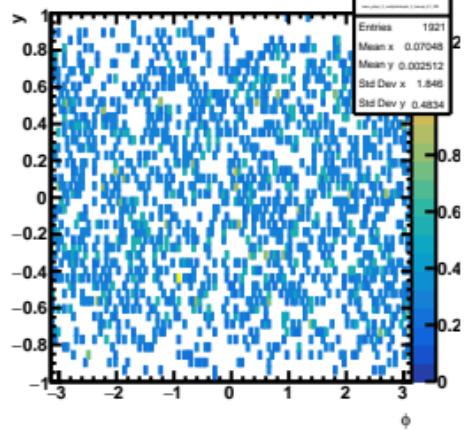
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, -1.0- $\cos(2\phi - 2\text{phi}) < -0.8$, 20-60 Cent



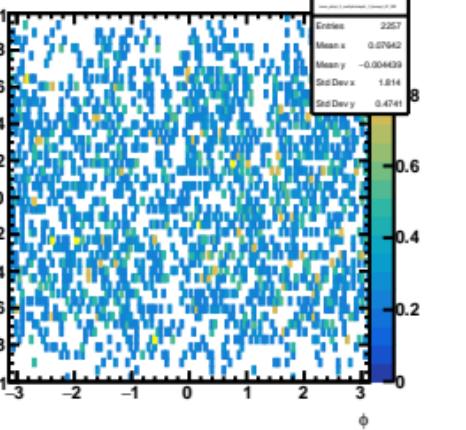
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, -0.8- $\cos(2\phi - 2\text{phi}) < -0.6$, 20-60 Cent



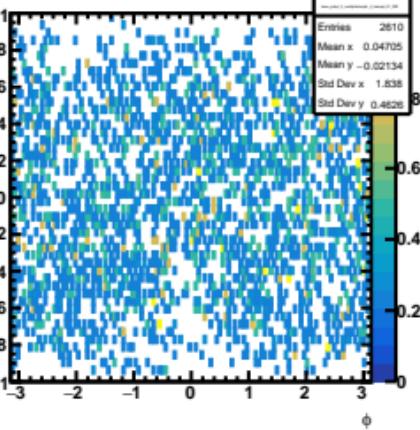
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, -0.6- $\cos(2\phi - 2\text{phi}) < -0.4$, 20-60 Cent



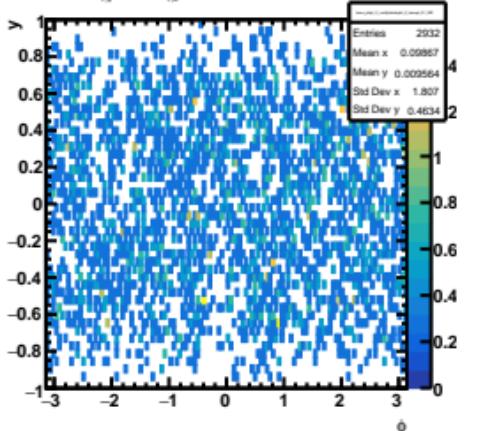
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, -0.4- $\cos(2\phi - 2\text{phi}) < -0.2$, 20-60 Cent



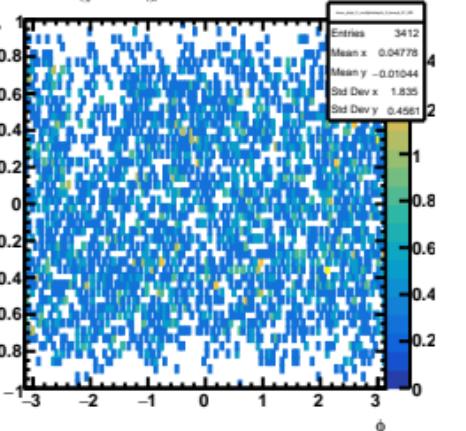
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, -0.2- $\cos(2\phi - 2\text{phi}) < 0.0$, 20-60 Cent



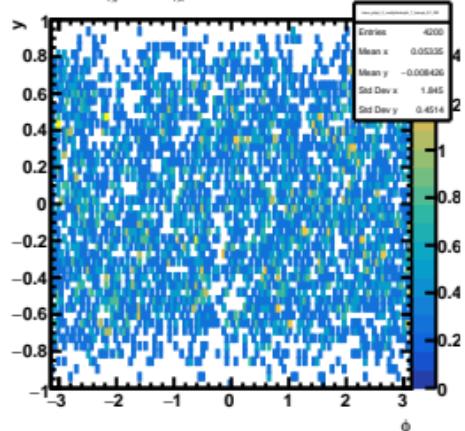
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, 0.0- $\cos(2\phi - 2\text{phi}) < 0.2$, 20-60 Cent



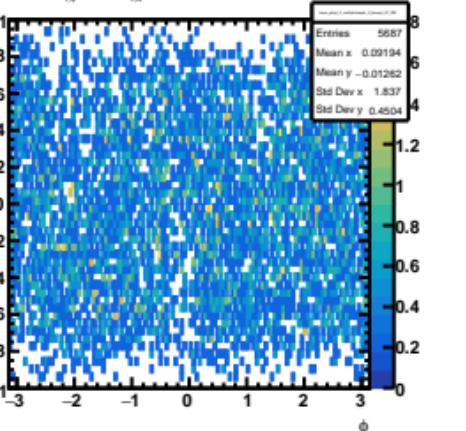
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, 0.2- $\cos(2\phi - 2\text{phi}) < 0.4$, 20-60 Cent



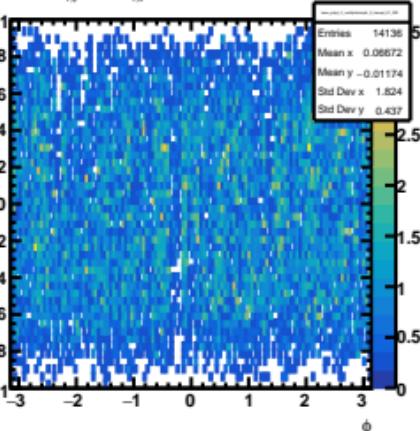
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, 0.4- $\cos(2\phi - 2\text{phi}) < 0.6$, 20-60 Cent



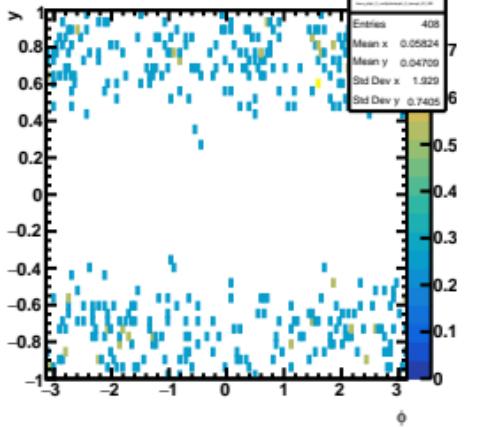
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, 0.6- $\cos(2\phi - 2\text{phi}) < 0.8$, 20-60 Cent



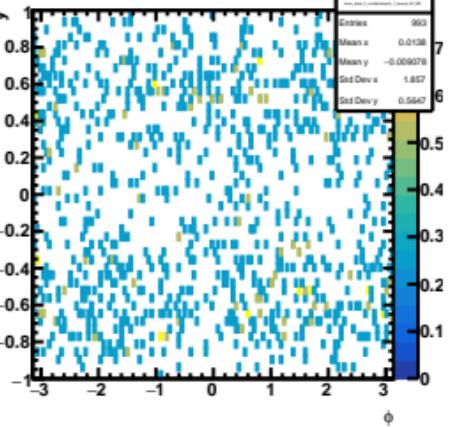
ME 2.4- $p_{\tau_h} < 3.0$, 1.6- $p_{\tau_h} < 1.6$, 0.8- $\cos(2\phi - 2\text{phi}) < 1.0$, 20-60 Cent



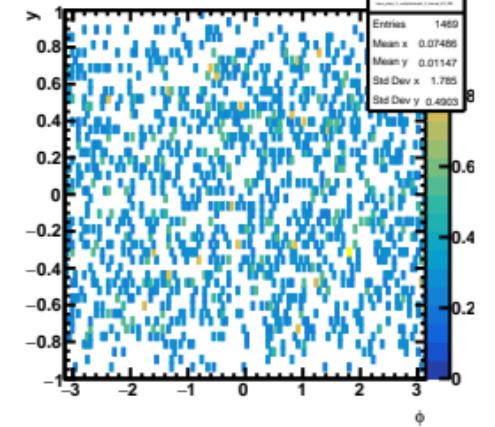
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



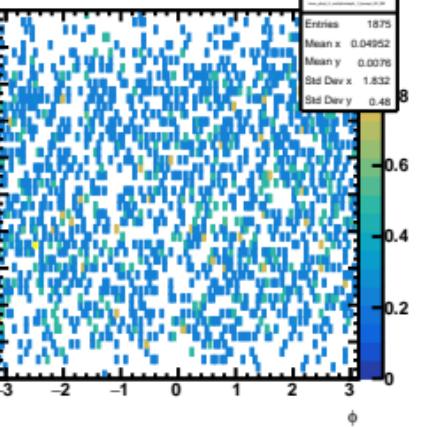
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



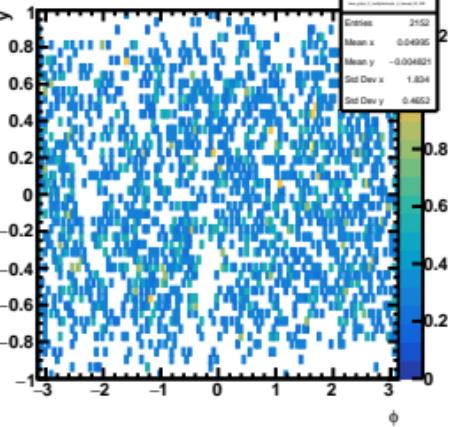
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



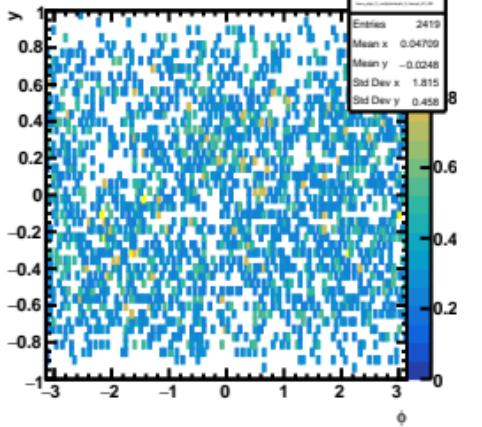
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



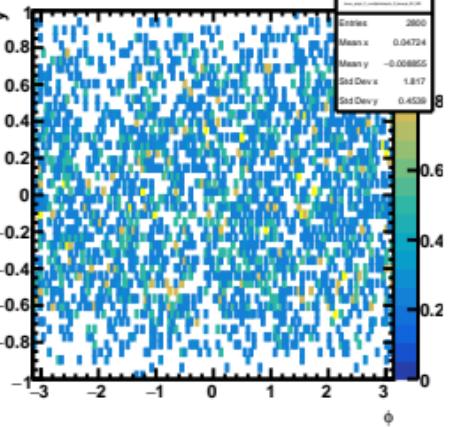
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



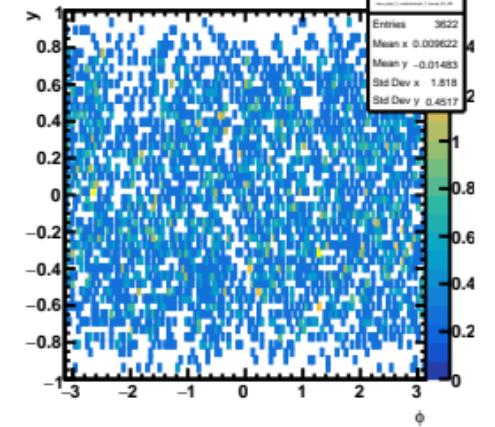
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



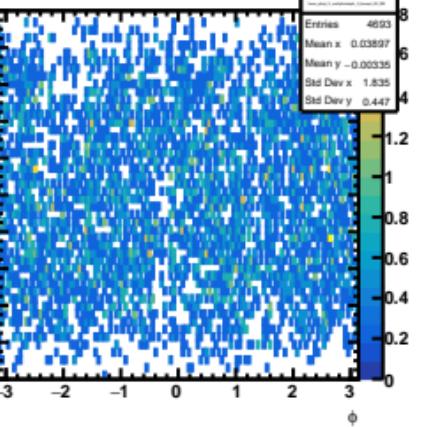
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



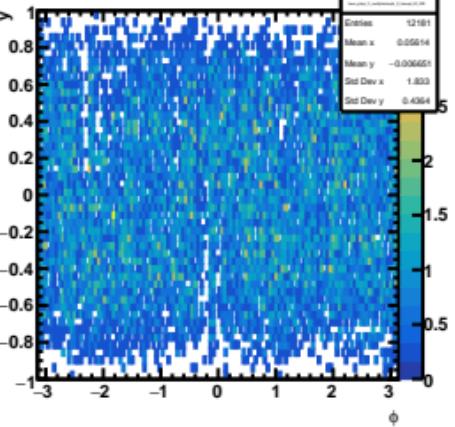
ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

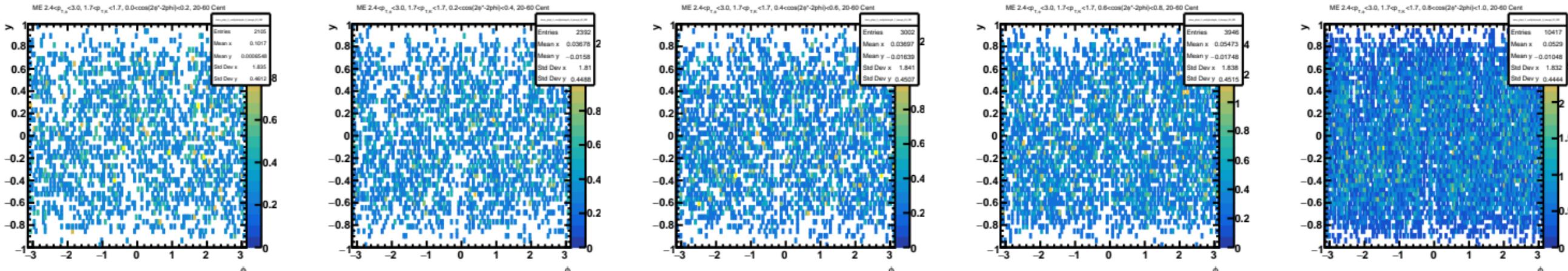
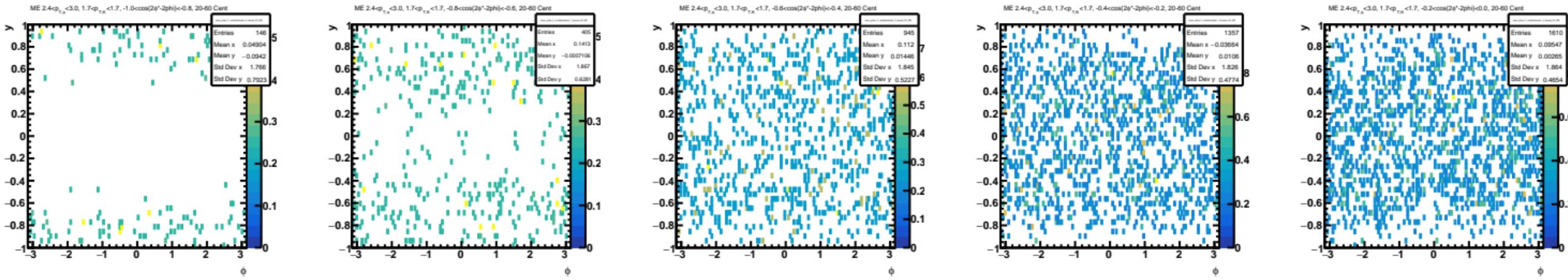


ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

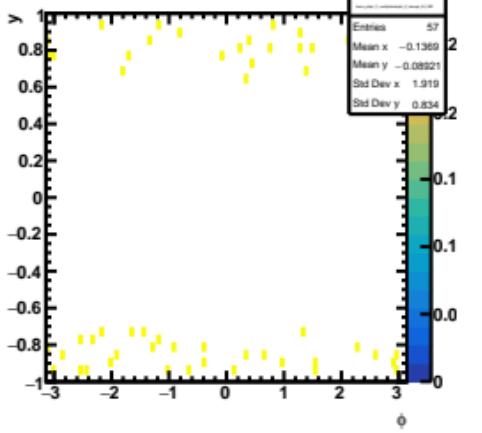


ME 2.4< p_{τ_h} <3.0, 1.6< p_{τ_h} <1.7, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

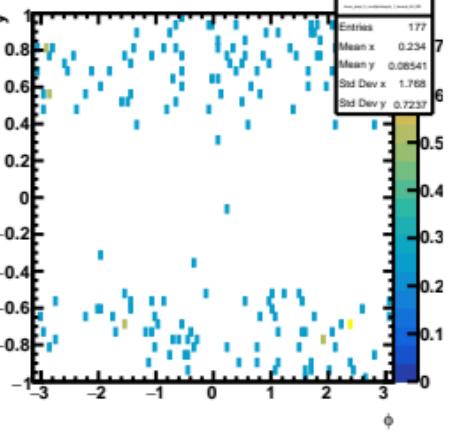




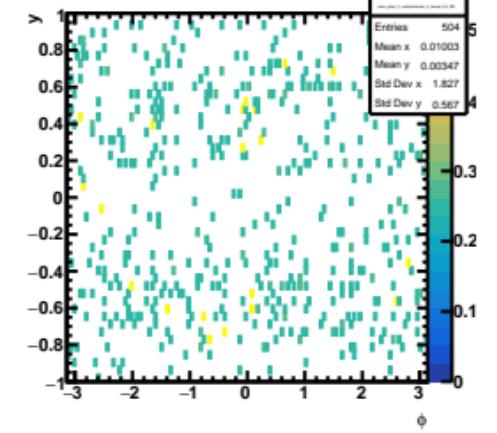
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, -1.0<cos(2 ϕ -2 ϕ)<-0.8, 20-60 Cent



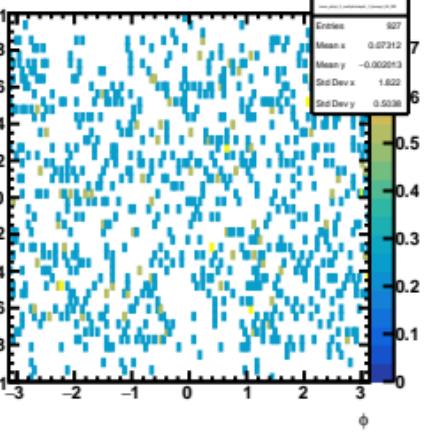
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, -0.8<cos(2 ϕ -2 ϕ)<-0.6, 20-60 Cent



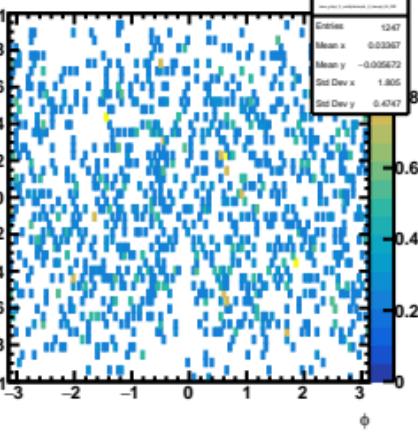
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, -0.6<cos(2 ϕ -2 ϕ)<-0.4, 20-60 Cent



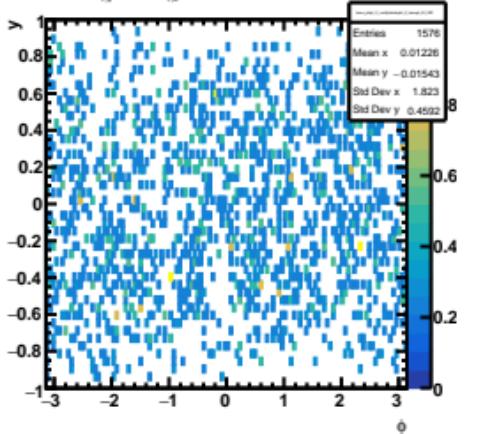
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, -0.4<cos(2 ϕ -2 ϕ)<-0.2, 20-60 Cent



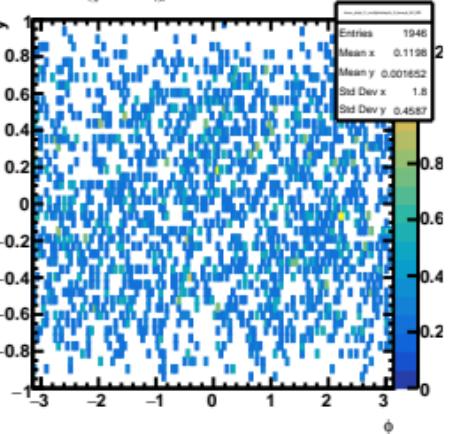
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, -0.2<cos(2 ϕ -2 ϕ)<0.0, 20-60 Cent



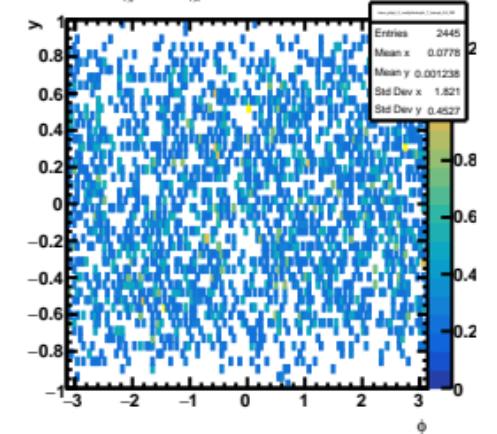
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, 0.0<cos(2 ϕ -2 ϕ)<0.2, 20-60 Cent



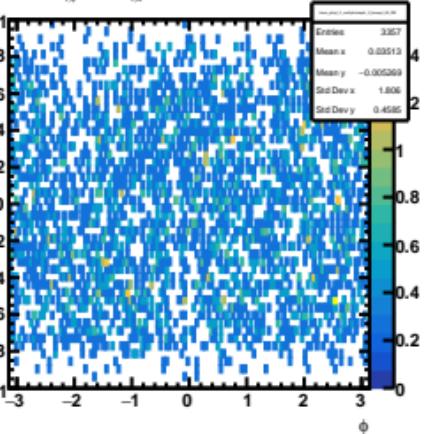
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, 0.2<cos(2 ϕ -2 ϕ)<0.4, 20-60 Cent



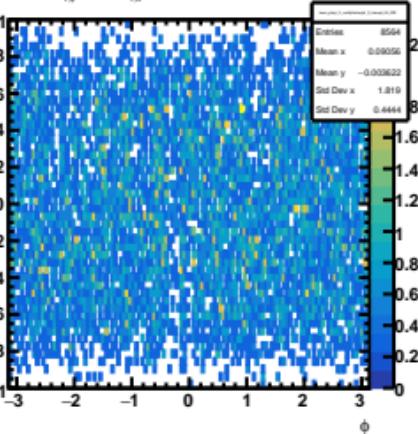
ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, 0.4<cos(2 ϕ -2 ϕ)<0.6, 20-60 Cent

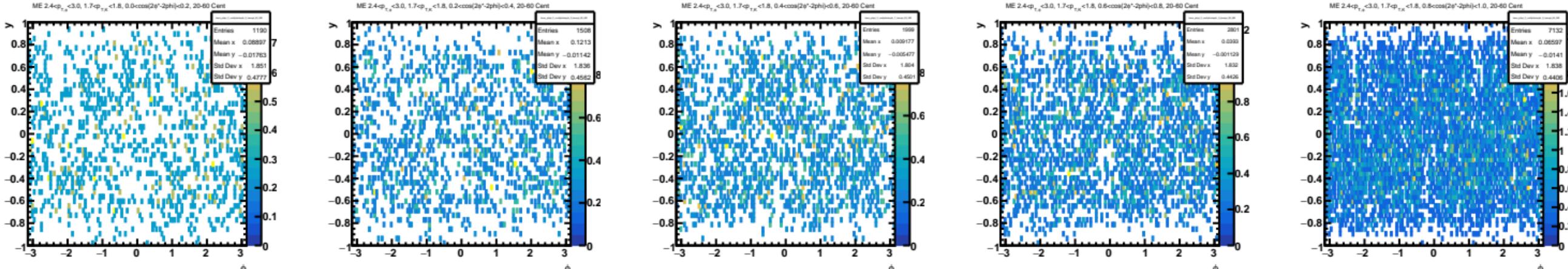
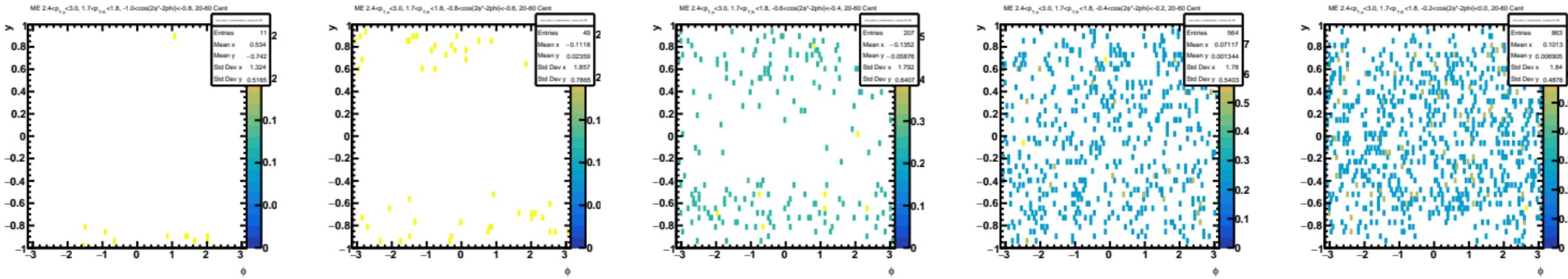


ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, 0.6<cos(2 ϕ -2 ϕ)<0.8, 20-60 Cent

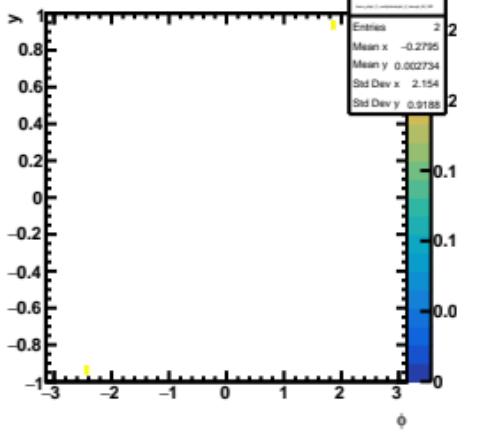


ME 2.4< p_{τ_R} <3.0, 1.7< p_{τ_R} <1.7, 0.8<cos(2 ϕ -2 ϕ)<1.0, 20-60 Cent

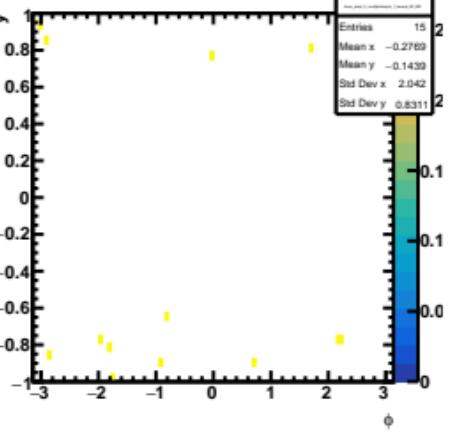




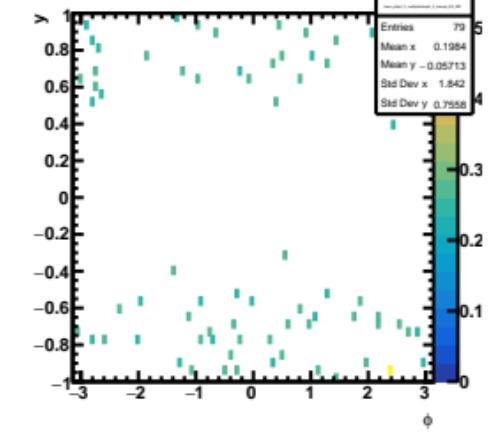
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



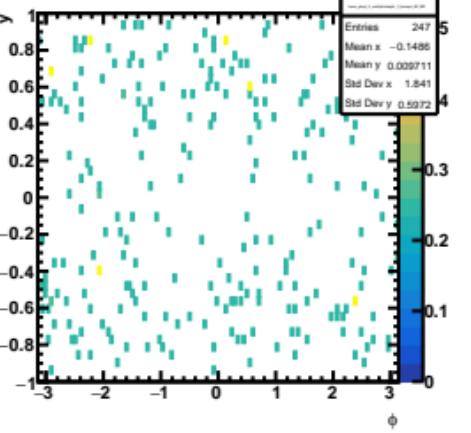
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



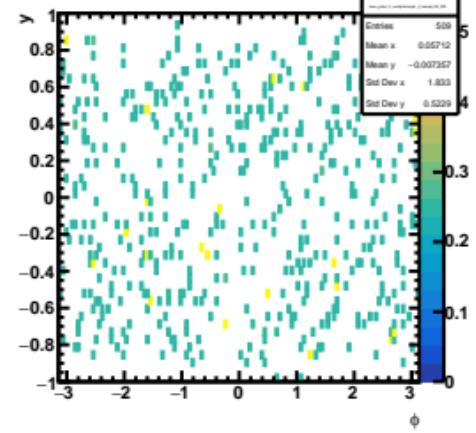
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



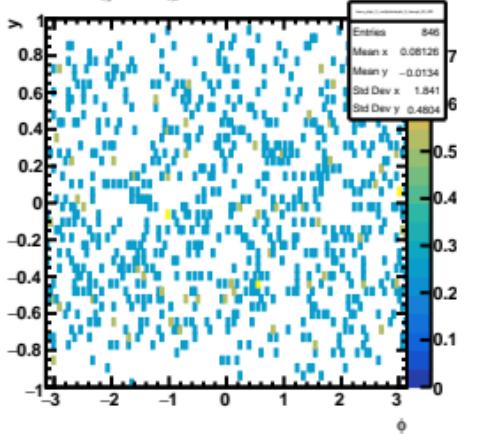
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



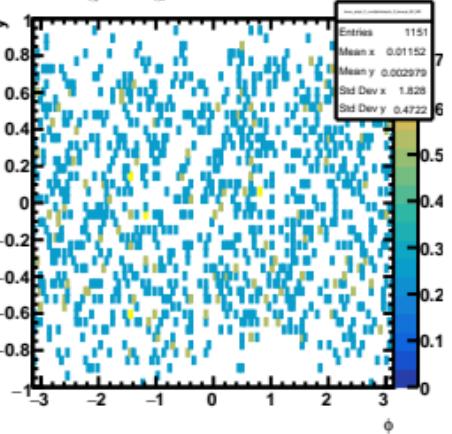
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



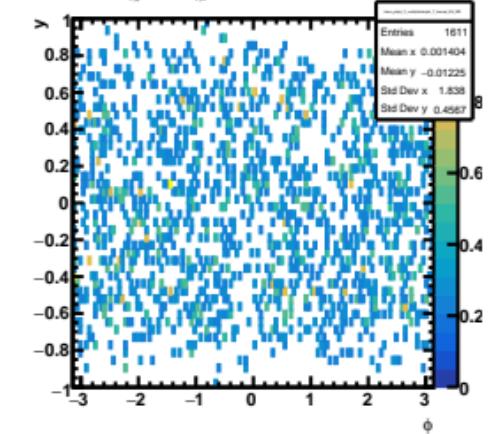
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



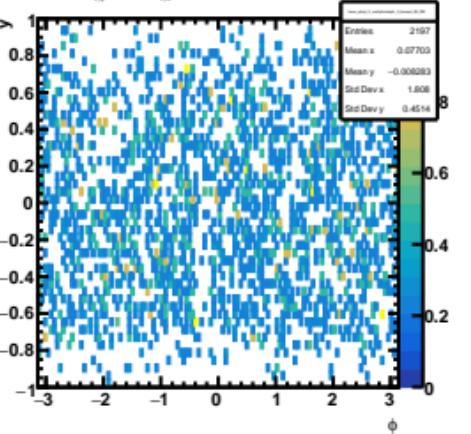
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



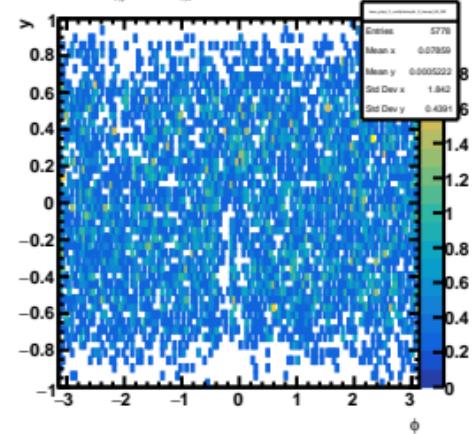
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

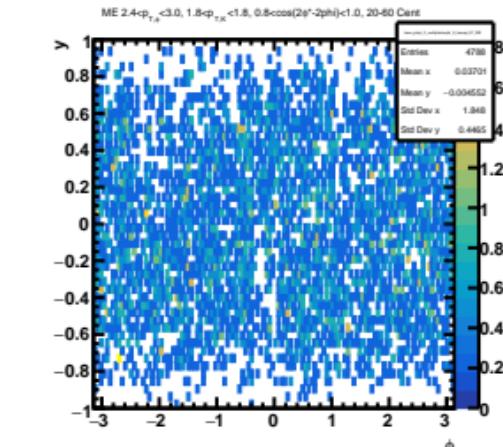
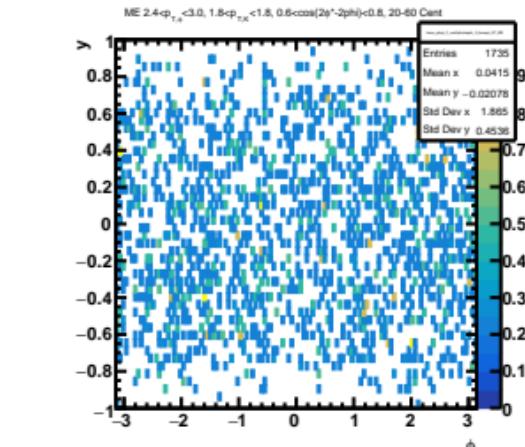
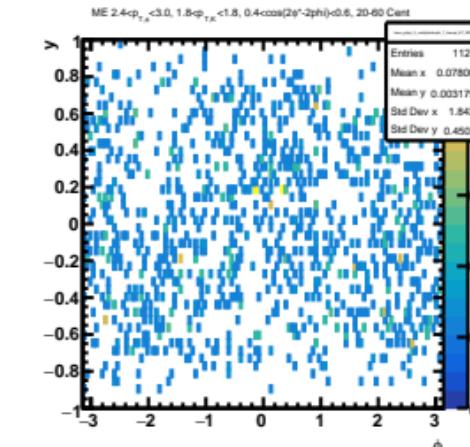
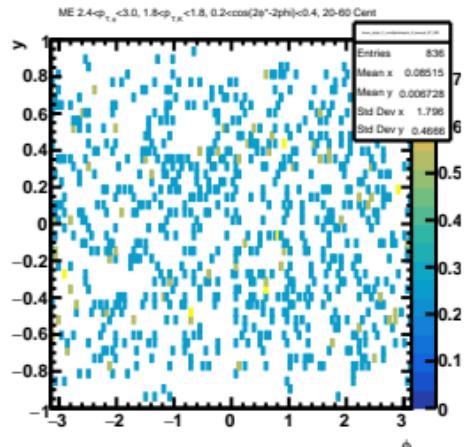
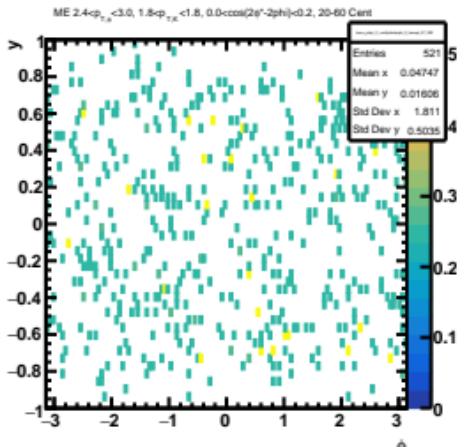
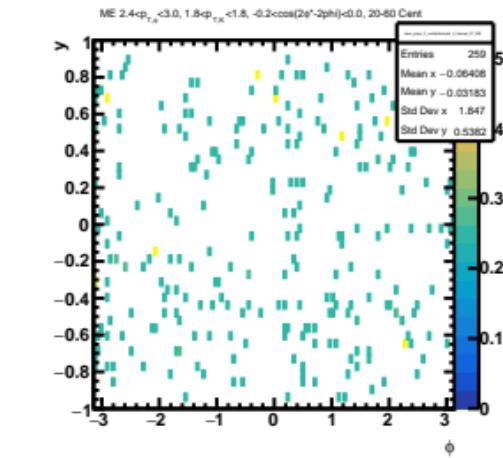
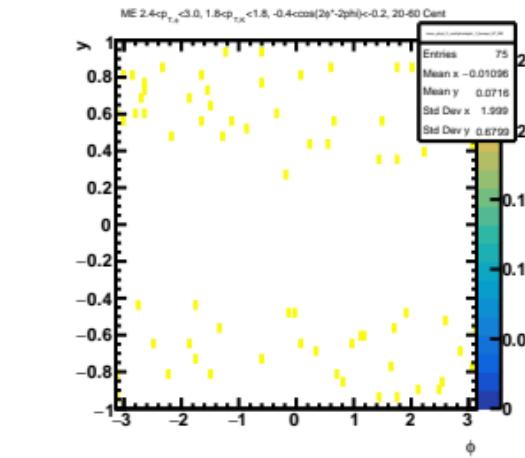
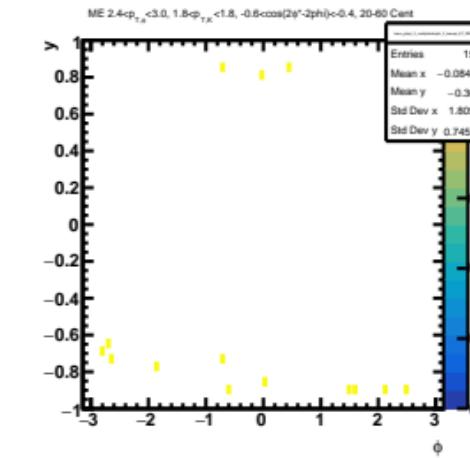
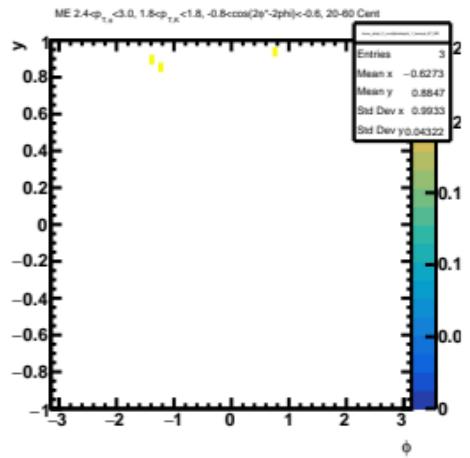
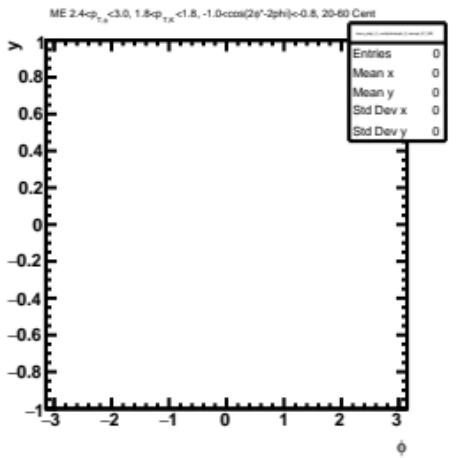


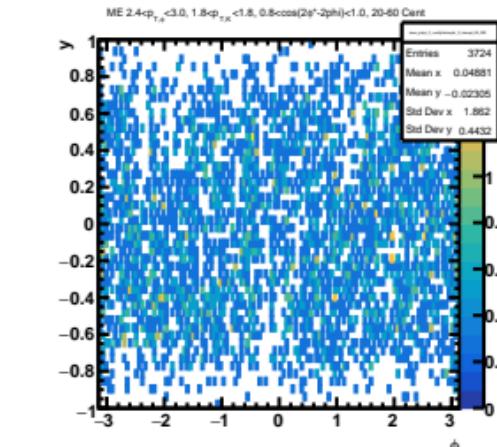
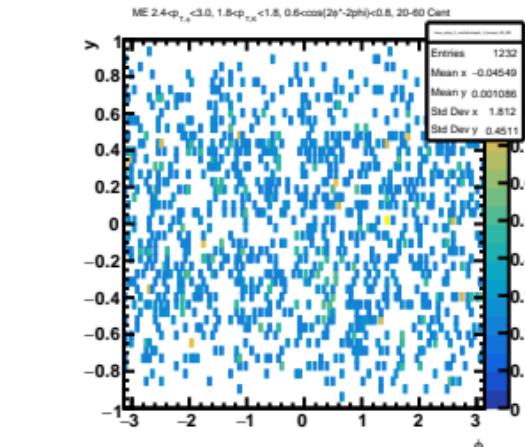
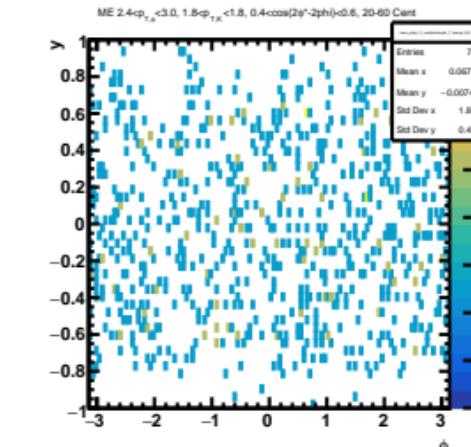
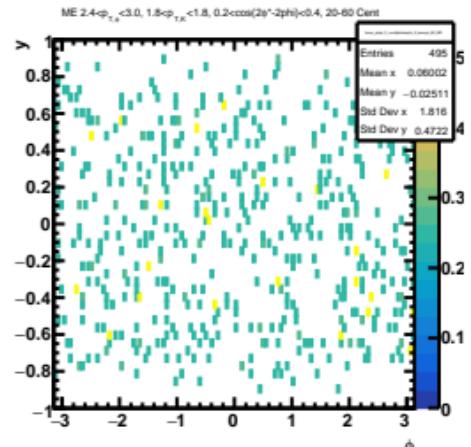
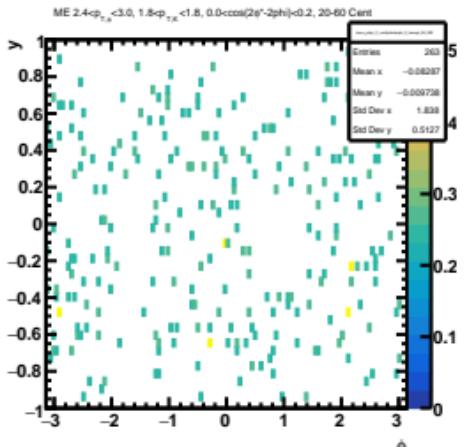
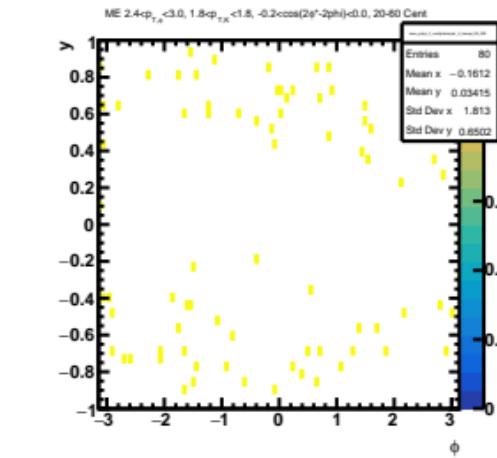
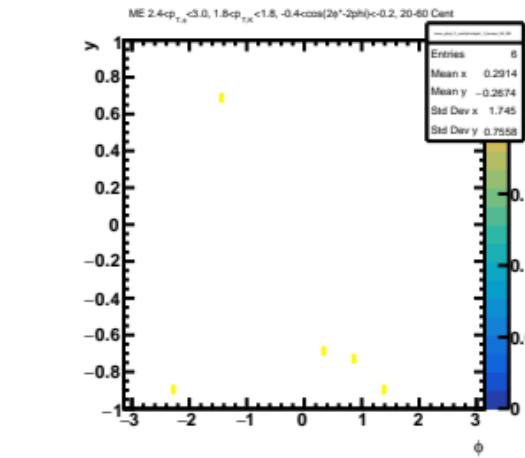
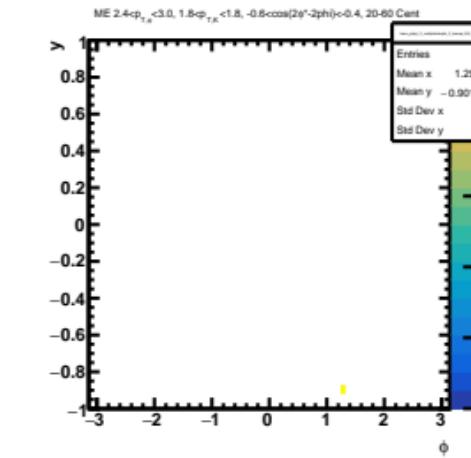
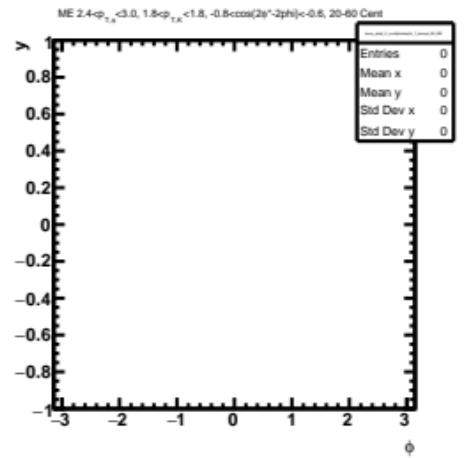
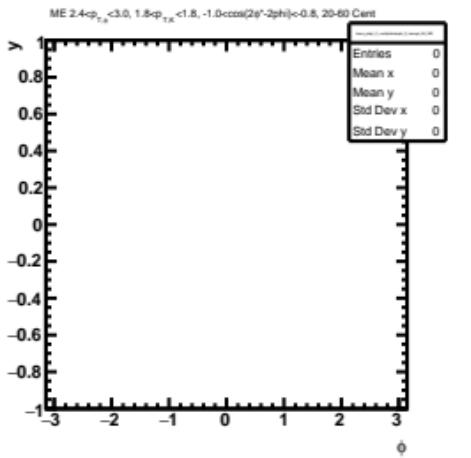
ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

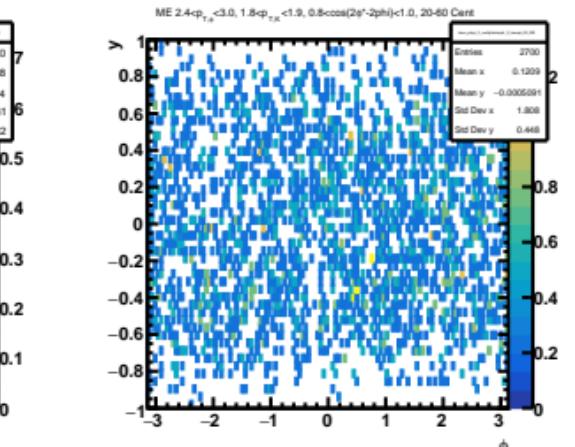
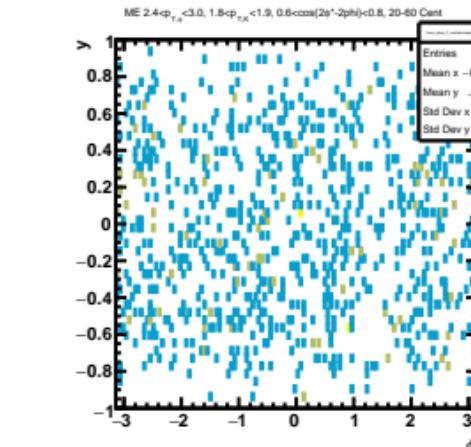
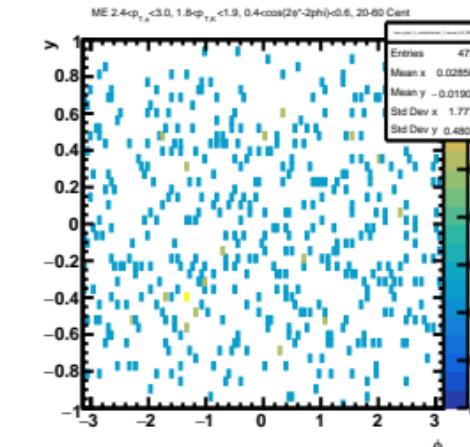
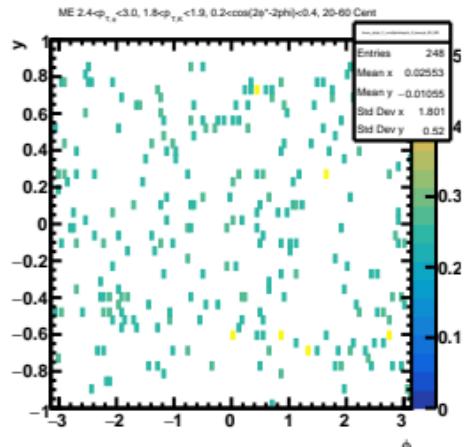
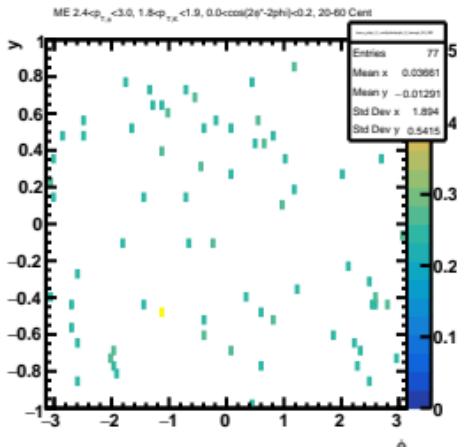
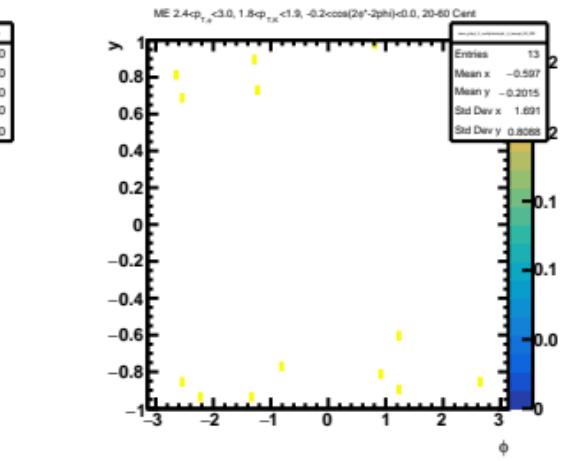
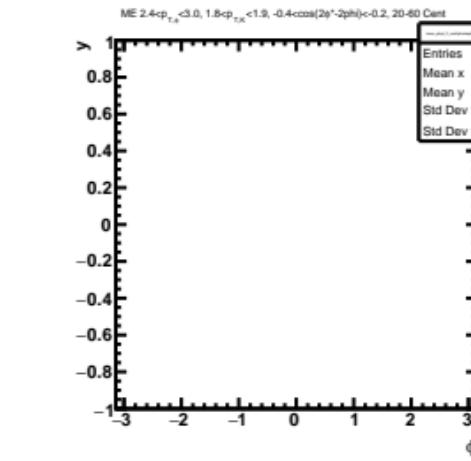
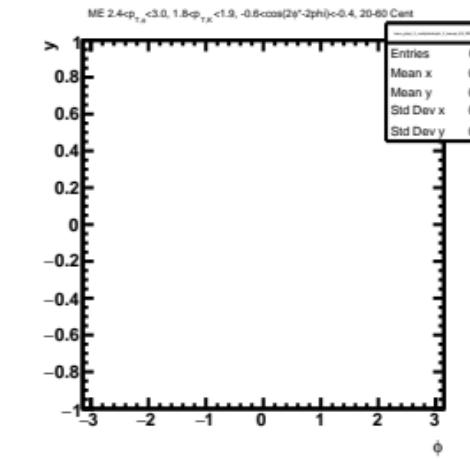
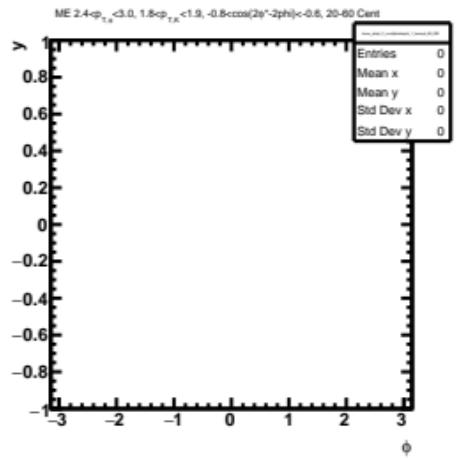
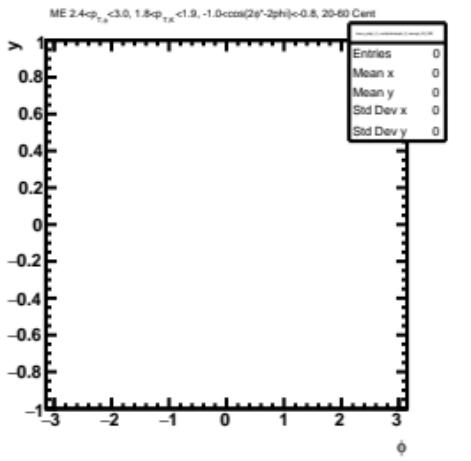


ME 2.4< p_{τ_h} <3.0, 1.8< p_{τ_h} <1.8, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

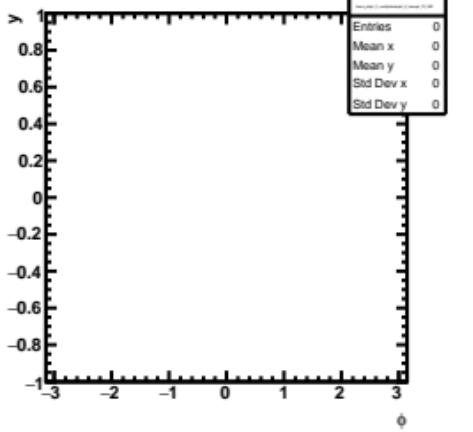




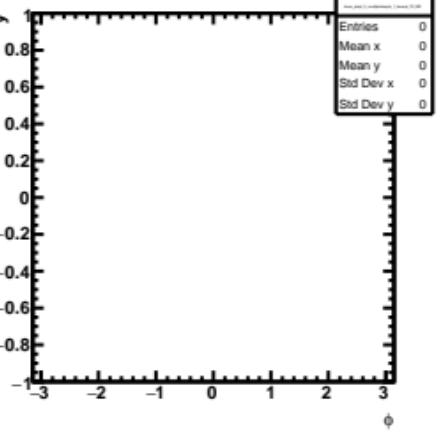




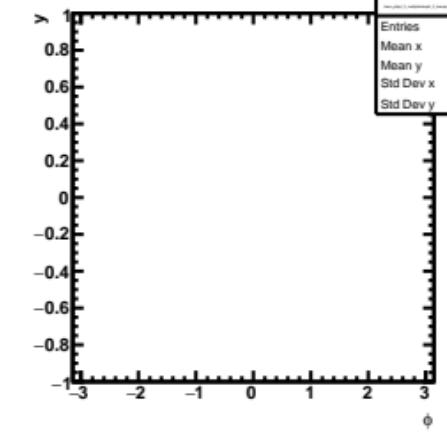
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, -1.0<cos(2 ϕ -2 $\phi\mu$)<-0.8, 20-60 Cent



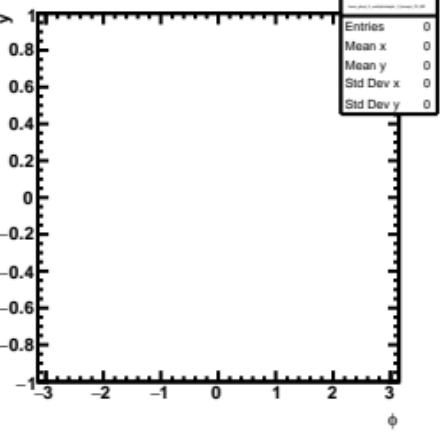
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, -0.8<cos(2 ϕ -2 $\phi\mu$)<-0.6, 20-60 Cent



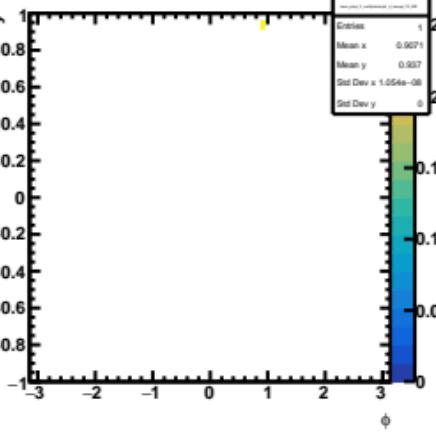
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, -0.6<cos(2 ϕ -2 $\phi\mu$)<-0.4, 20-60 Cent



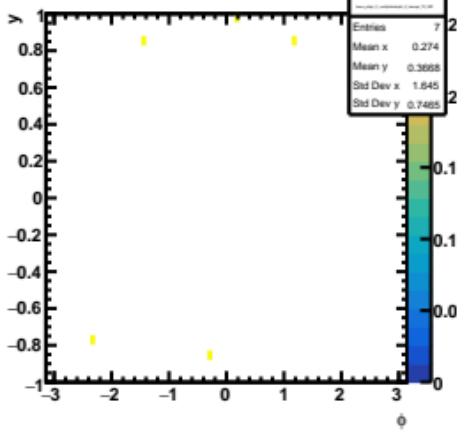
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, -0.4<cos(2 ϕ -2 $\phi\mu$)<-0.2, 20-60 Cent



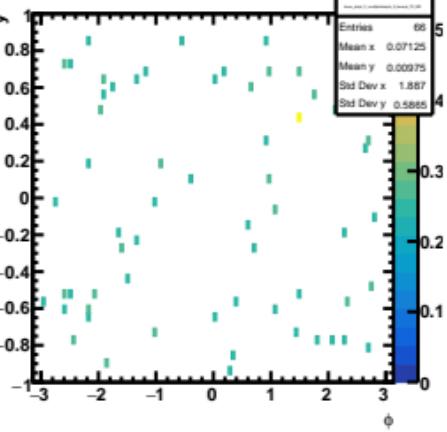
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, -0.2<cos(2 ϕ -2 $\phi\mu$)<0.0, 20-60 Cent



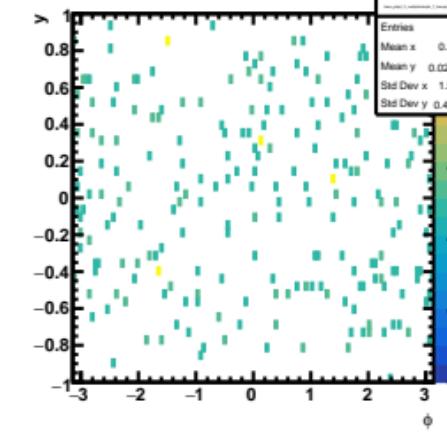
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, 0.0<cos(2 ϕ -2 $\phi\mu$)<0.2, 20-60 Cent



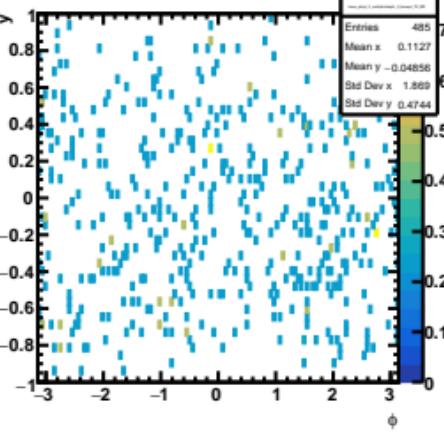
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, 0.2<cos(2 ϕ -2 $\phi\mu$)<0.4, 20-60 Cent



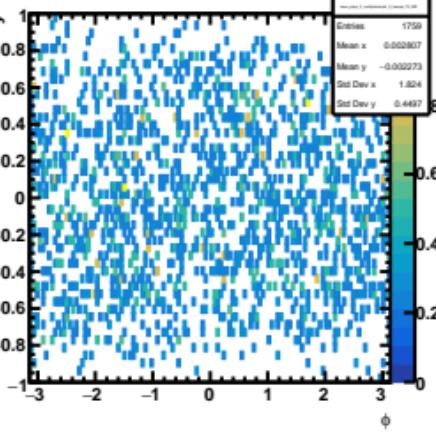
ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, 0.4<cos(2 ϕ -2 $\phi\mu$)<0.6, 20-60 Cent

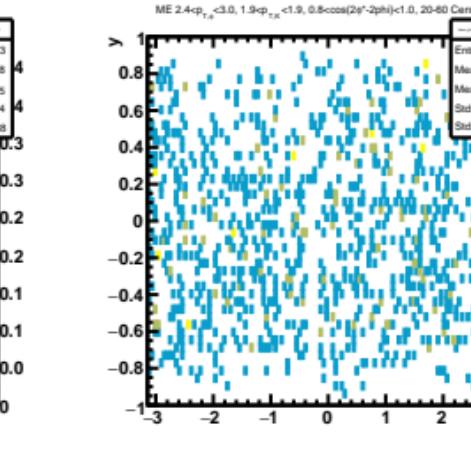
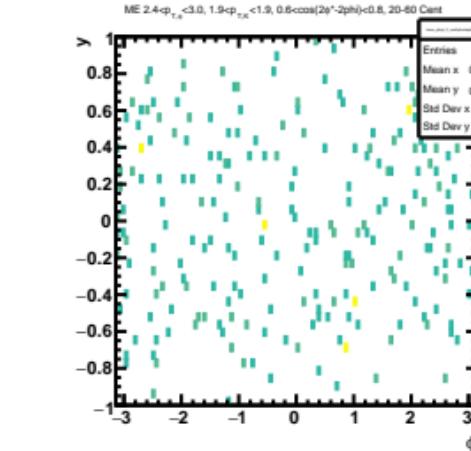
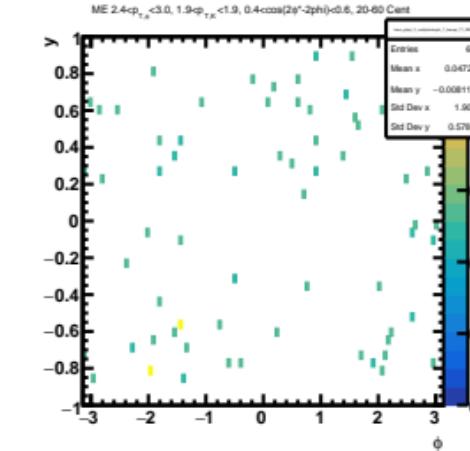
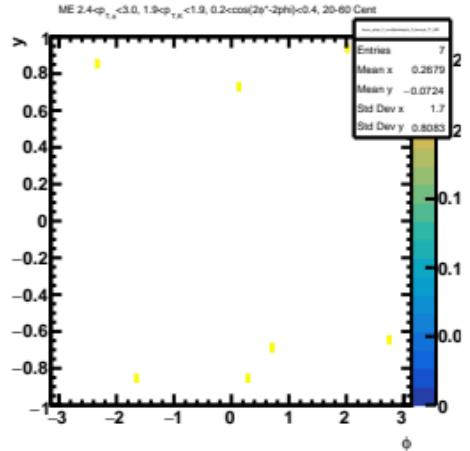
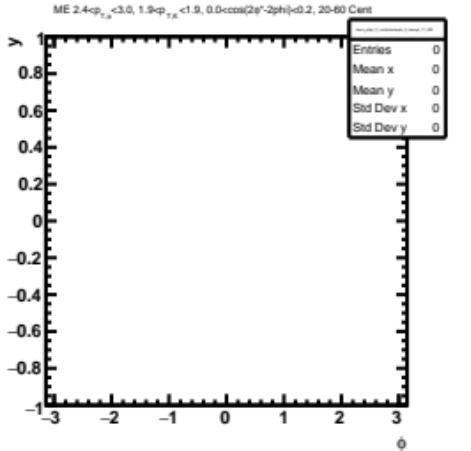
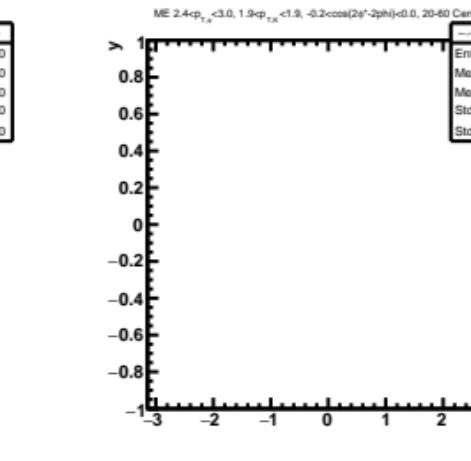
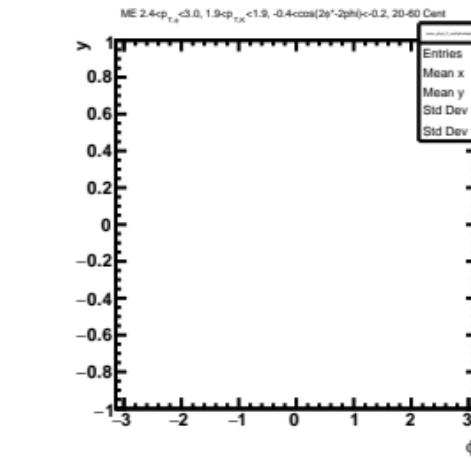
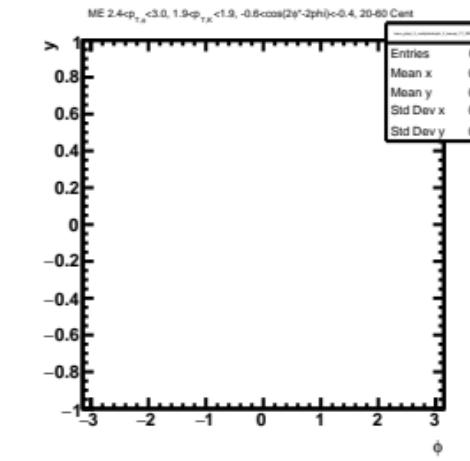
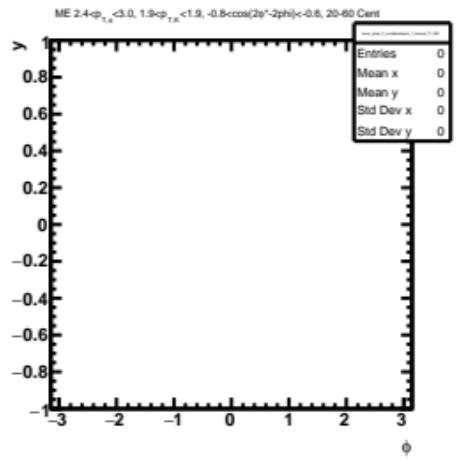
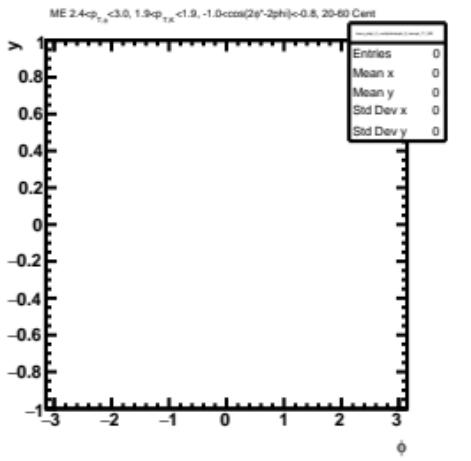


ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, 0.6<cos(2 ϕ -2 $\phi\mu$)<0.8, 20-60 Cent

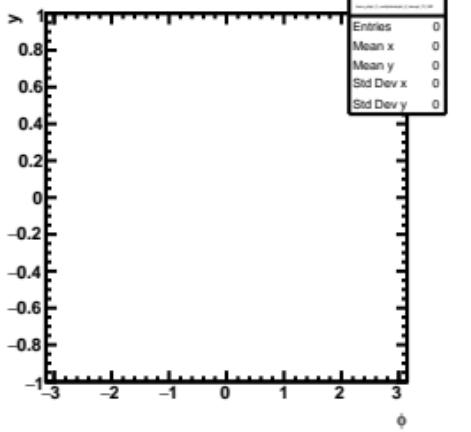


ME 2.4< $p_{\tau,\mu}$ <3.0, 1.9< $p_{\tau,\mu}$ <1.9, 0.8<cos(2 ϕ -2 $\phi\mu$)<1.0, 20-60 Cent

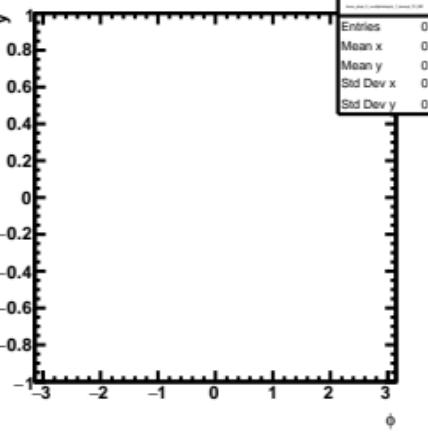




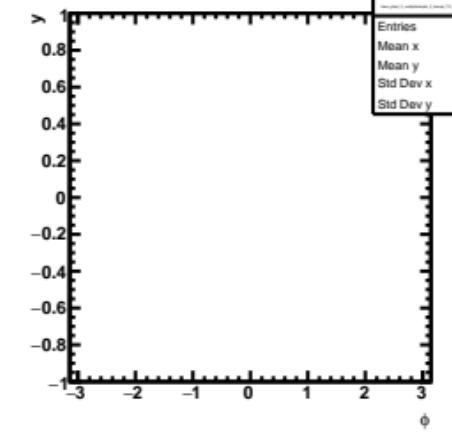
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, -1.0< $\cos(2\phi^*-2\phi)$ <-0.8, 20-60 Cent



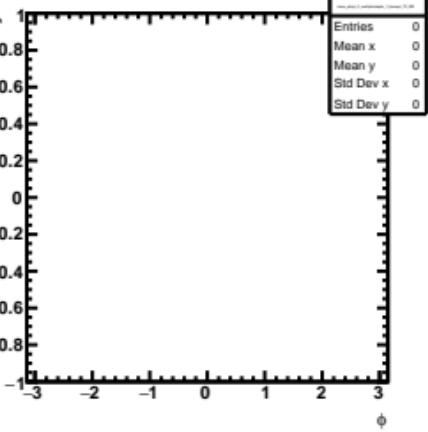
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, -0.8< $\cos(2\phi^*-2\phi)$ <-0.6, 20-60 Cent



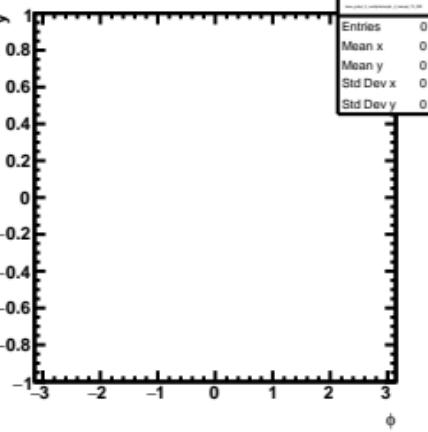
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, -0.6< $\cos(2\phi^*-2\phi)$ <-0.4, 20-60 Cent



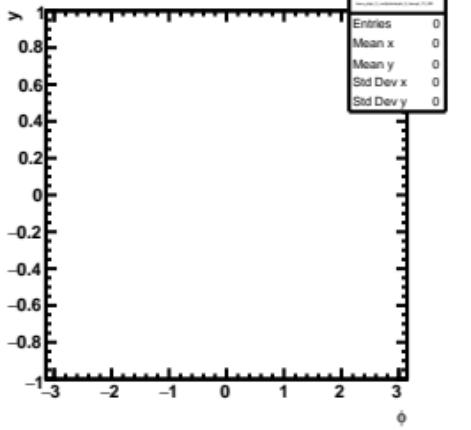
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, -0.4< $\cos(2\phi^*-2\phi)$ <-0.2, 20-60 Cent



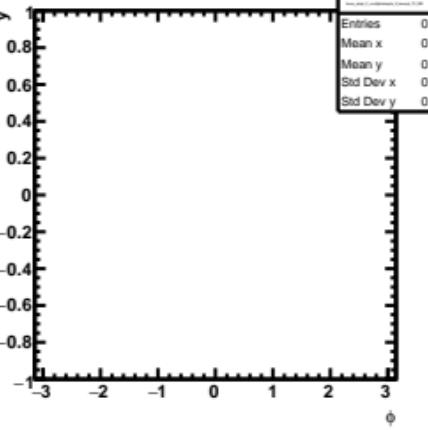
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, -0.2< $\cos(2\phi^*-2\phi)$ <0.0, 20-60 Cent



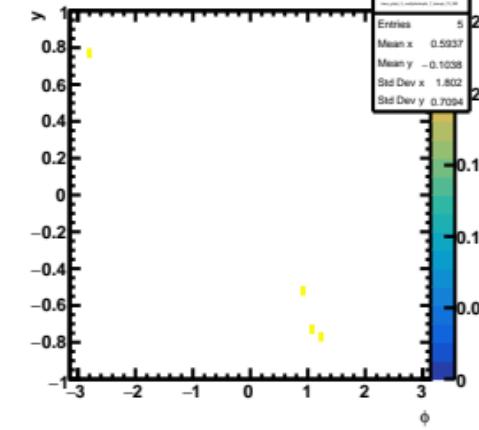
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, 0.0< $\cos(2\phi^*-2\phi)$ <0.2, 20-60 Cent



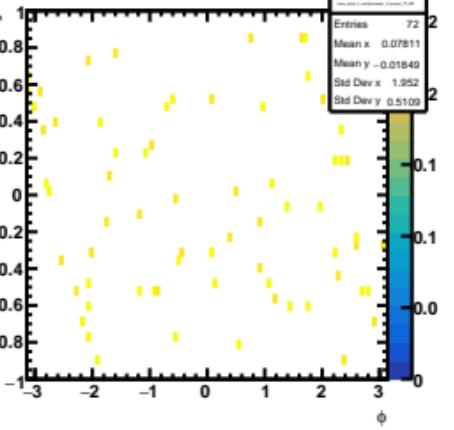
ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, 0.2< $\cos(2\phi^*-2\phi)$ <0.4, 20-60 Cent



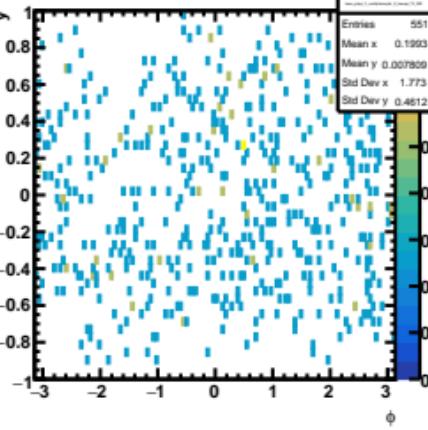
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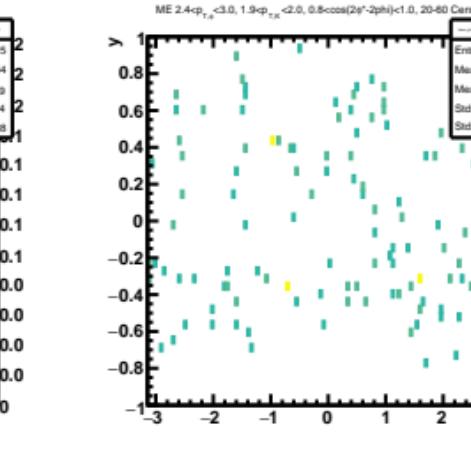
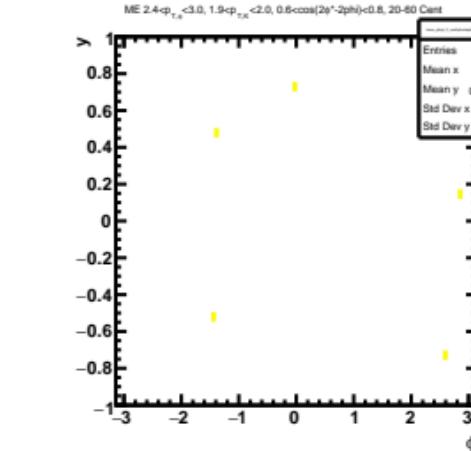
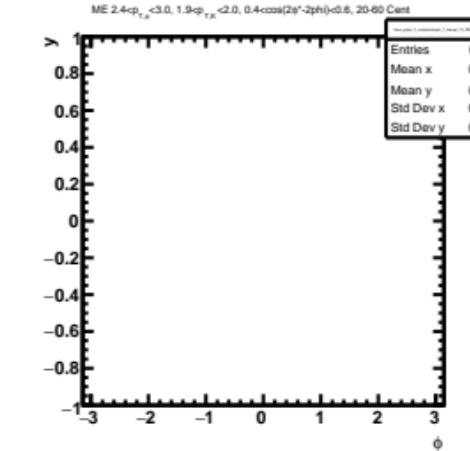
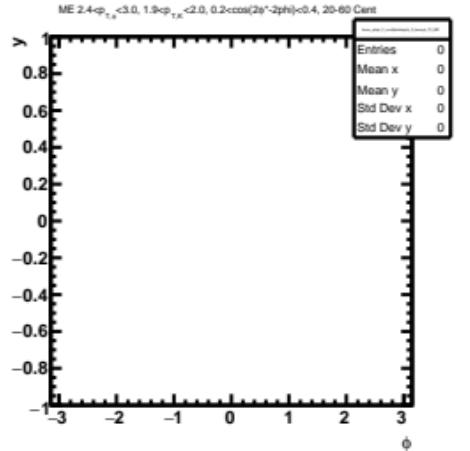
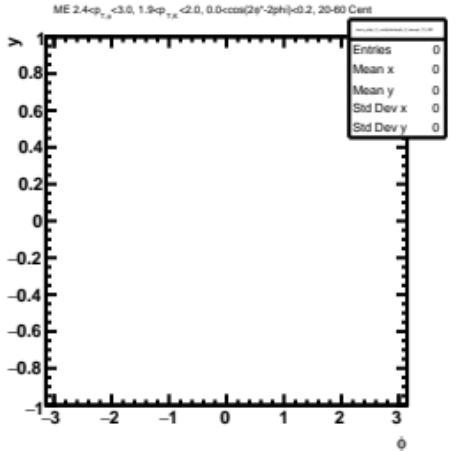
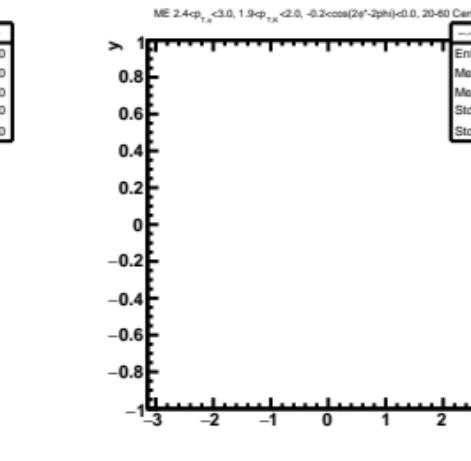
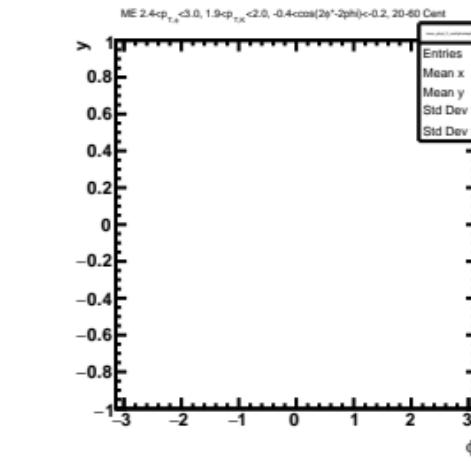
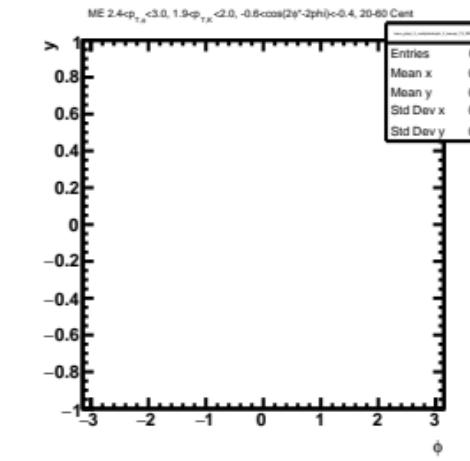
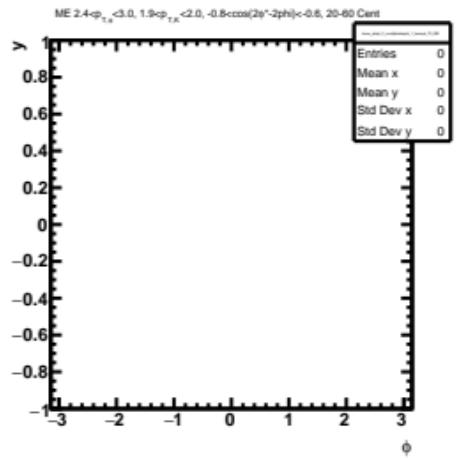
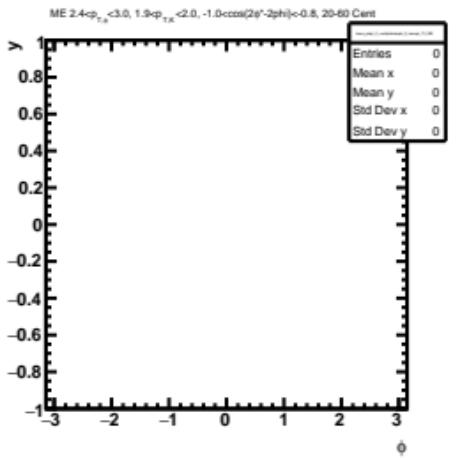


ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, 0.6< $\cos(2\phi^*-2\phi)$ <0.8, 20-60 Cent

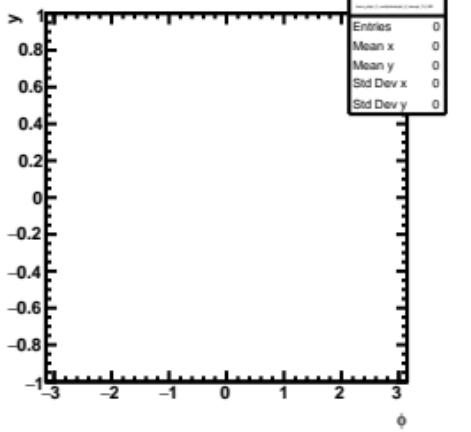


ME 2.4< $p_{\tau_h}<3.0$, 1.9< $p_{\tau_h}<1.9$, 0.8< $\cos(2\phi^*-2\phi)$ <1.0, 20-60 Cent

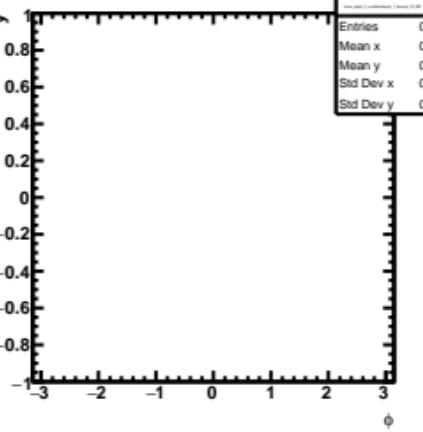




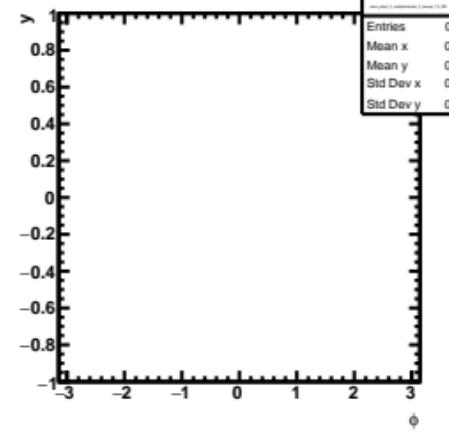
ME 2.4< $p_{\tau_h}<3.0$, 2.0< $p_{\tau_h}<2.0$, -1.0< $\cos(2\phi^*2\text{phi})<-0.8$, 20-60 Cent



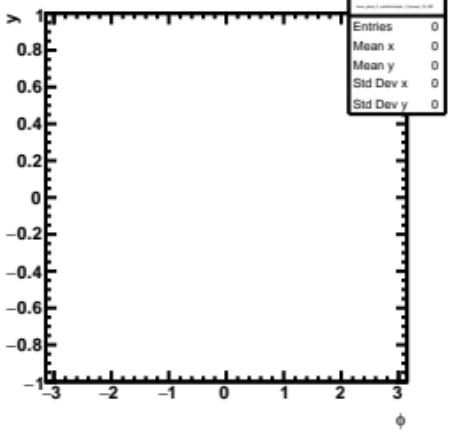
ME 2.4< $p_{\tau_h}<3.0$, 2.0< $p_{\tau_h}<2.0$, -0.8< $\cos(2\phi^*2\text{phi})<-0.6$, 20-60 Cent



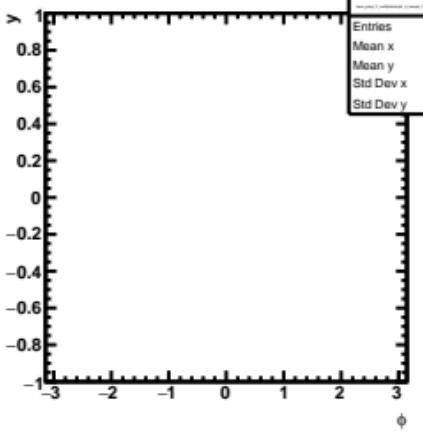
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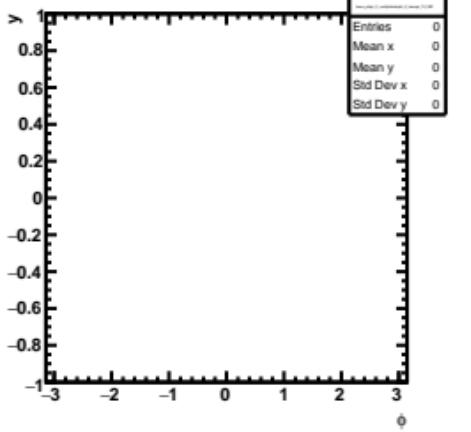
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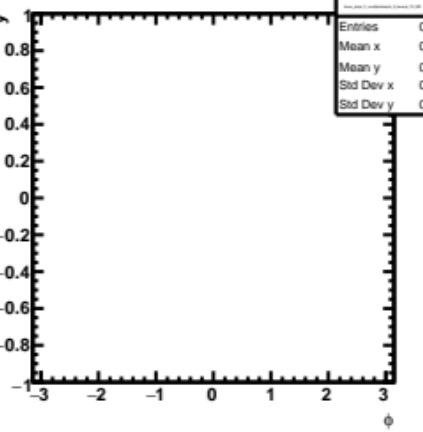
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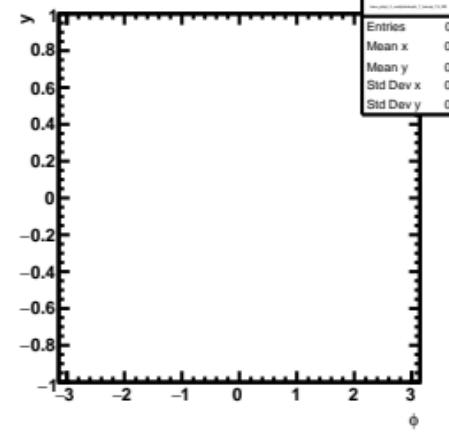
ME 2.4< $p_{\tau_h}<3.0$, 2.0< $p_{\tau_h}<2.0$, 0.0< $\cos(2\phi^*2\text{phi})<0.2$, 20-60 Cent



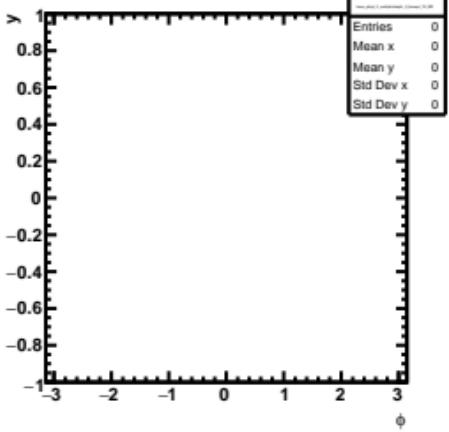
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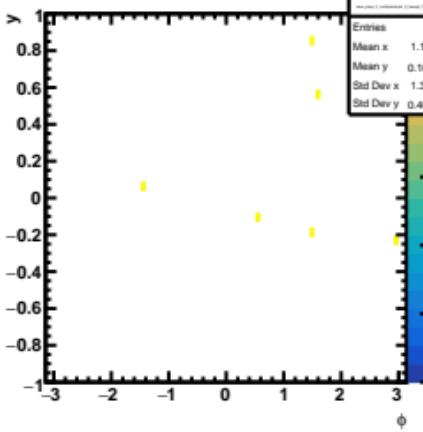
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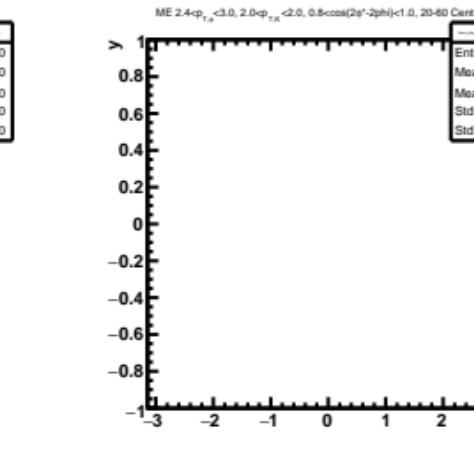
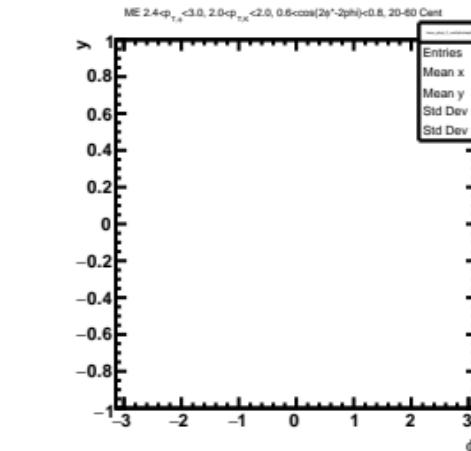
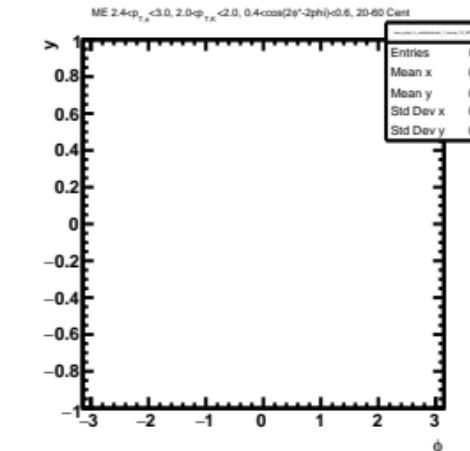
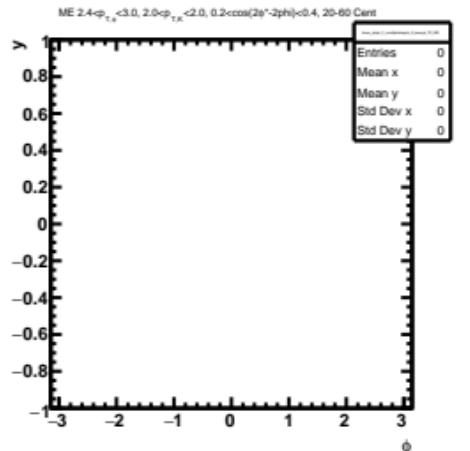
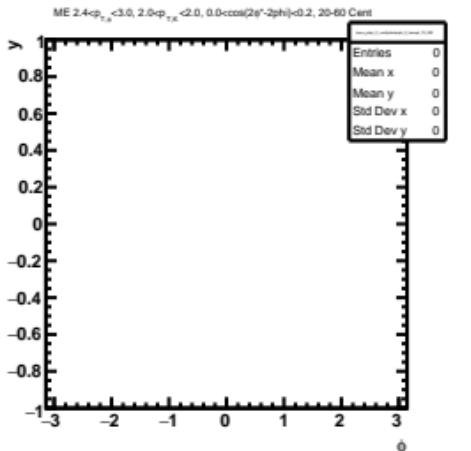
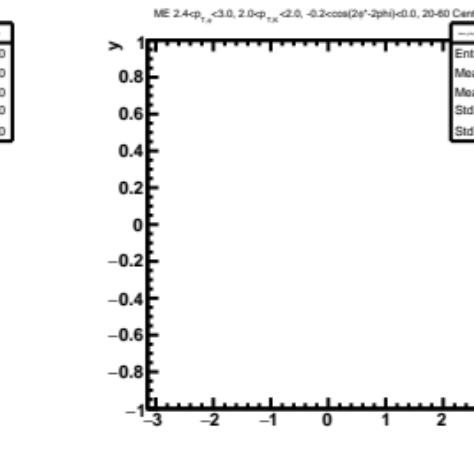
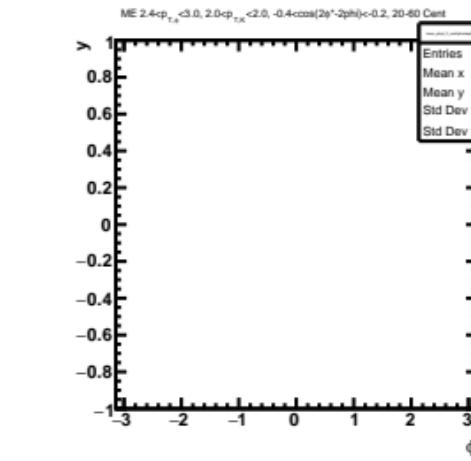
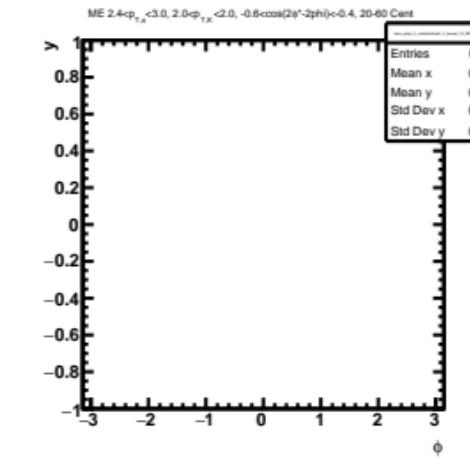
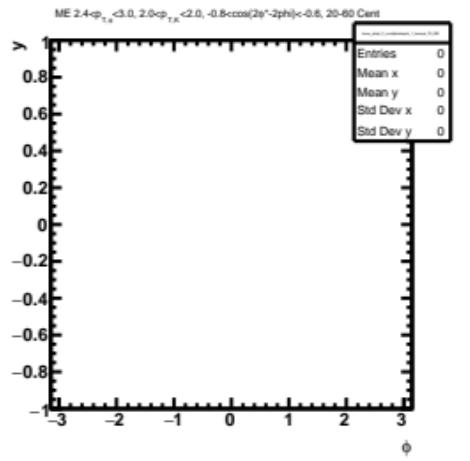
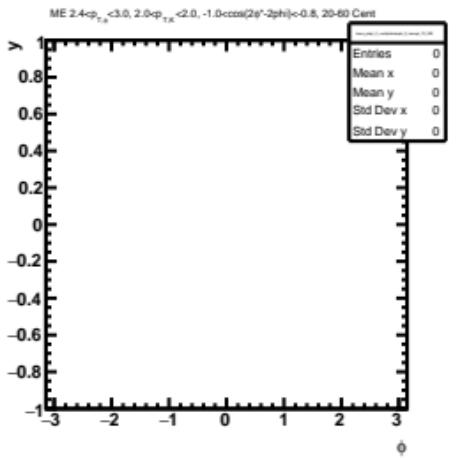


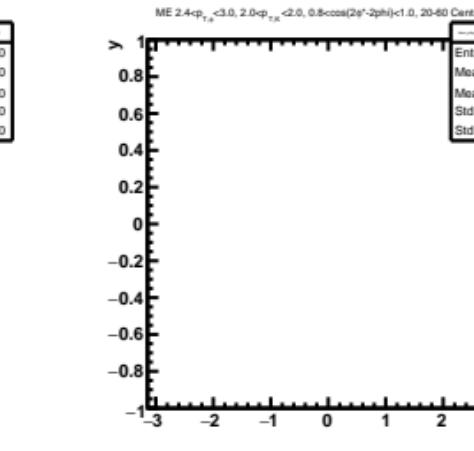
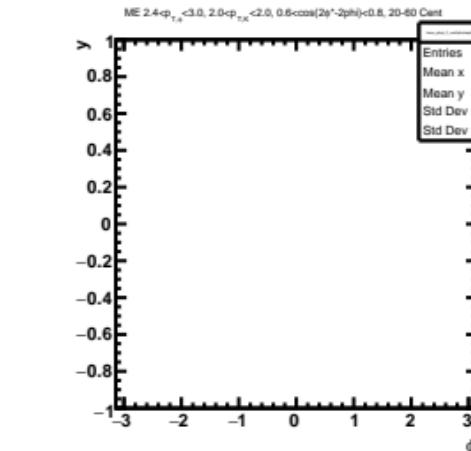
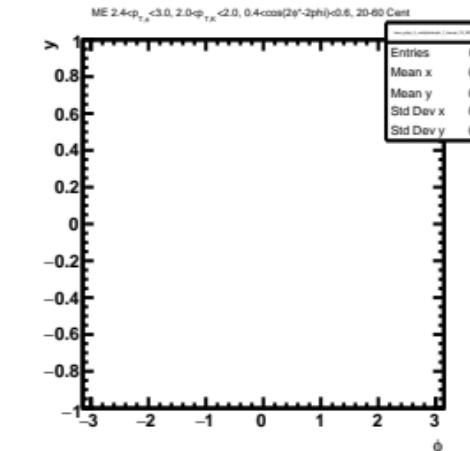
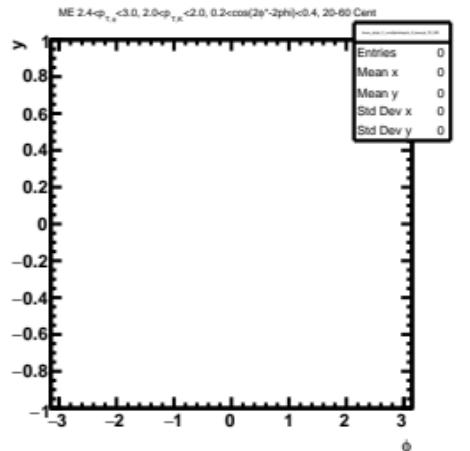
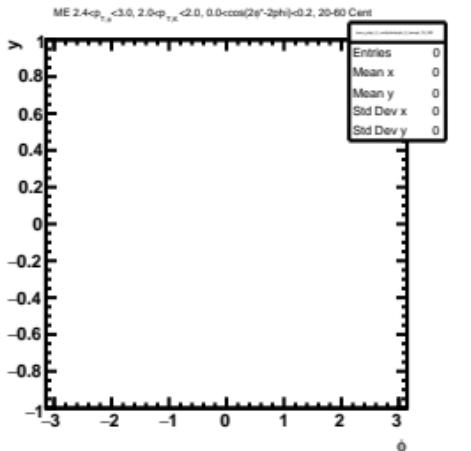
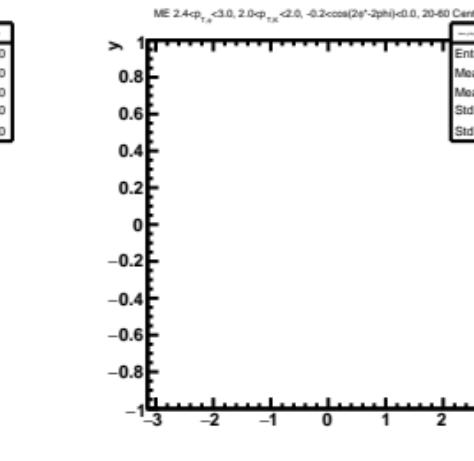
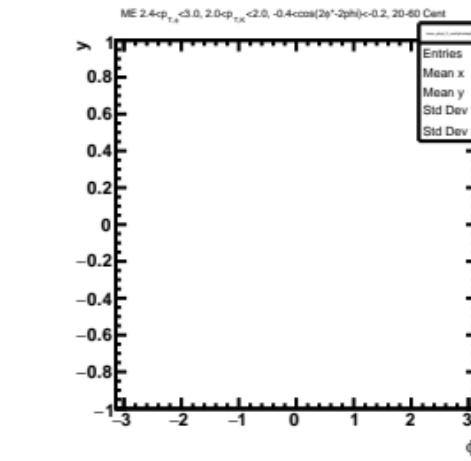
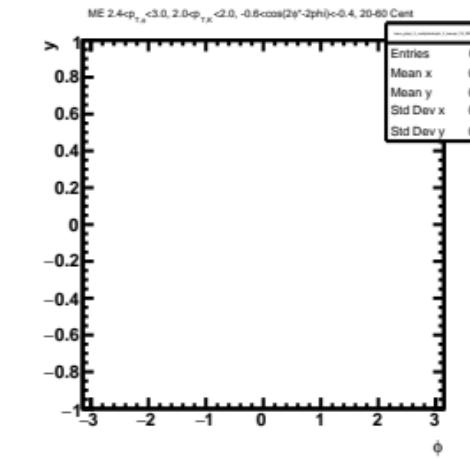
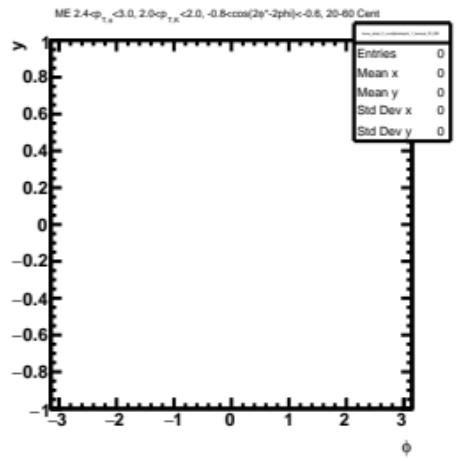
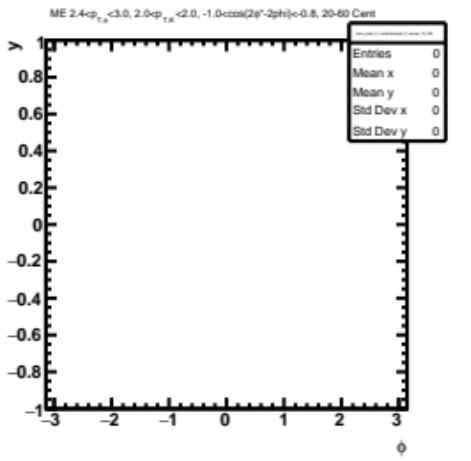
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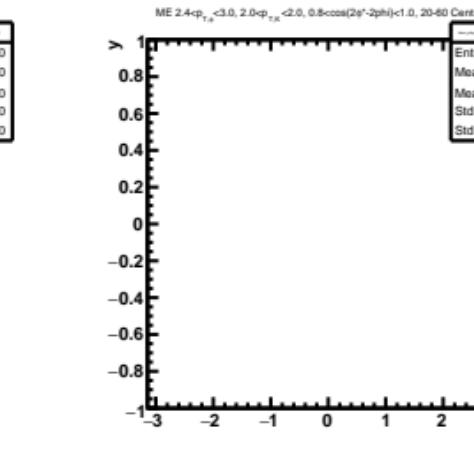
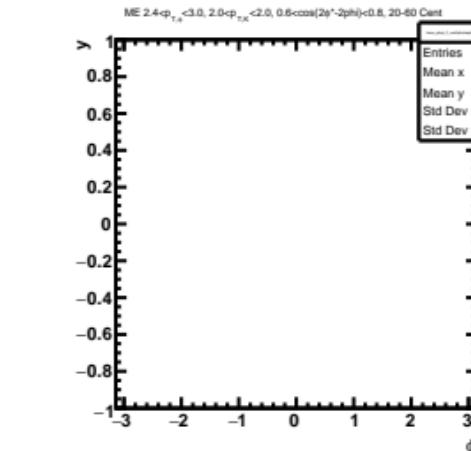
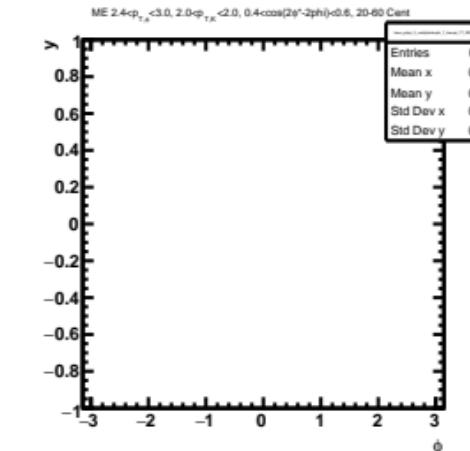
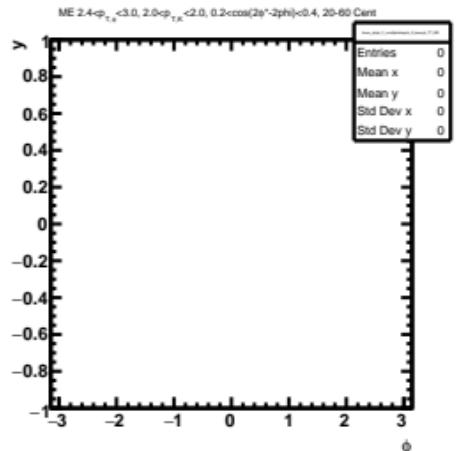
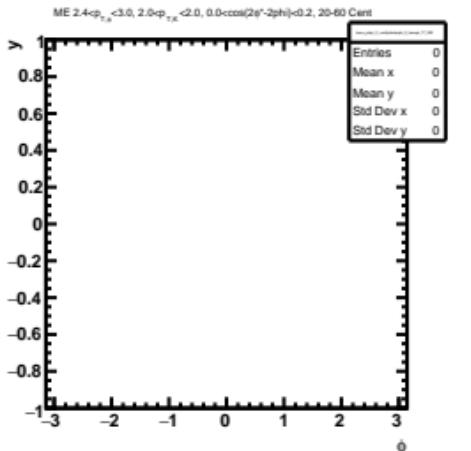
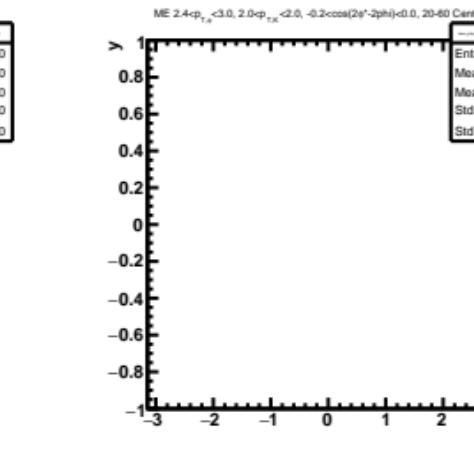
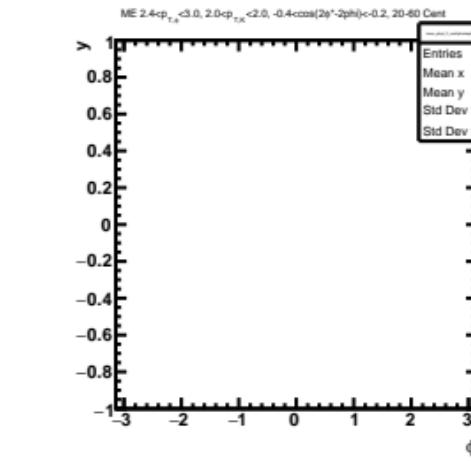
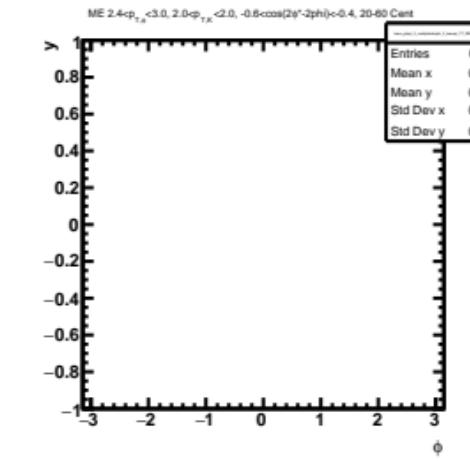
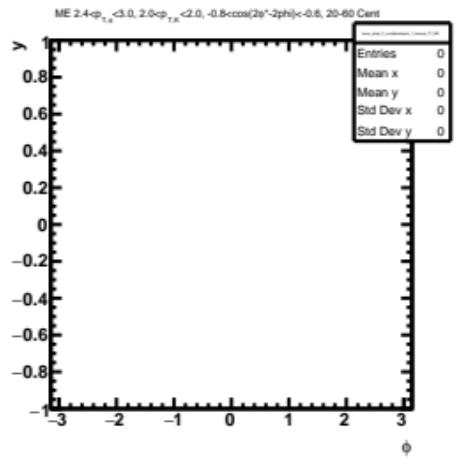
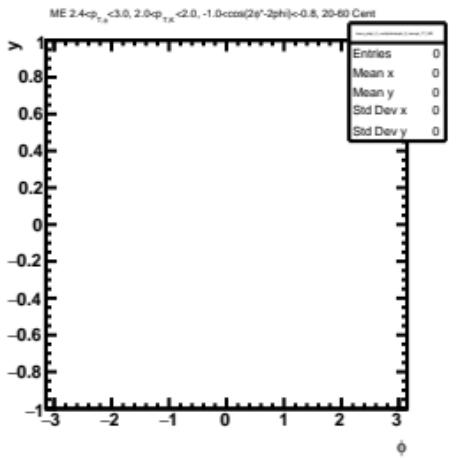


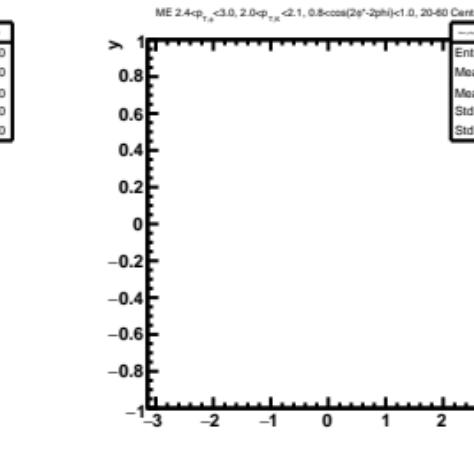
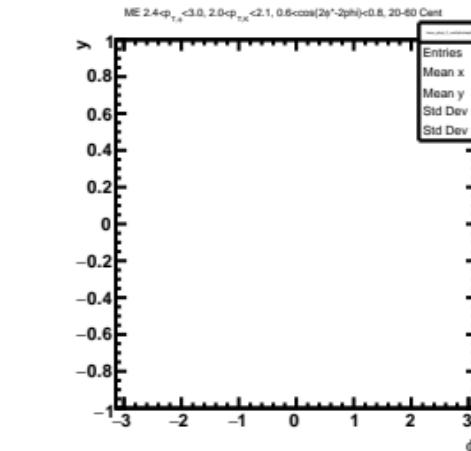
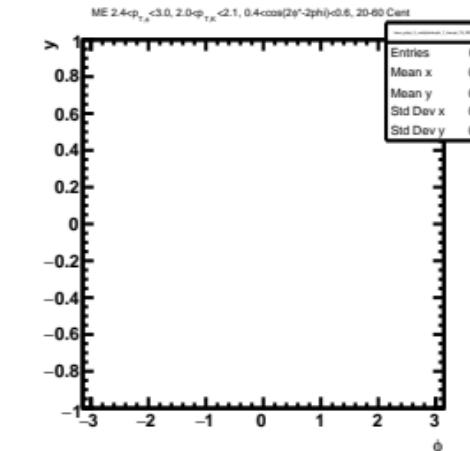
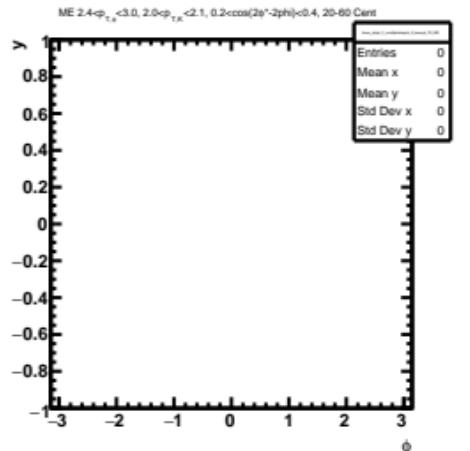
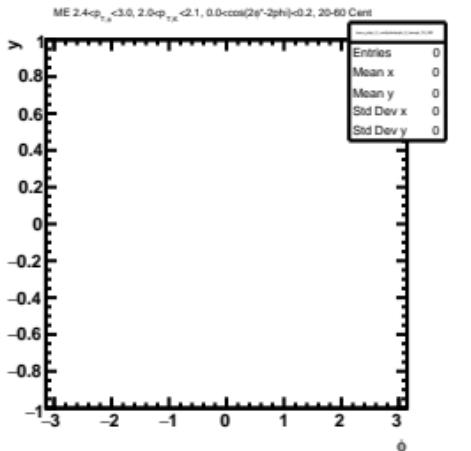
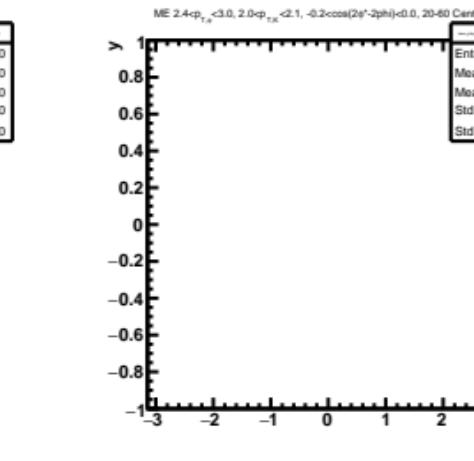
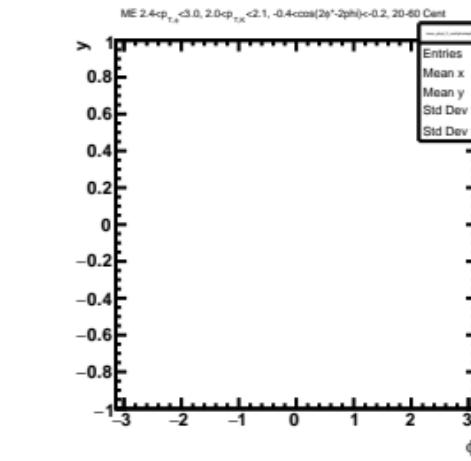
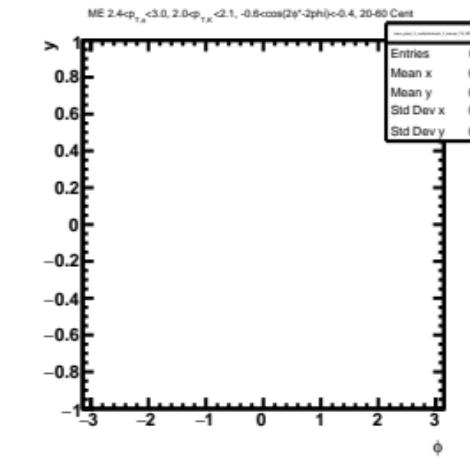
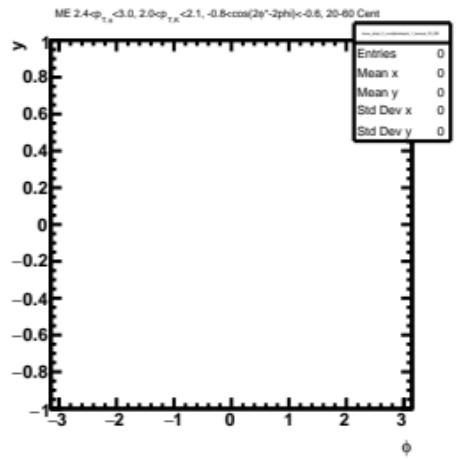
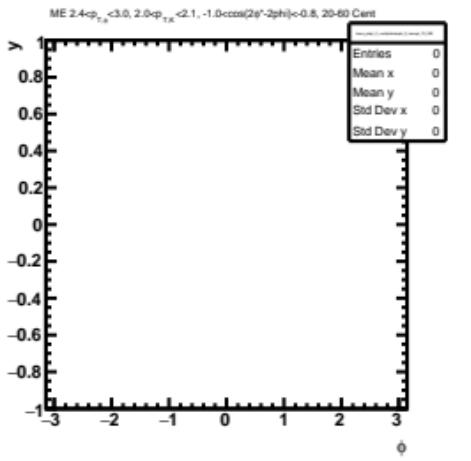
ME 2.4< $p_{\tau_h}<3.0$, 2.0< $p_{\tau_h}<2.0$, 0.8< $\cos(2\phi^*2\text{phi})<1.0$, 20-60 Cent

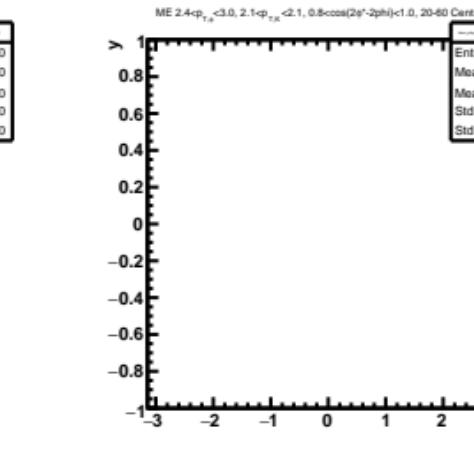
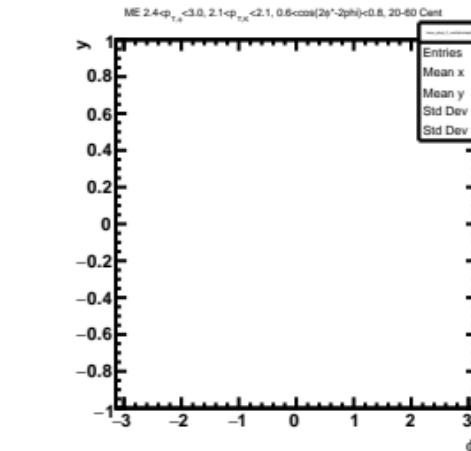
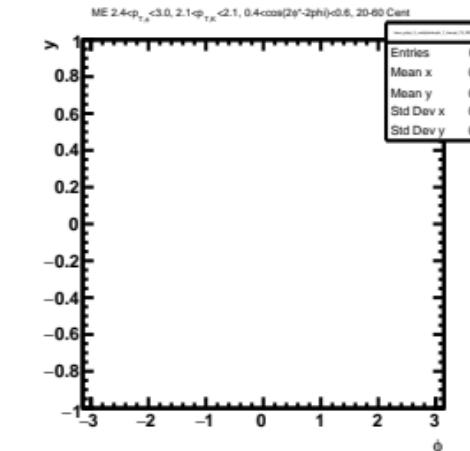
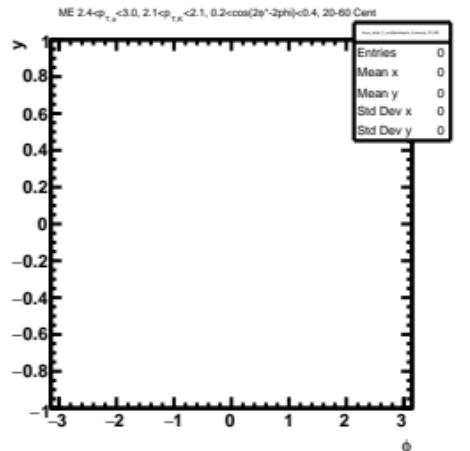
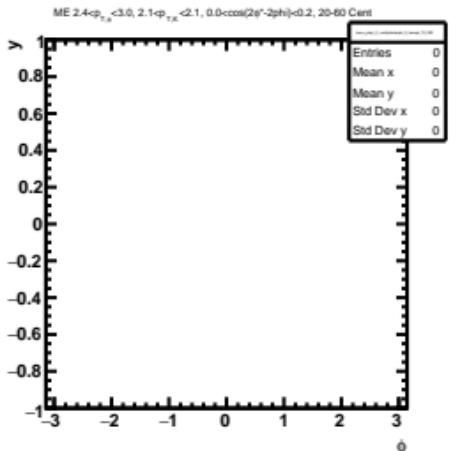
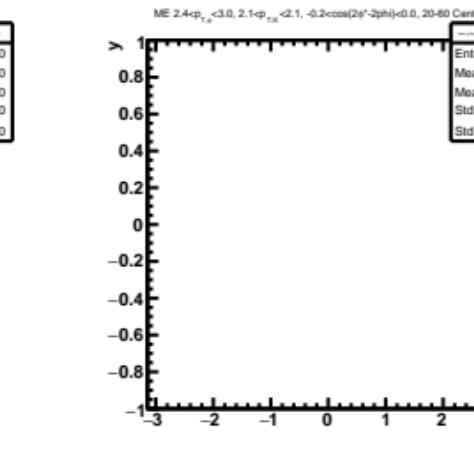
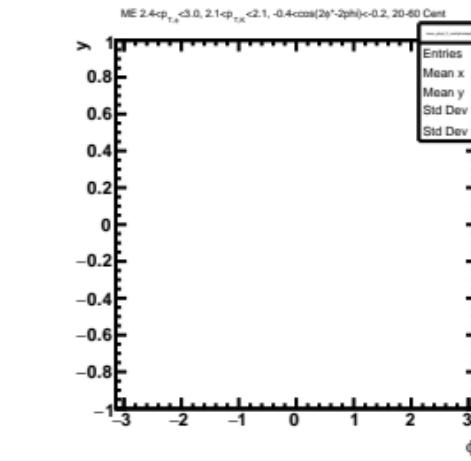
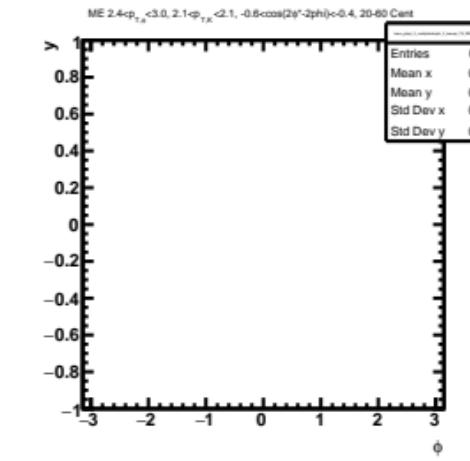
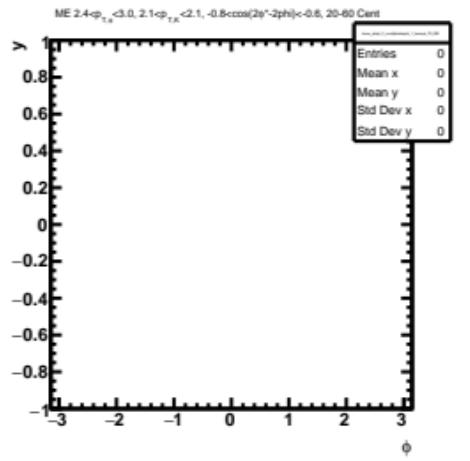
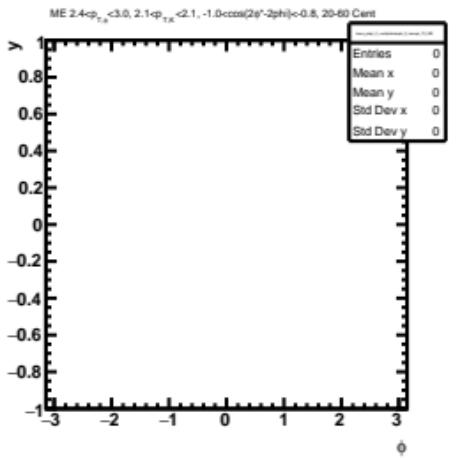


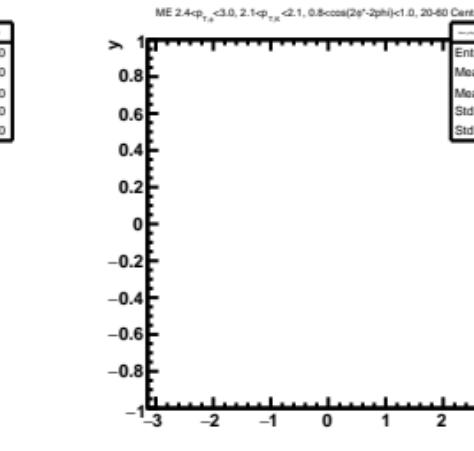
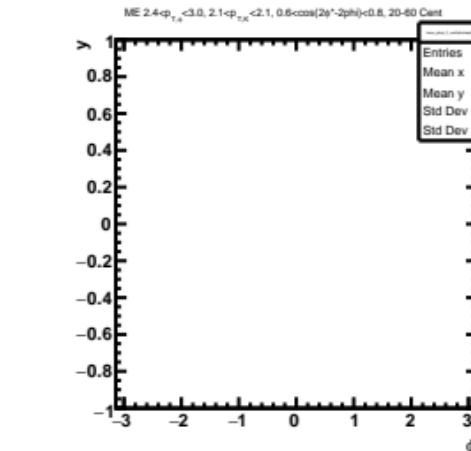
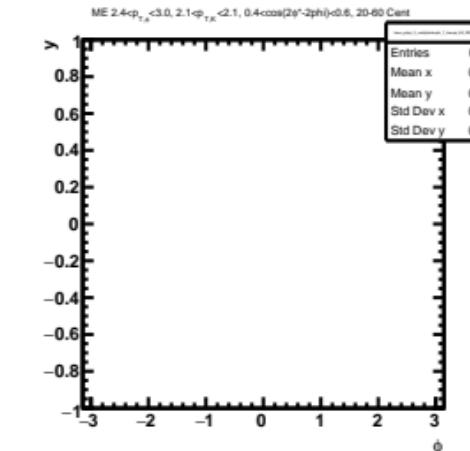
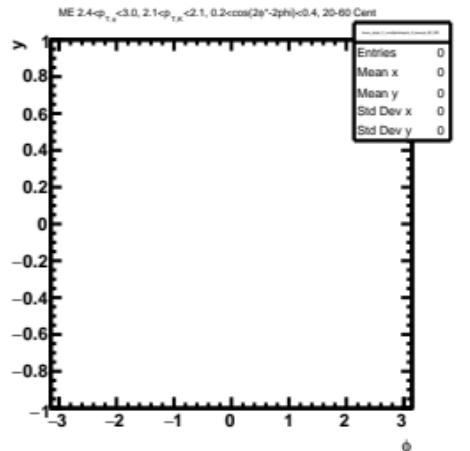
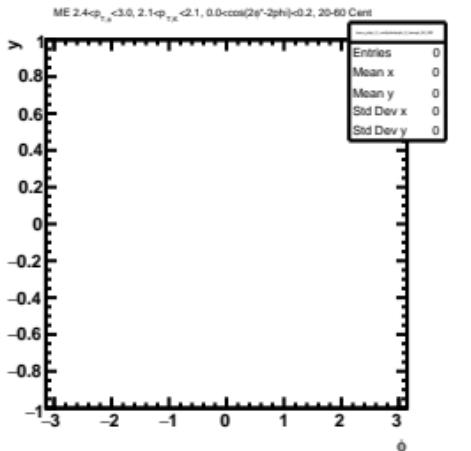
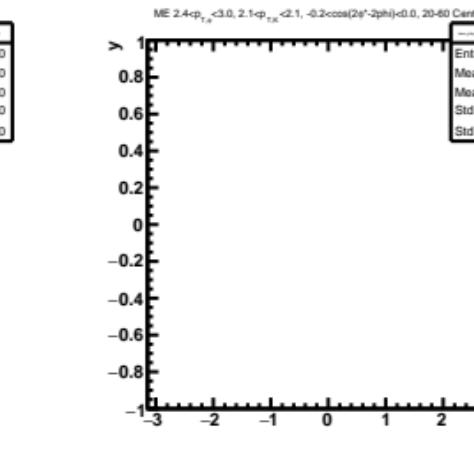
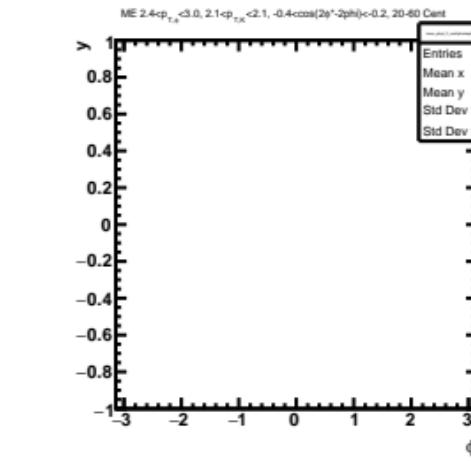
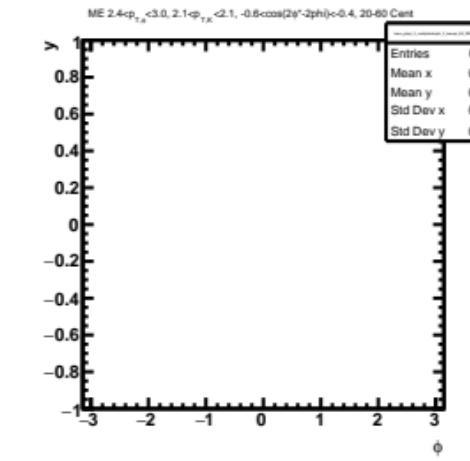
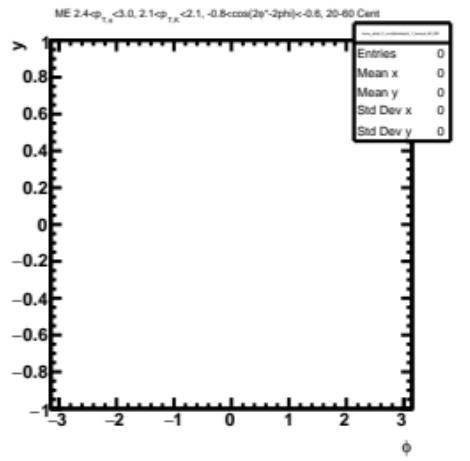
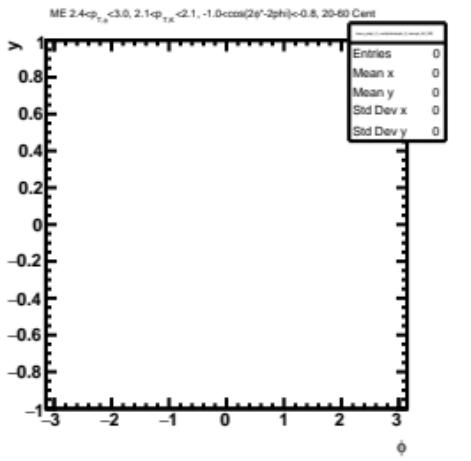


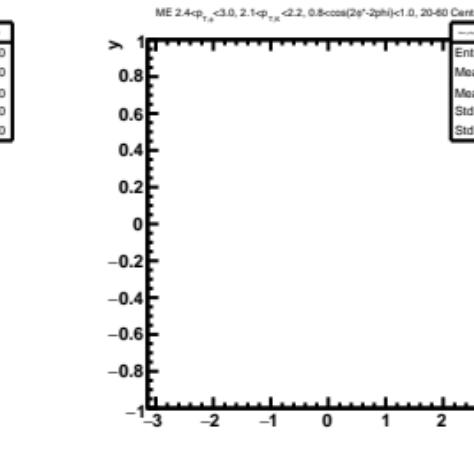
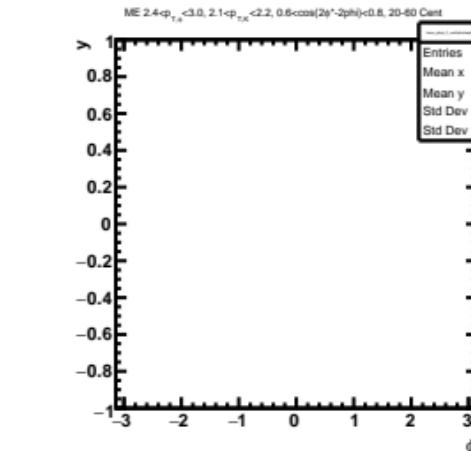
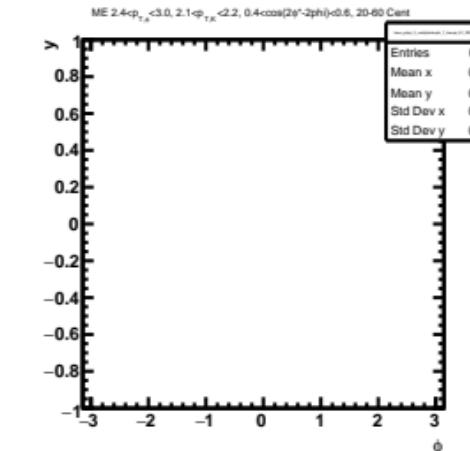
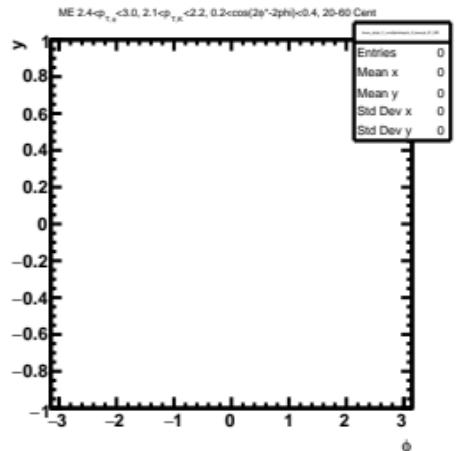
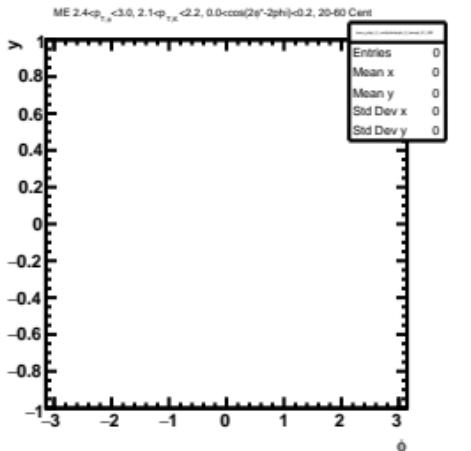
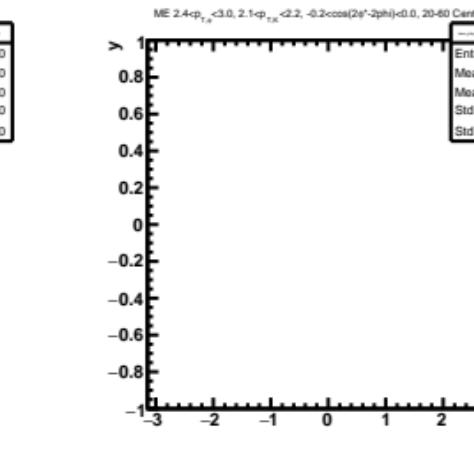
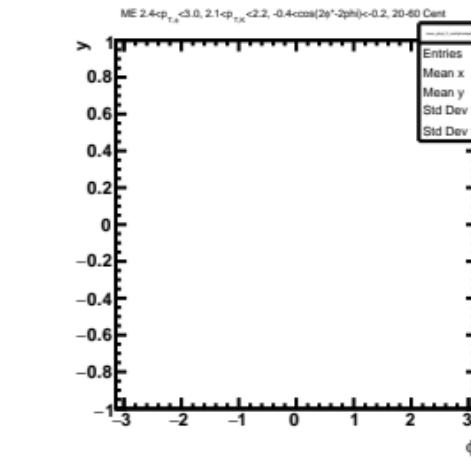
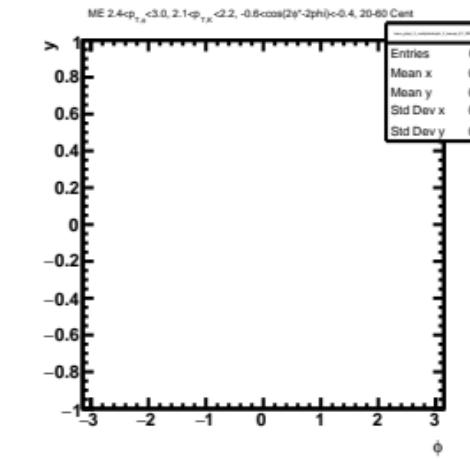
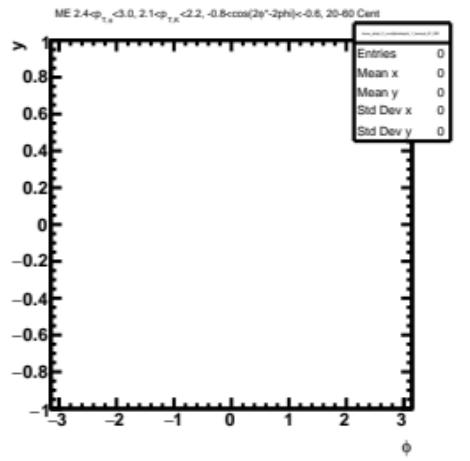
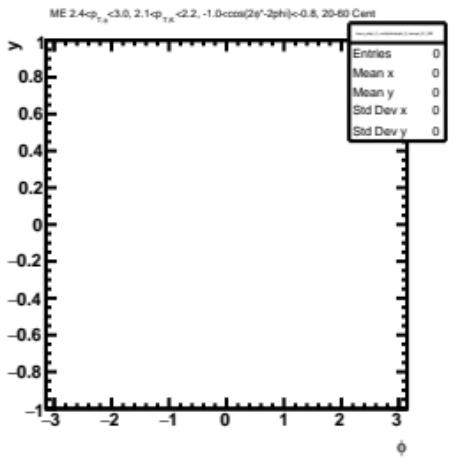


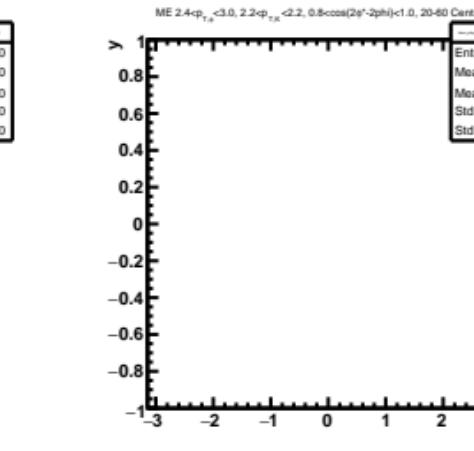
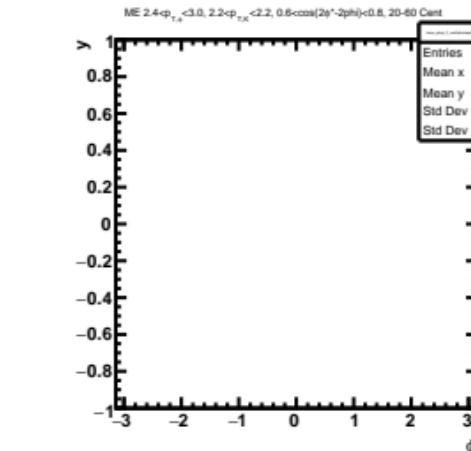
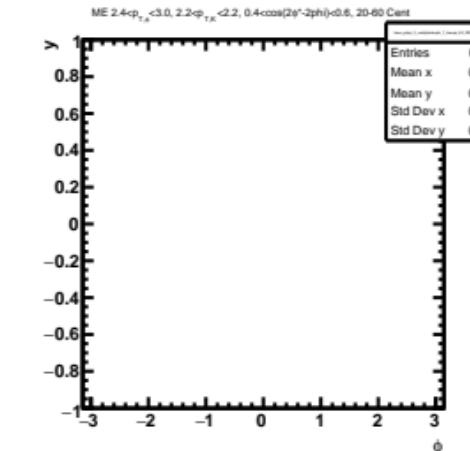
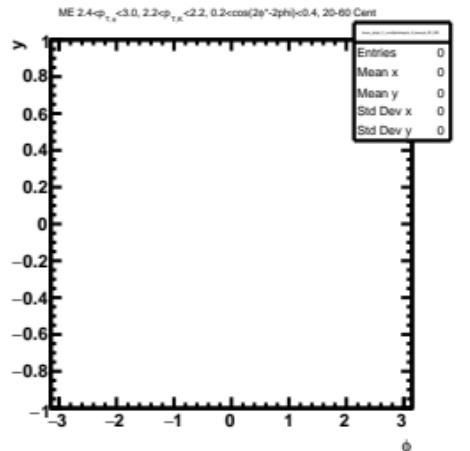
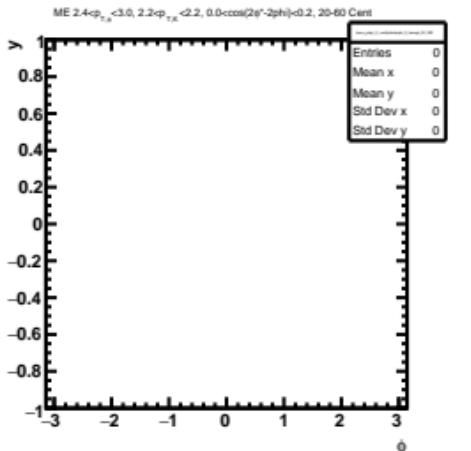
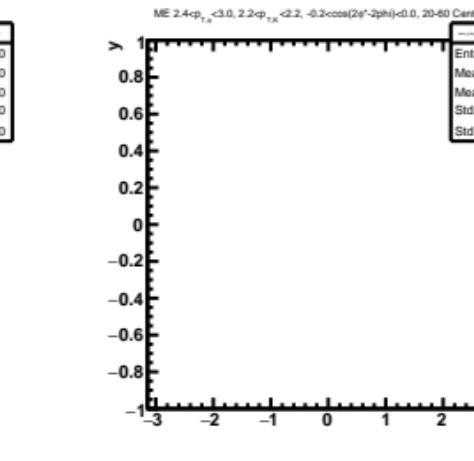
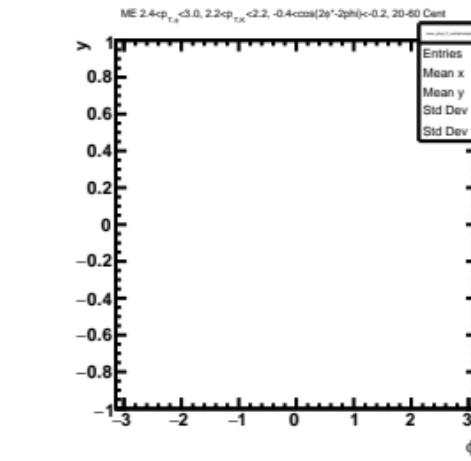
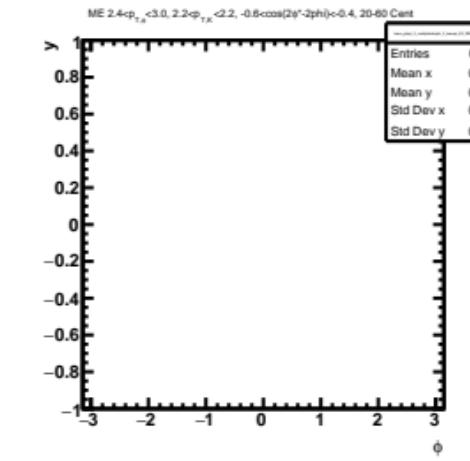
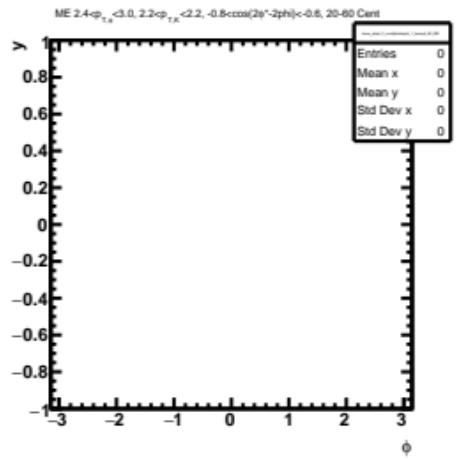
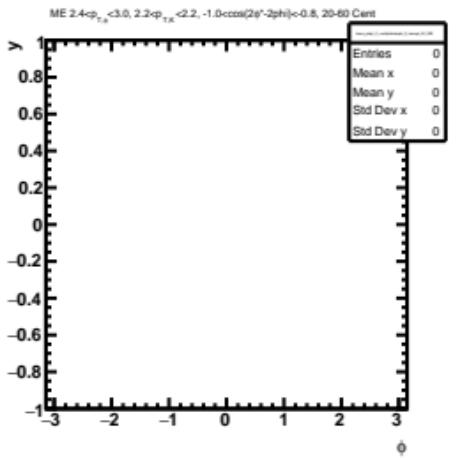


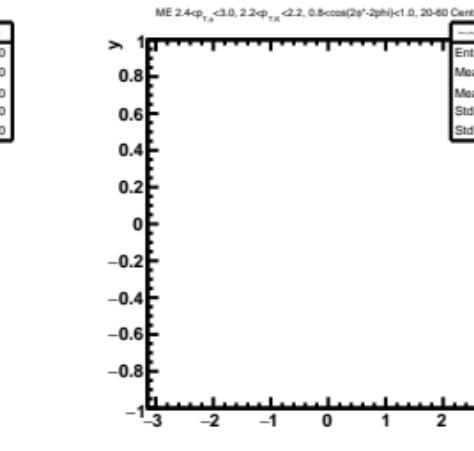
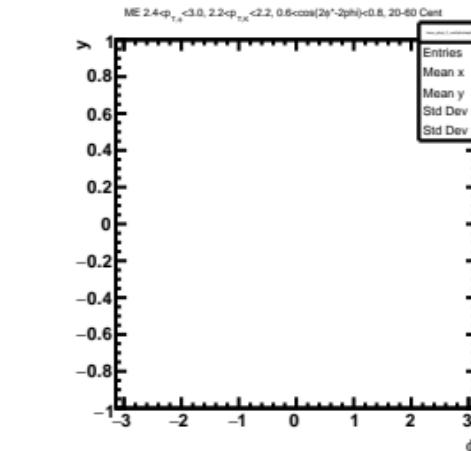
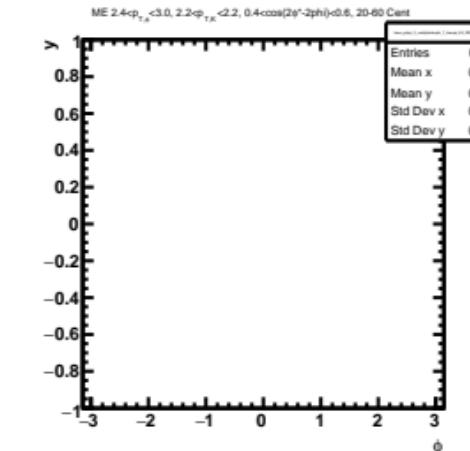
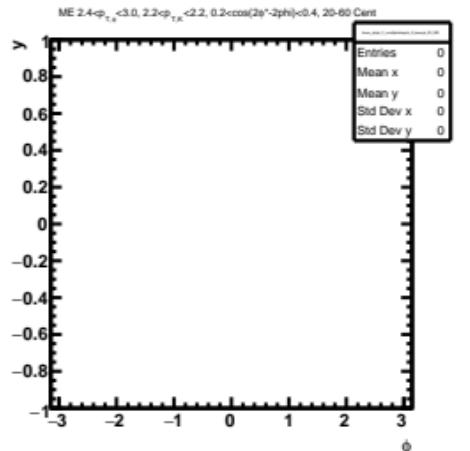
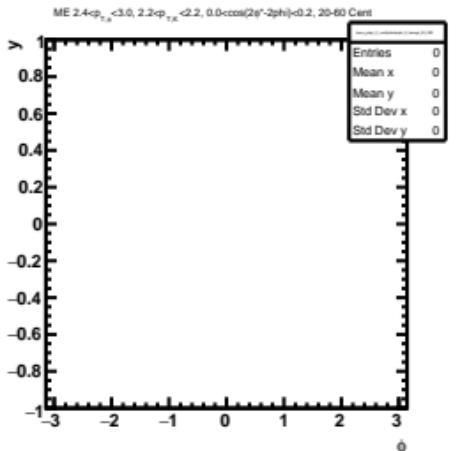
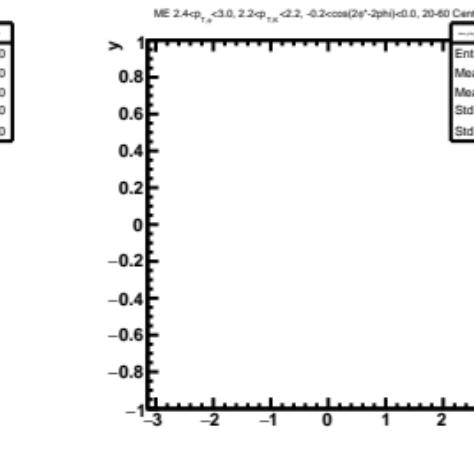
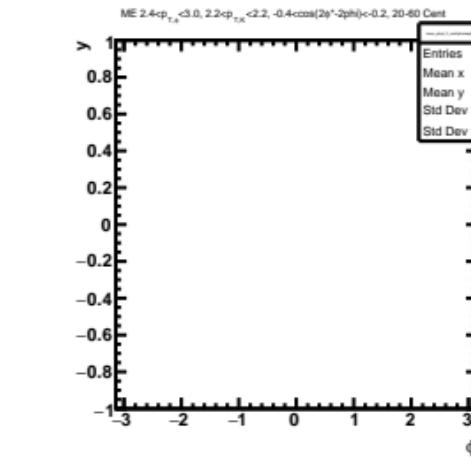
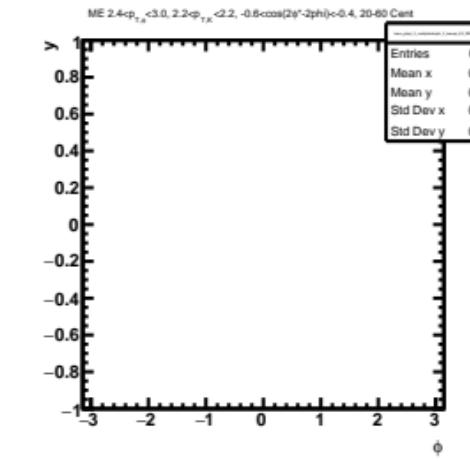
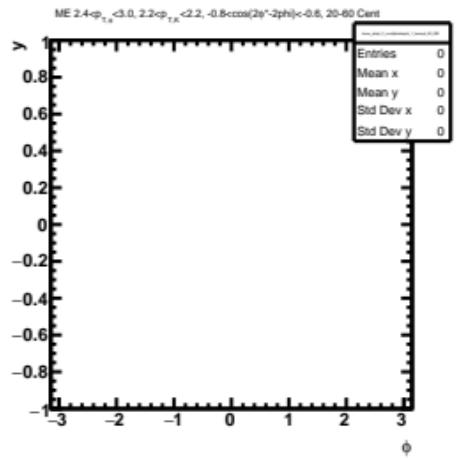
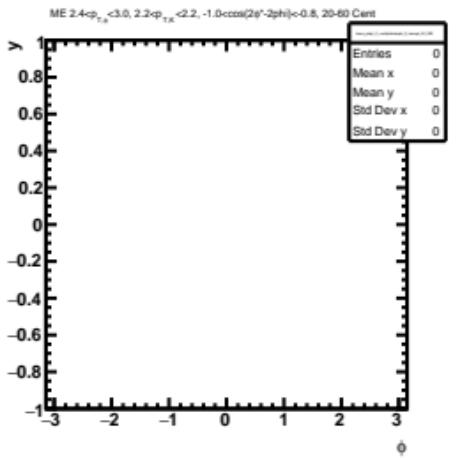


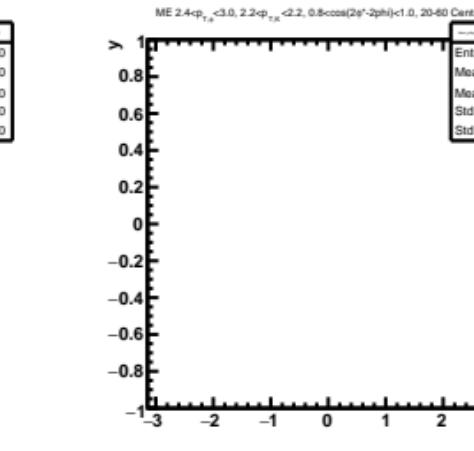
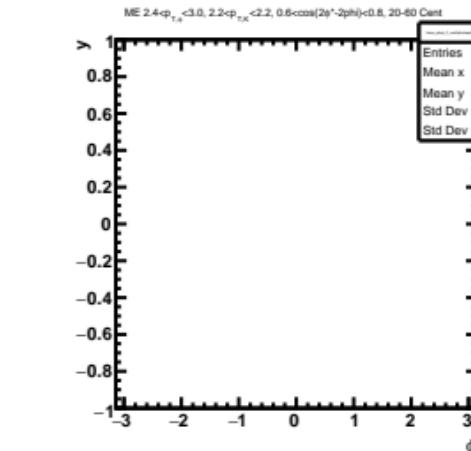
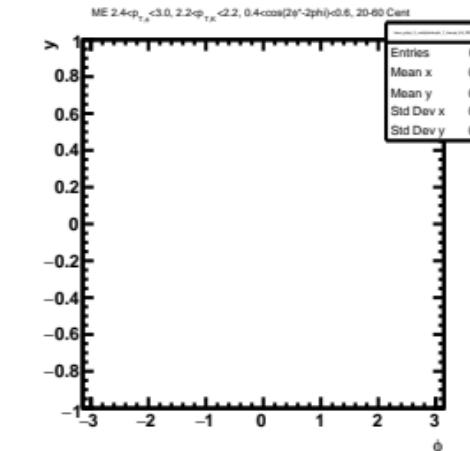
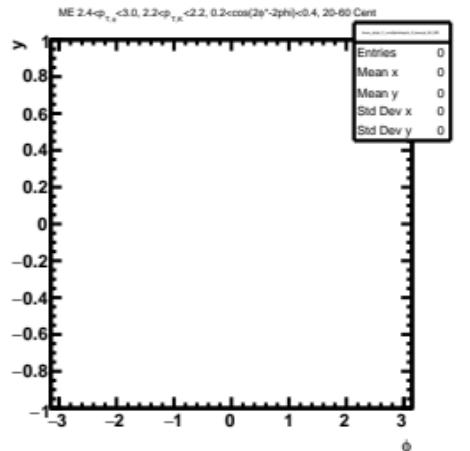
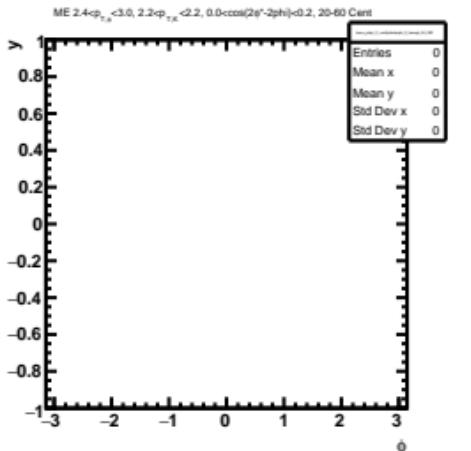
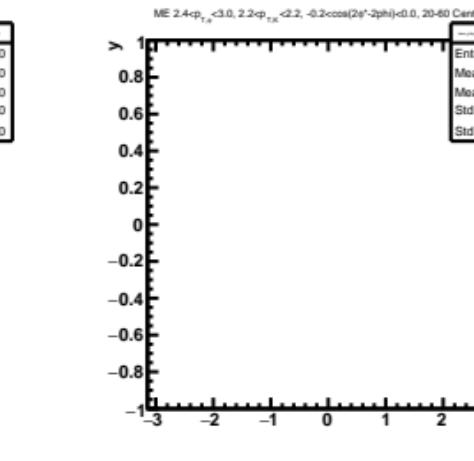
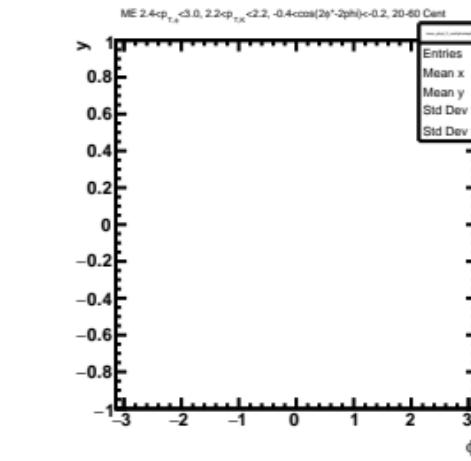
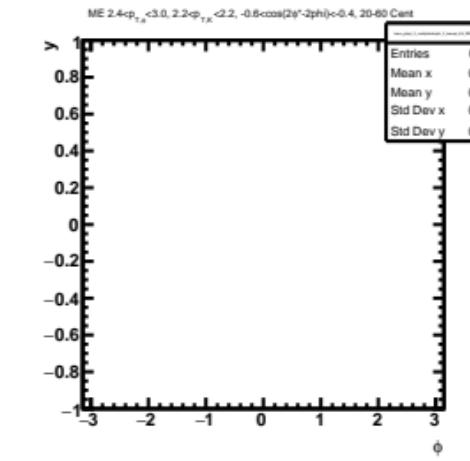
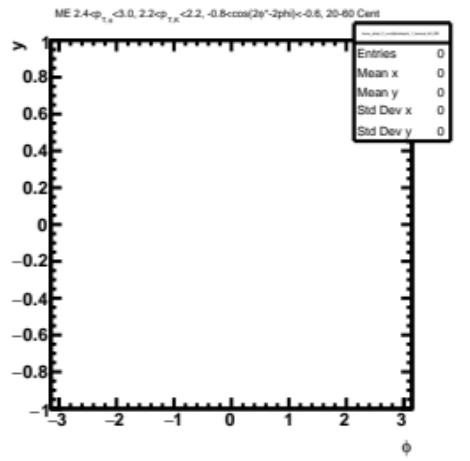
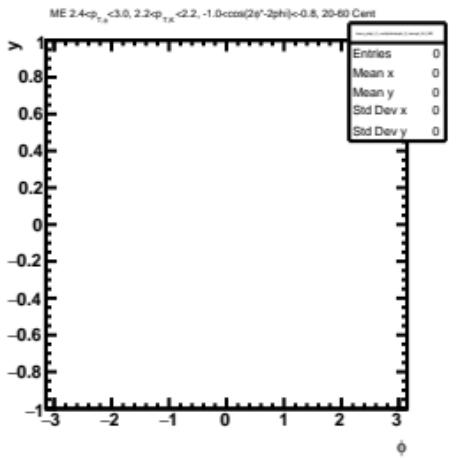


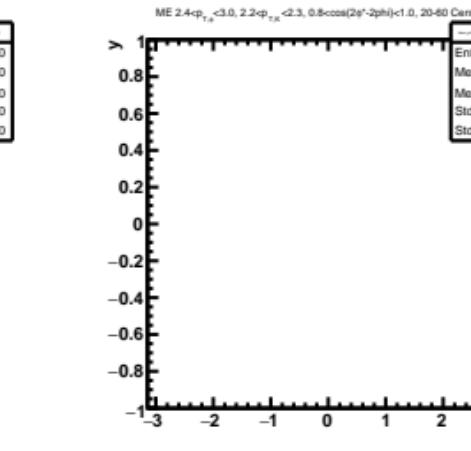
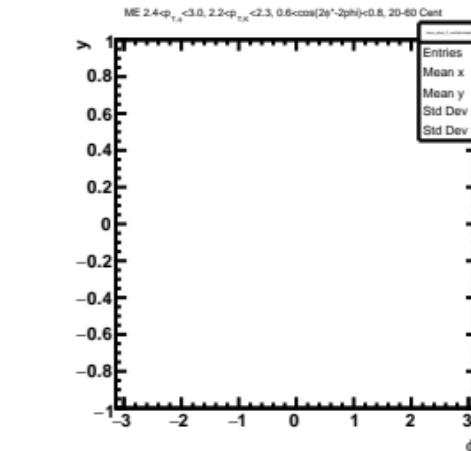
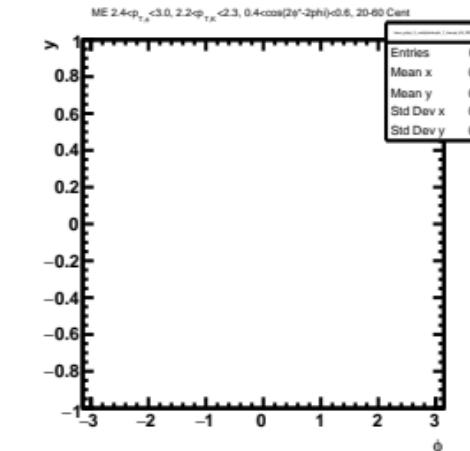
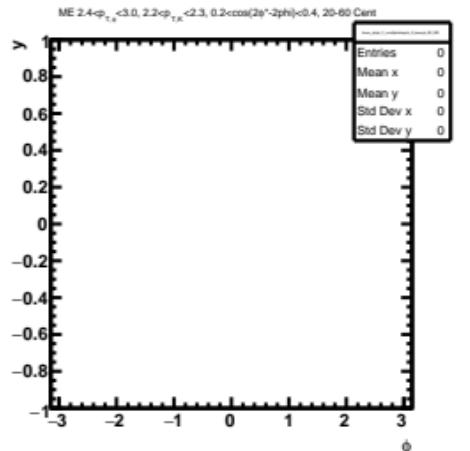
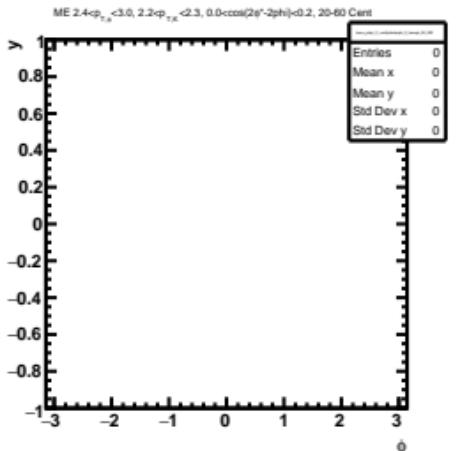
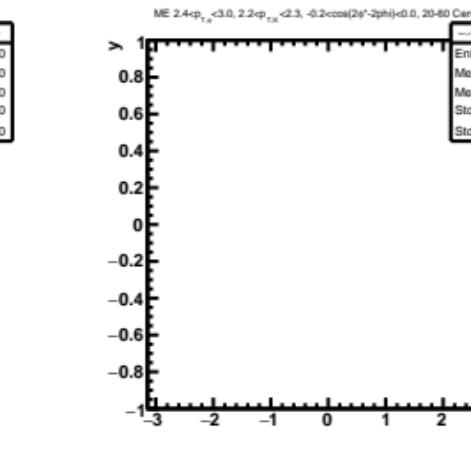
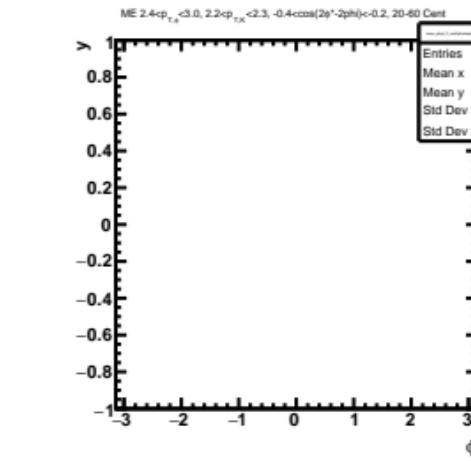
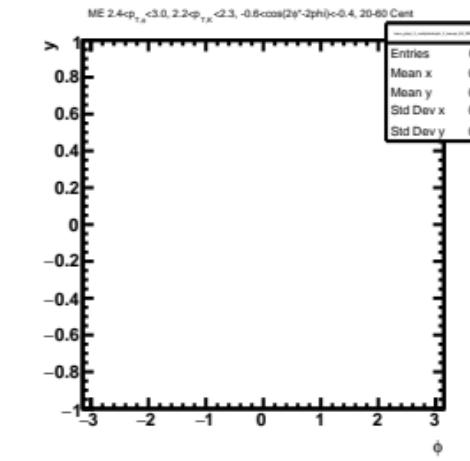
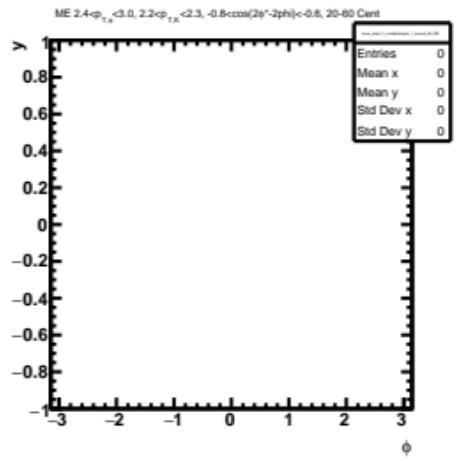
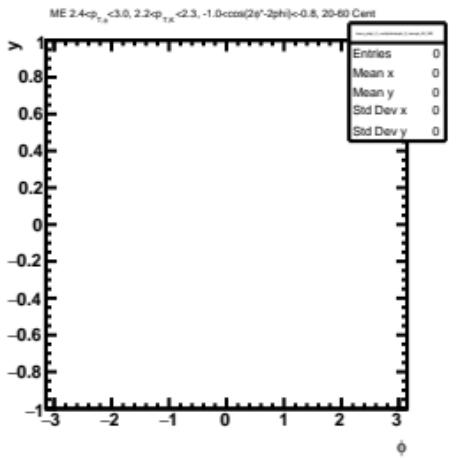


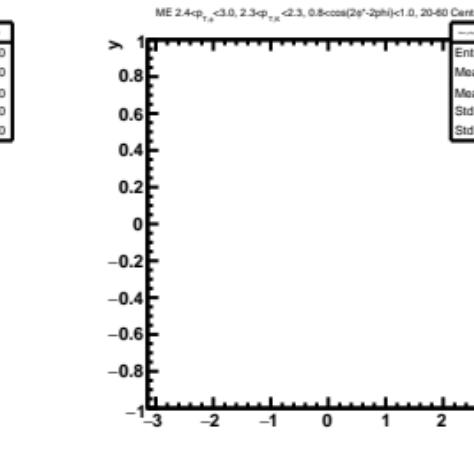
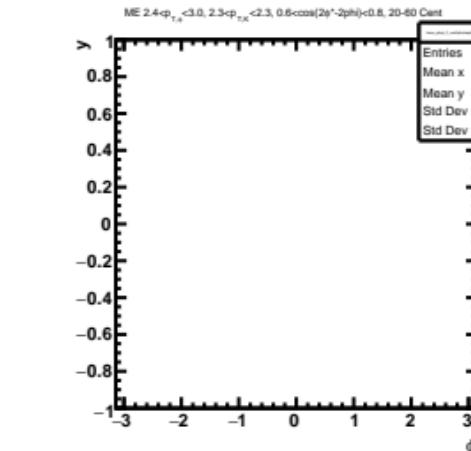
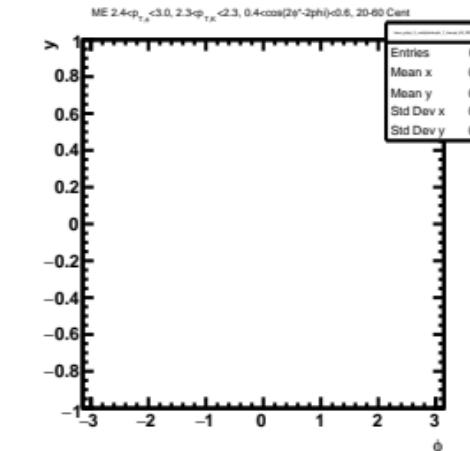
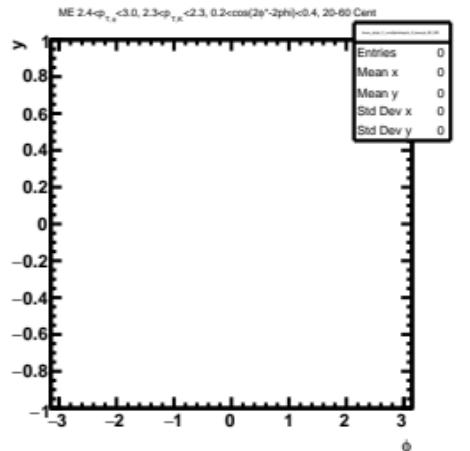
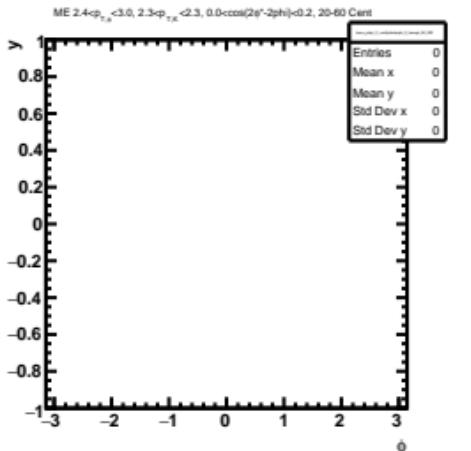
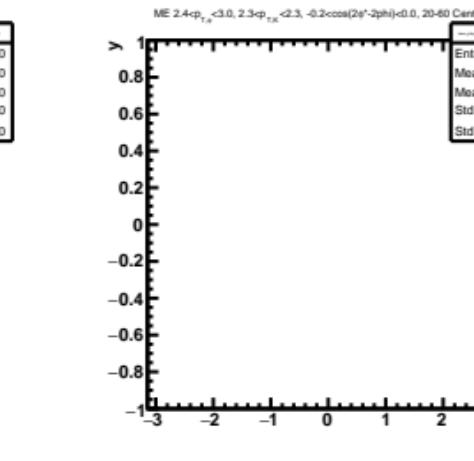
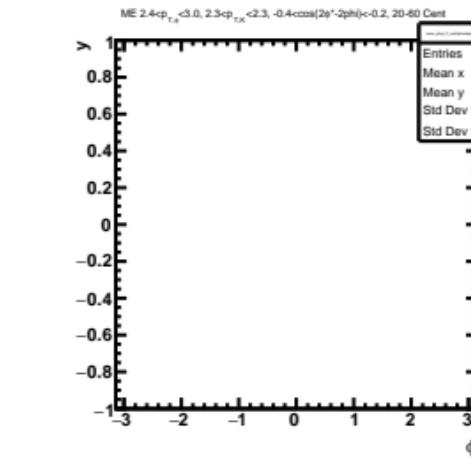
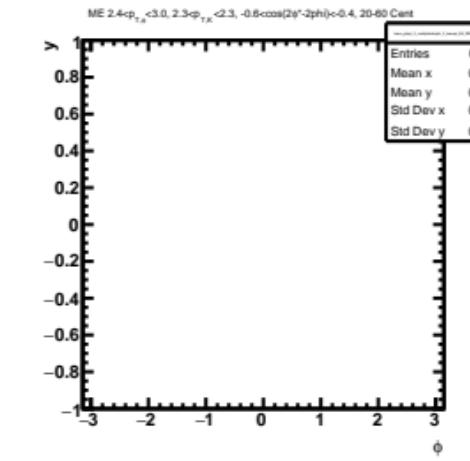
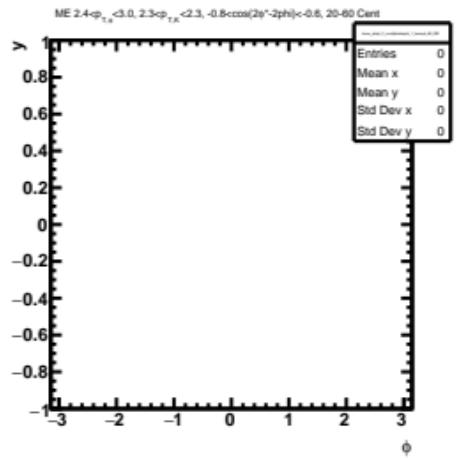
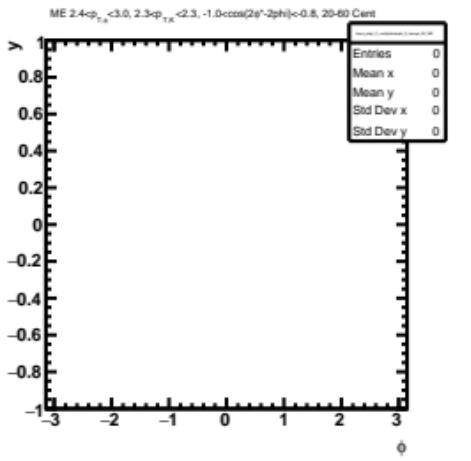


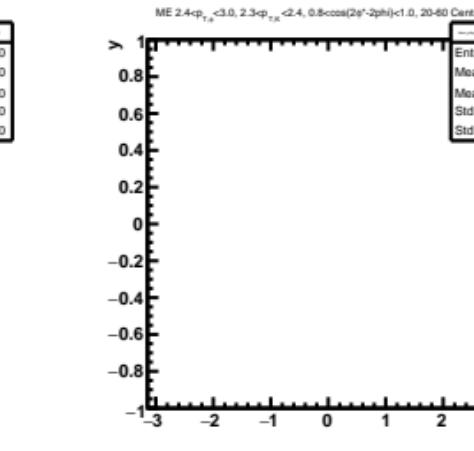
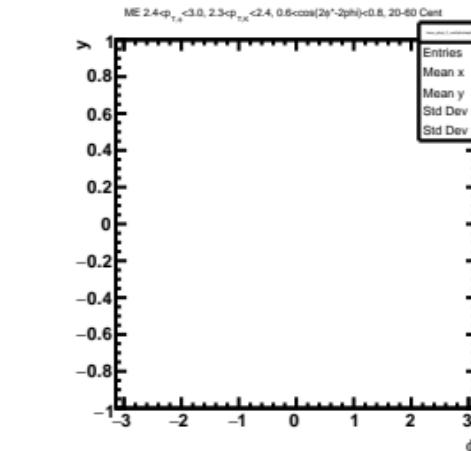
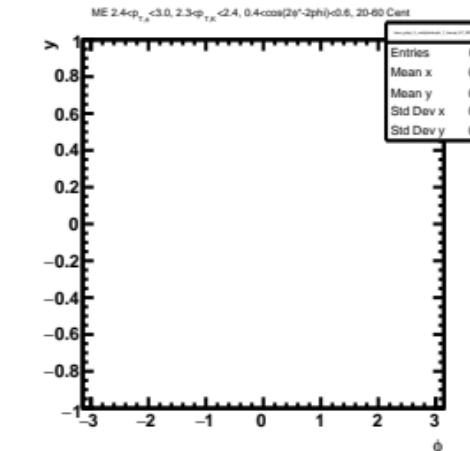
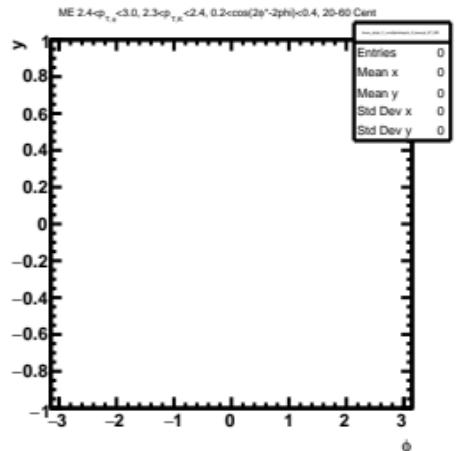
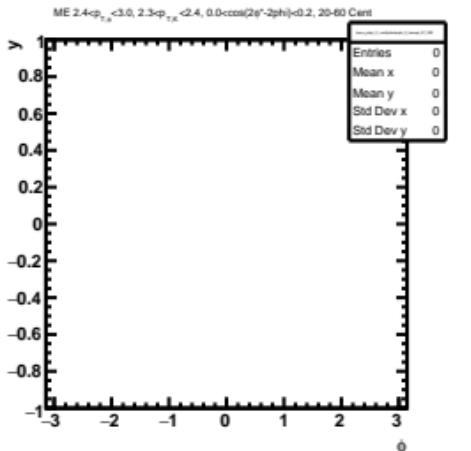
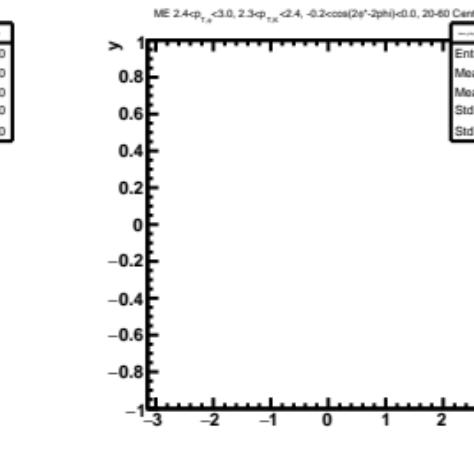
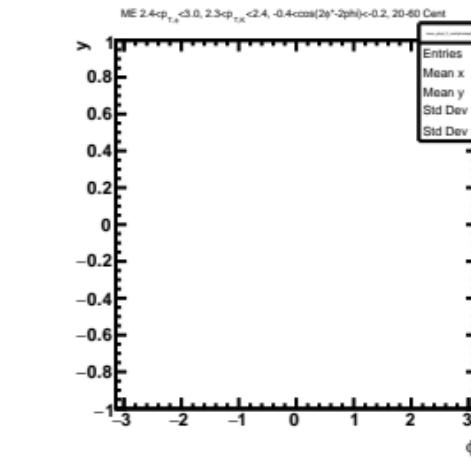
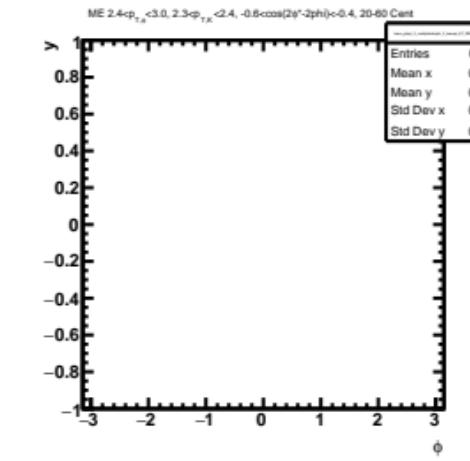
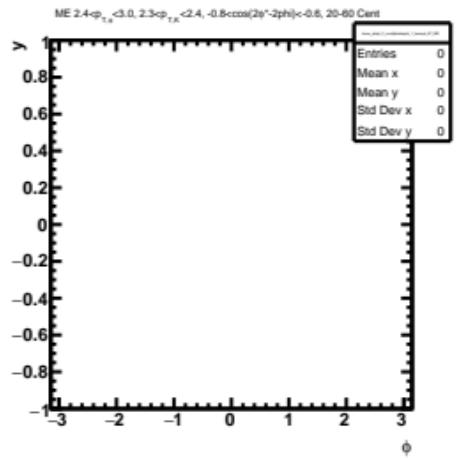
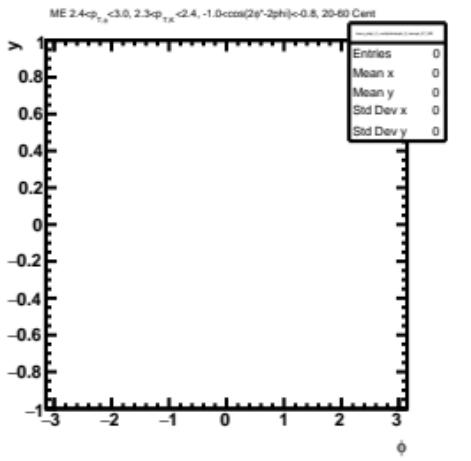


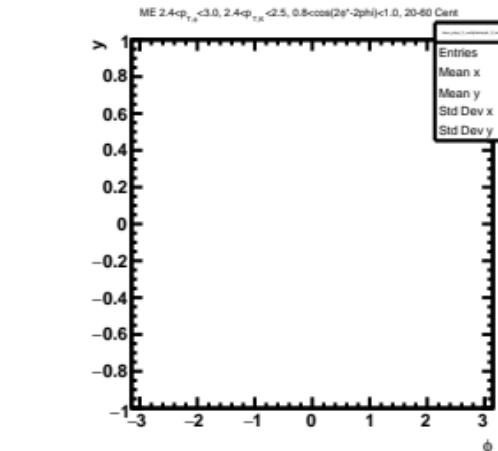
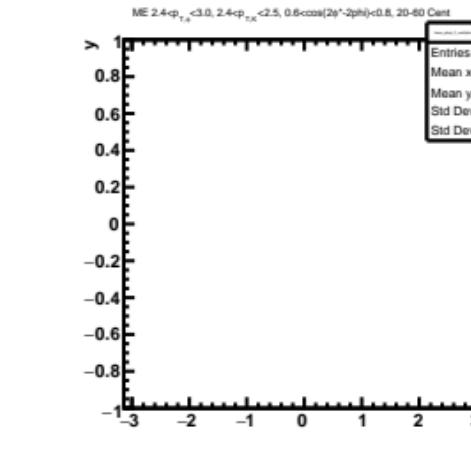
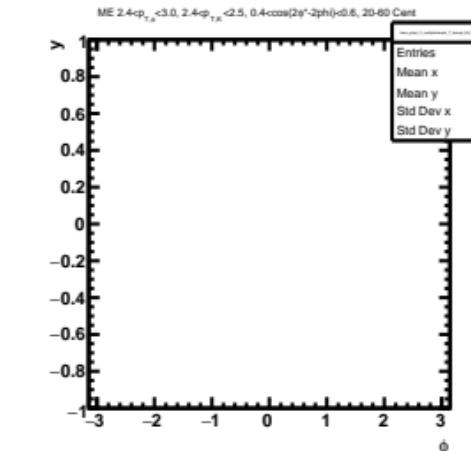
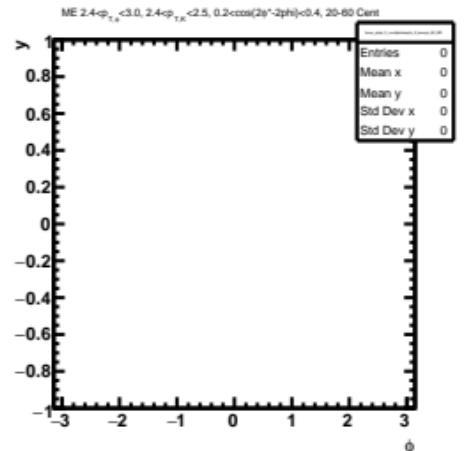
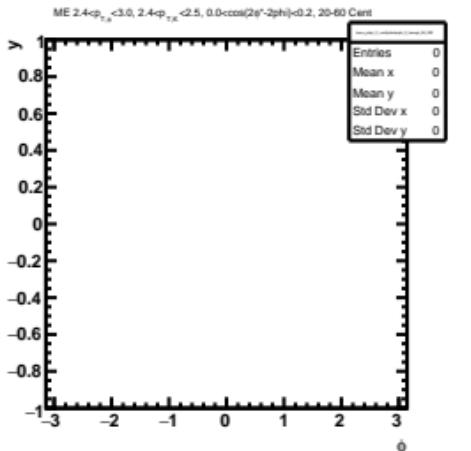
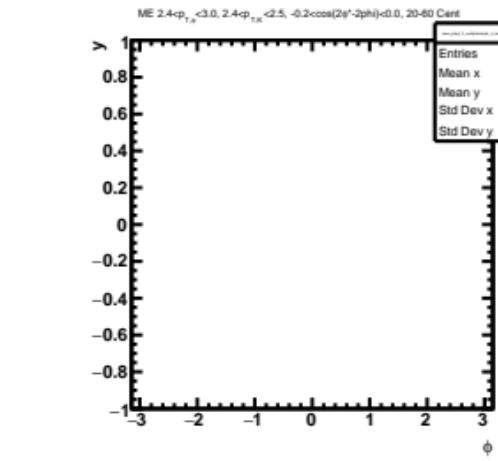
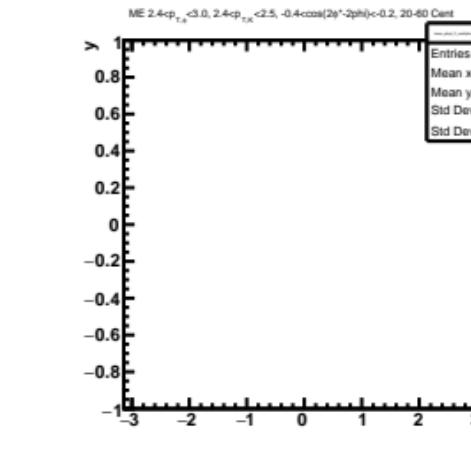
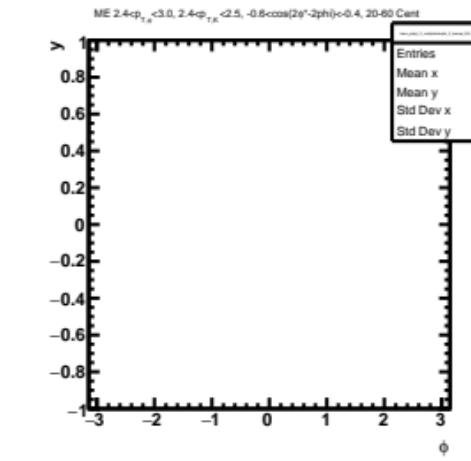
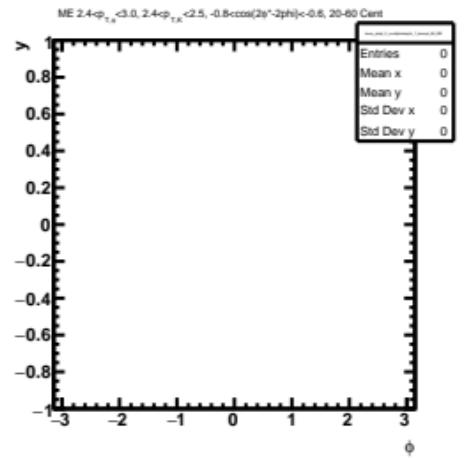
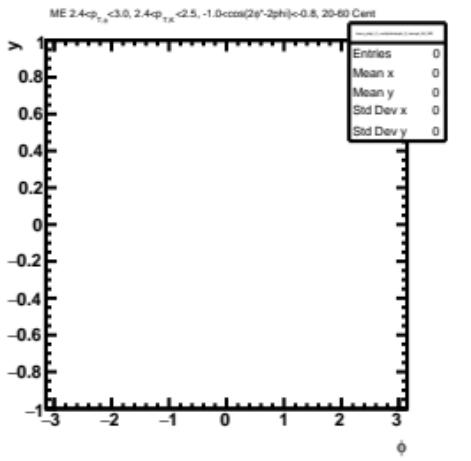


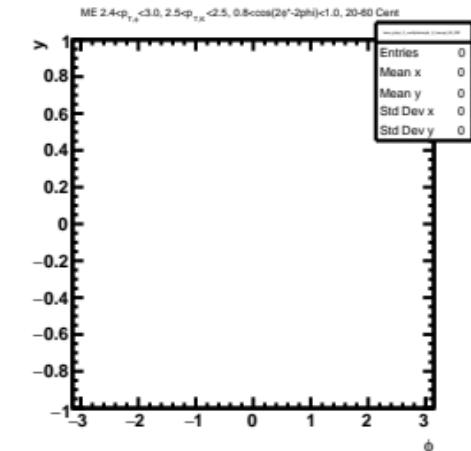
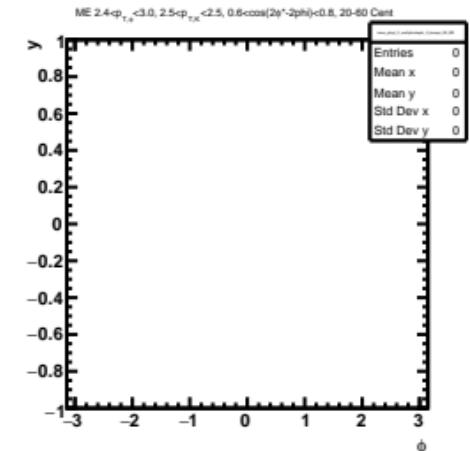
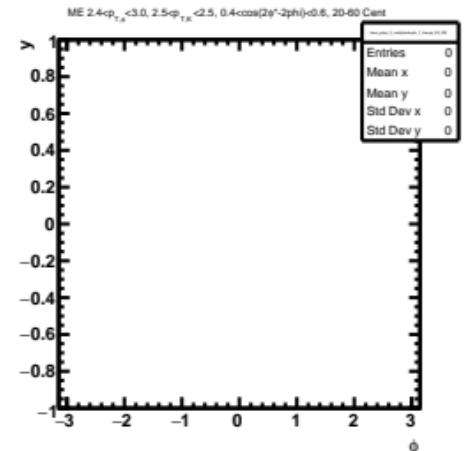
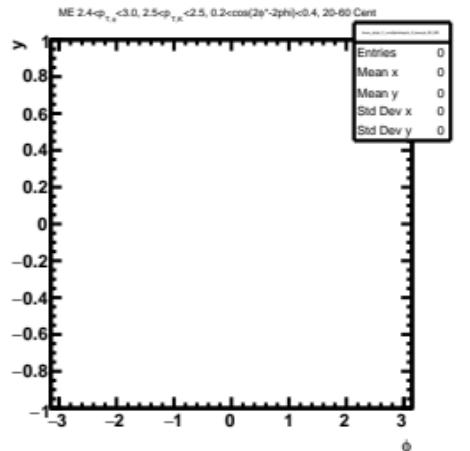
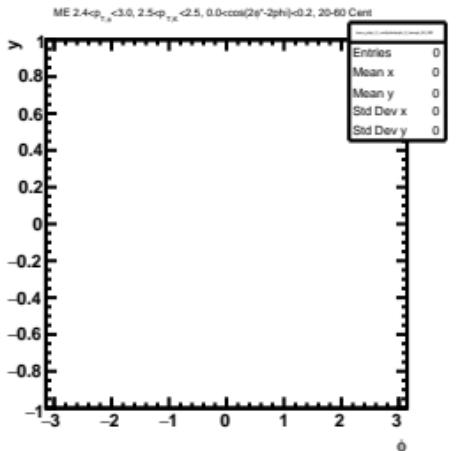
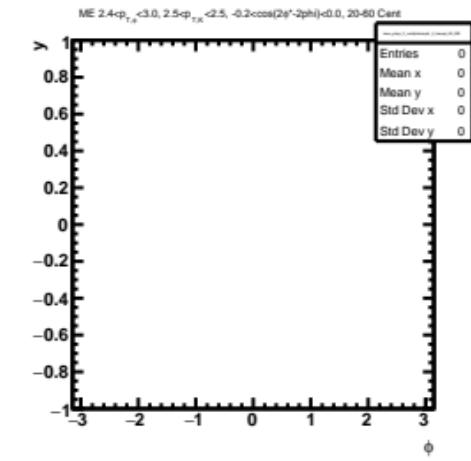
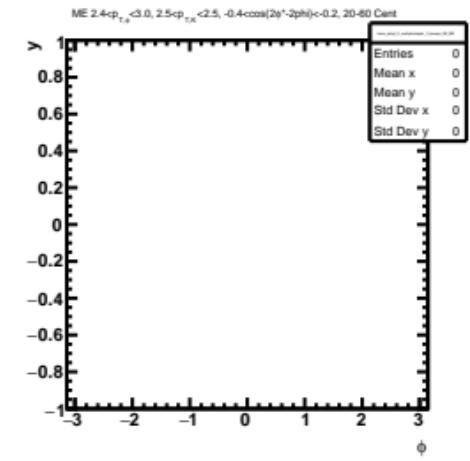
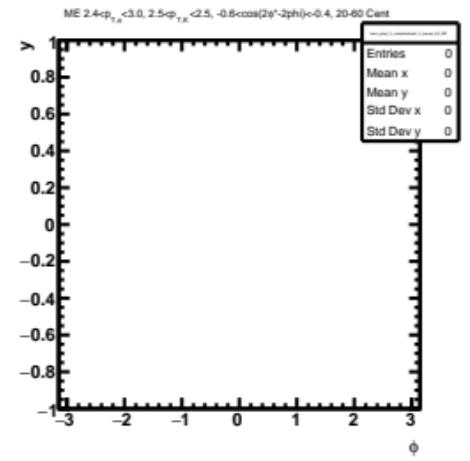
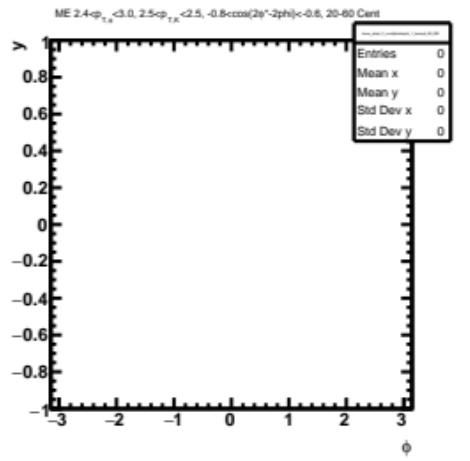
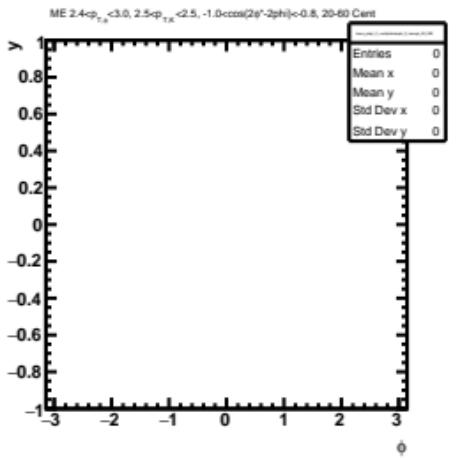


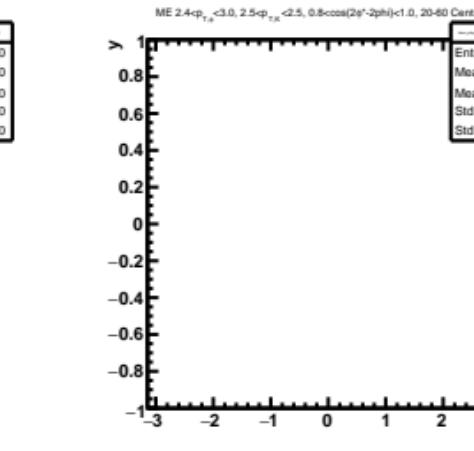
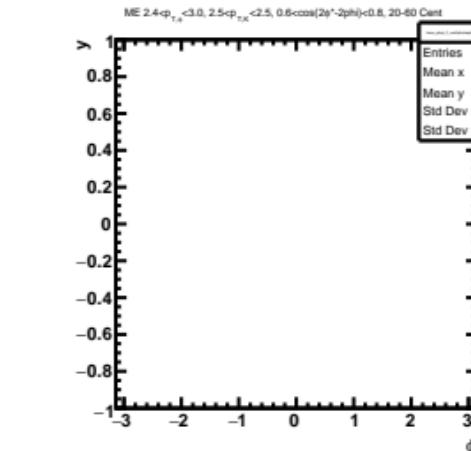
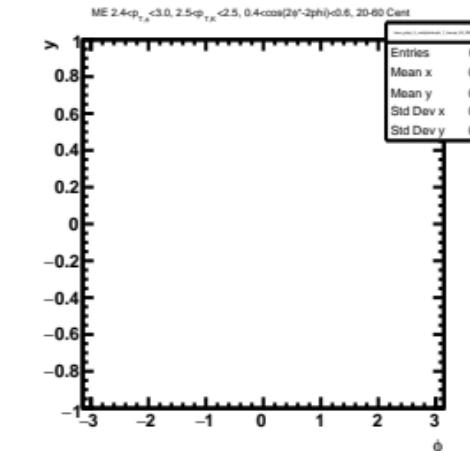
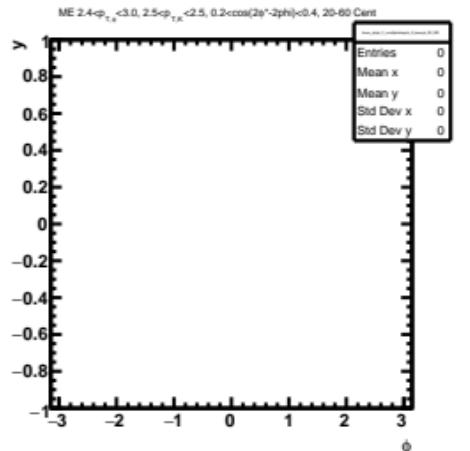
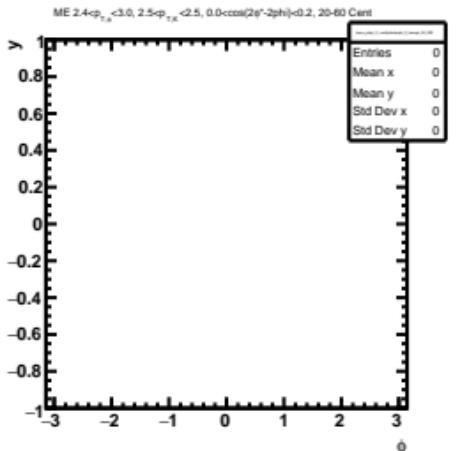
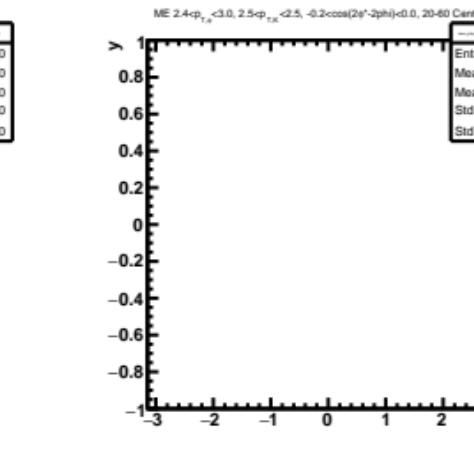
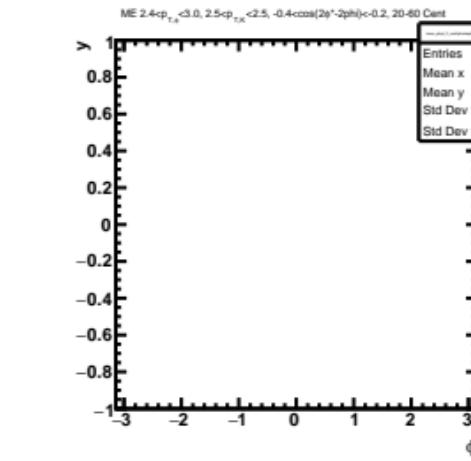
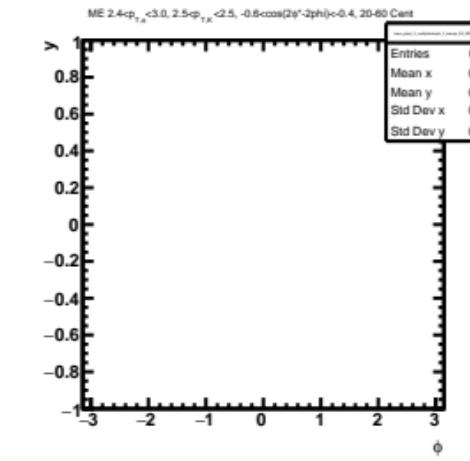
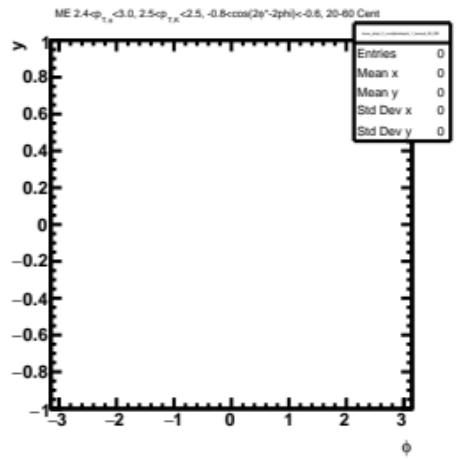
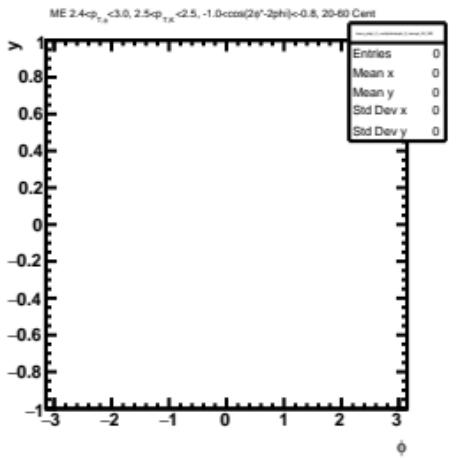


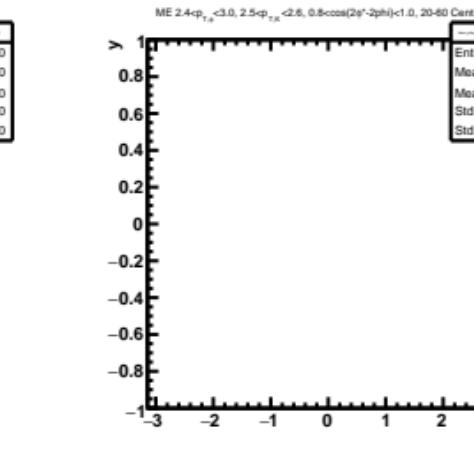
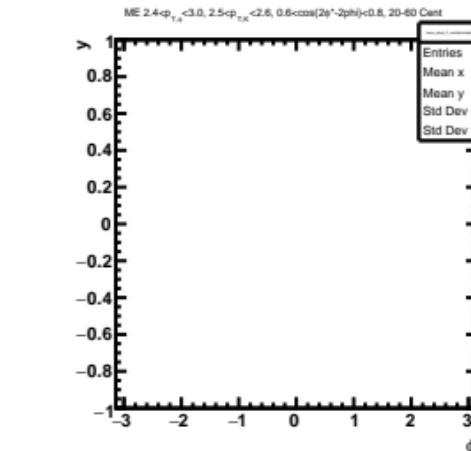
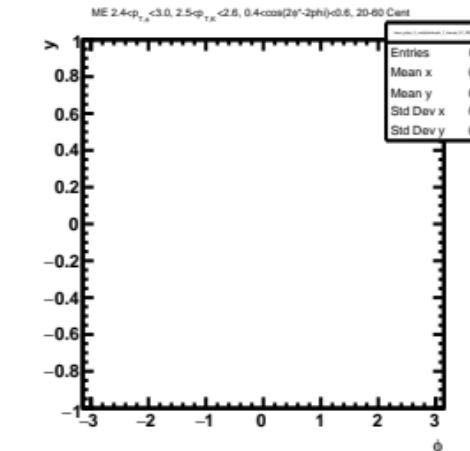
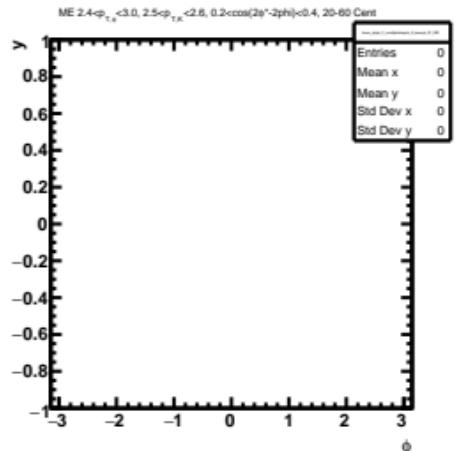
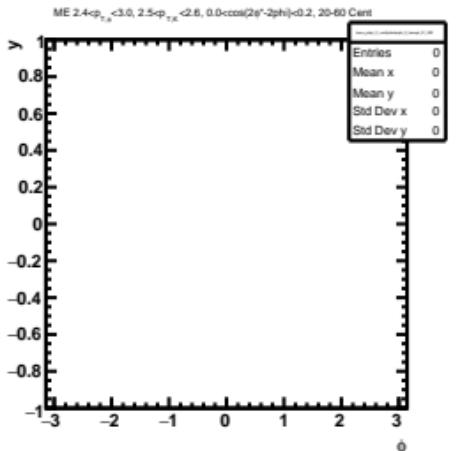
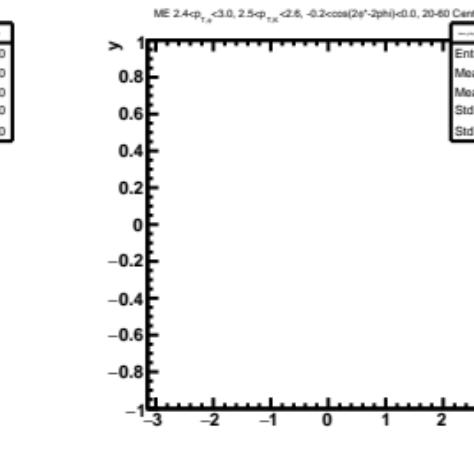
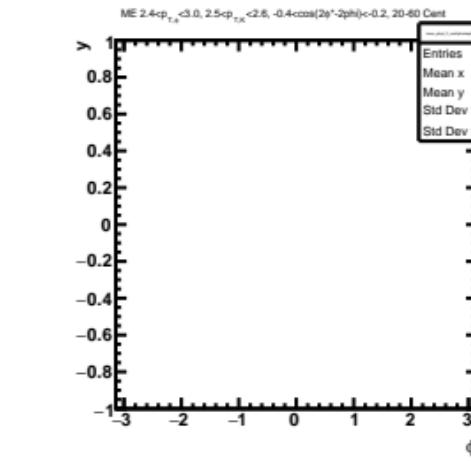
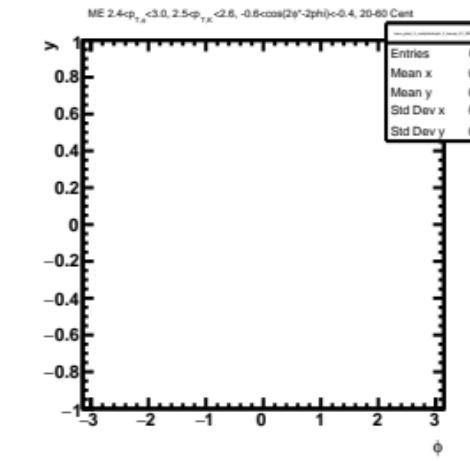
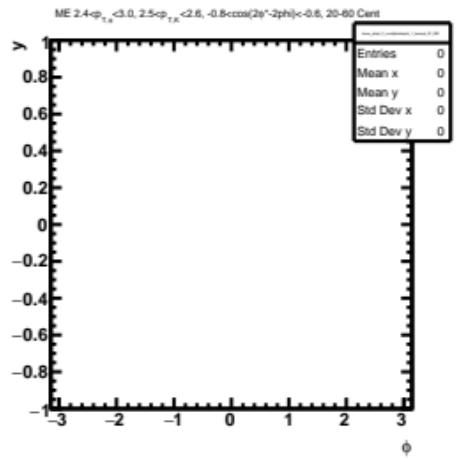
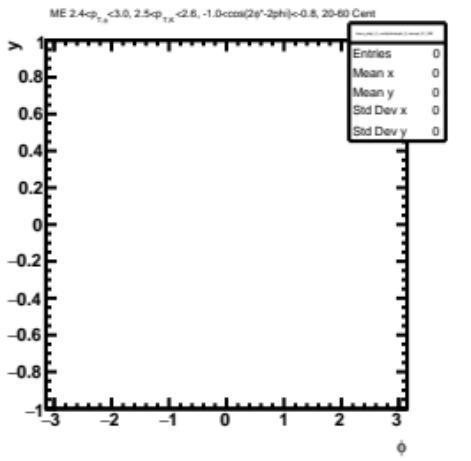


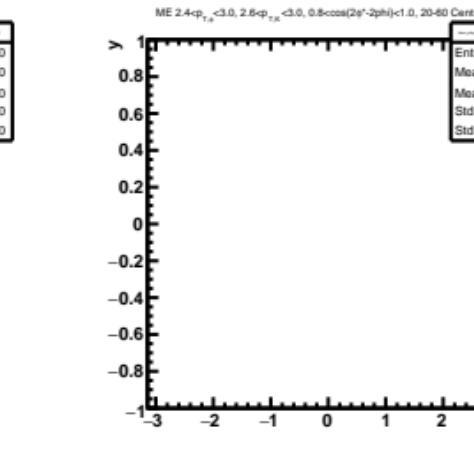
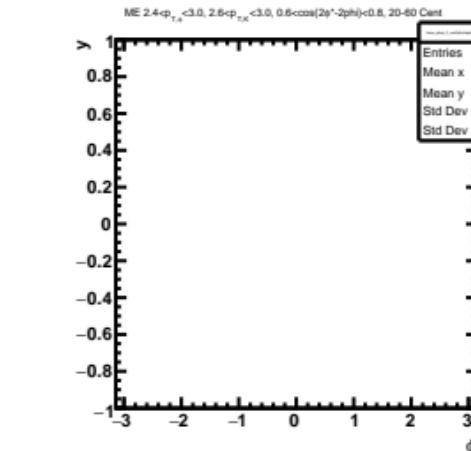
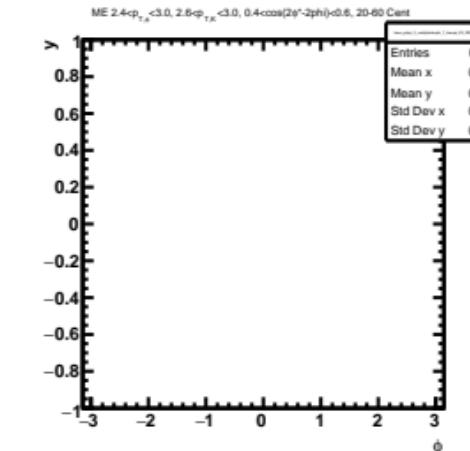
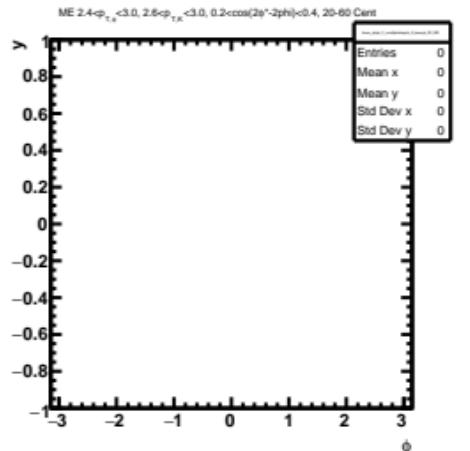
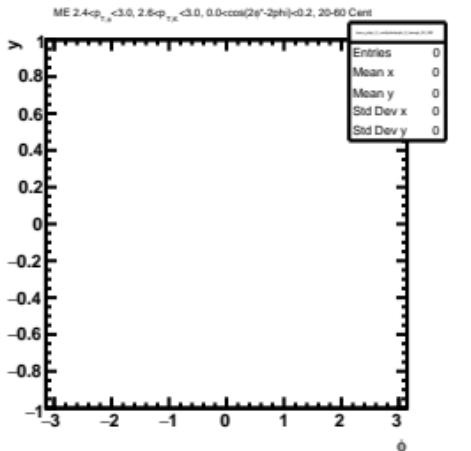
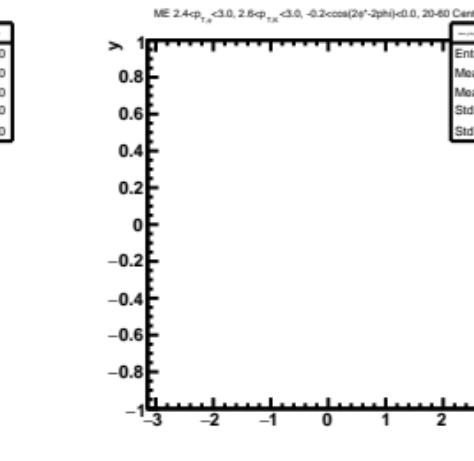
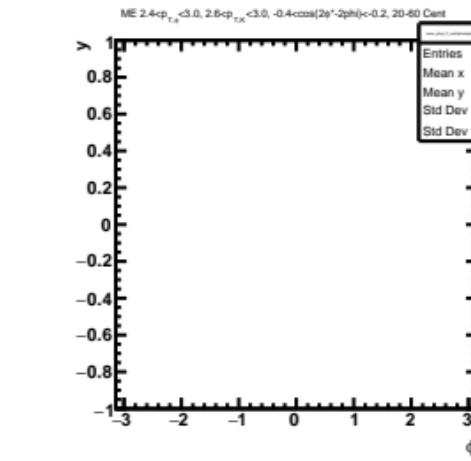
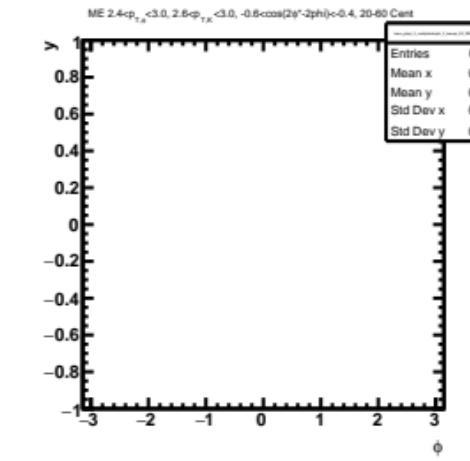
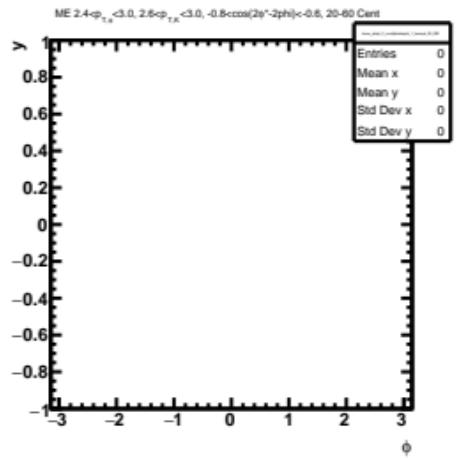
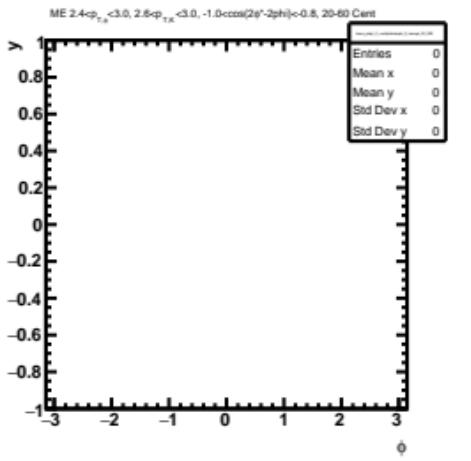


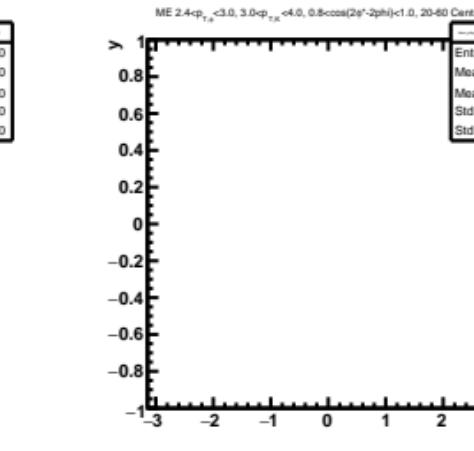
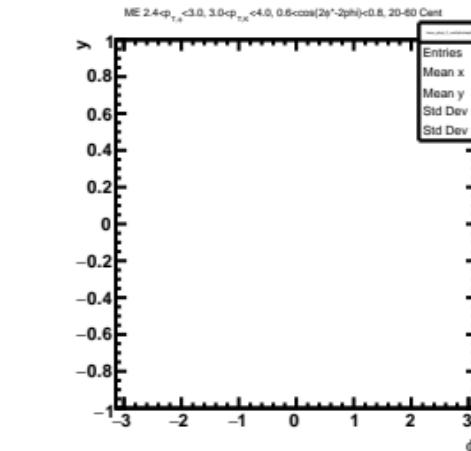
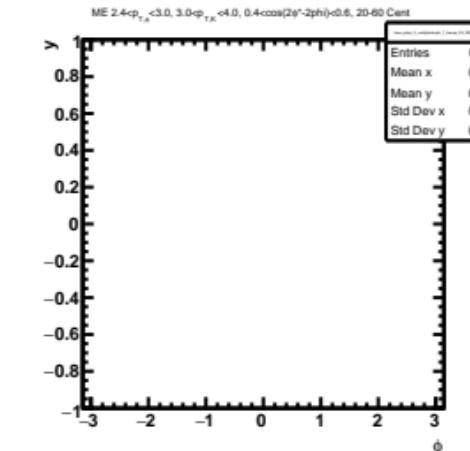
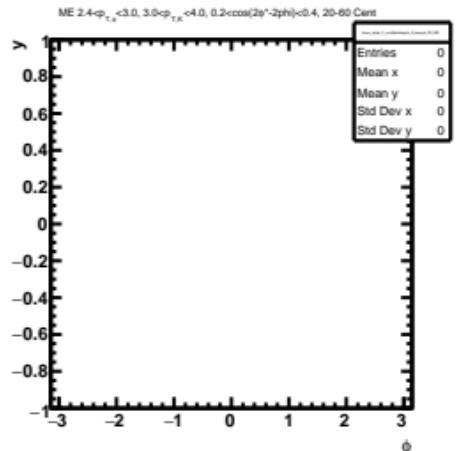
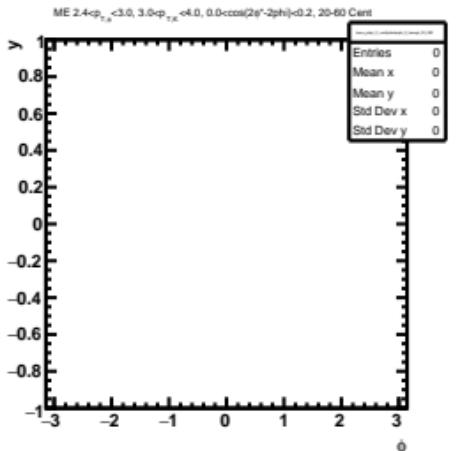
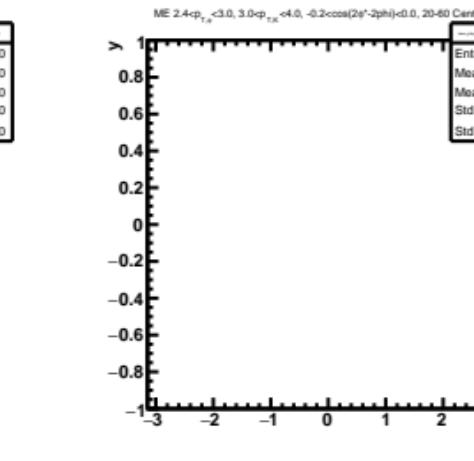
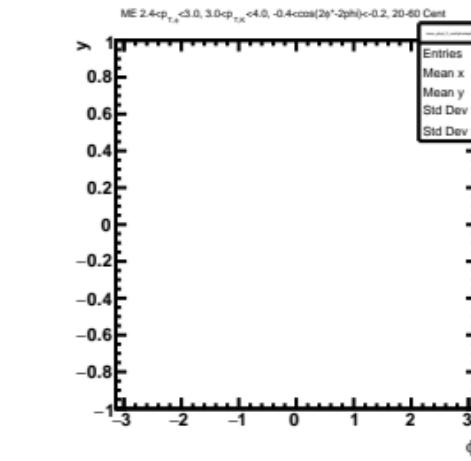
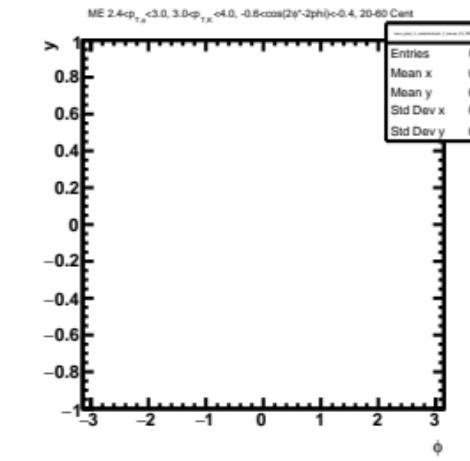
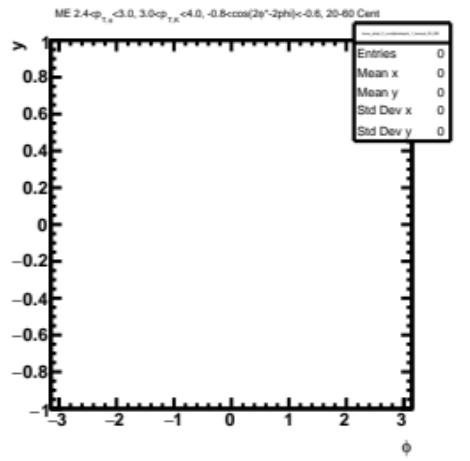
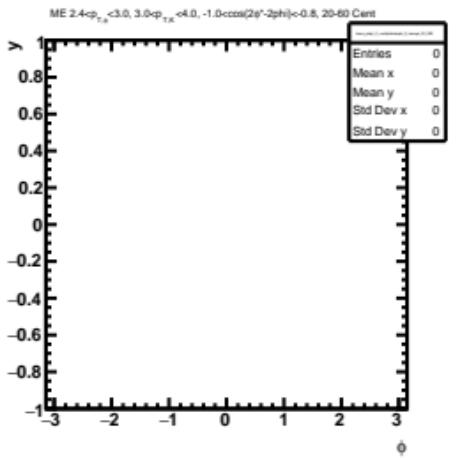


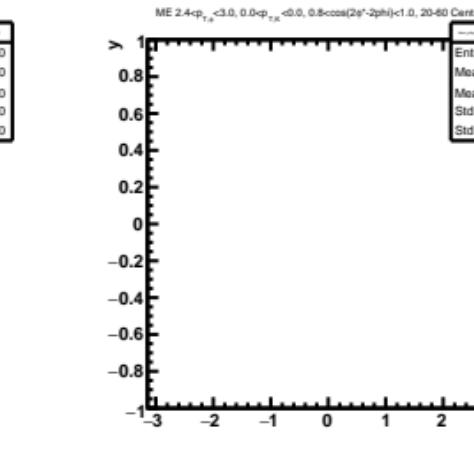
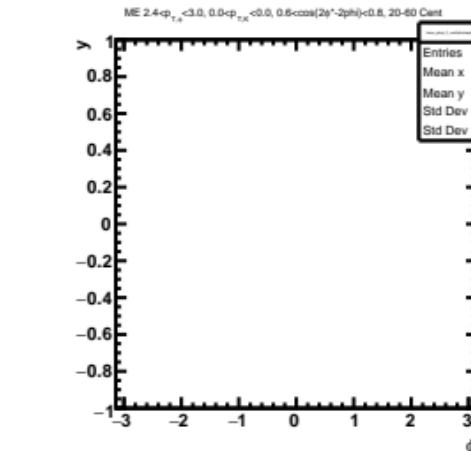
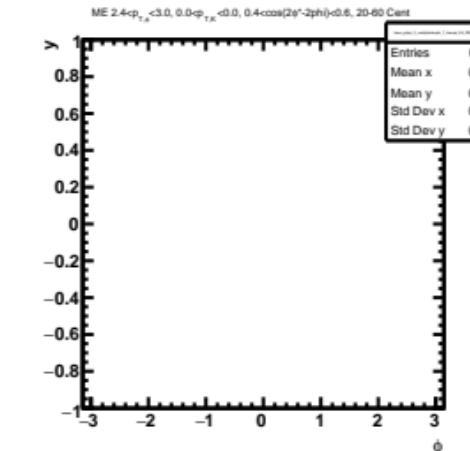
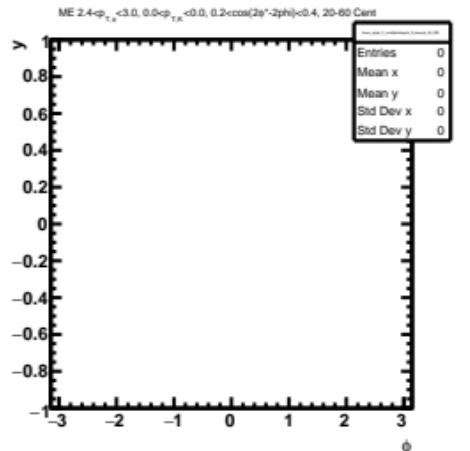
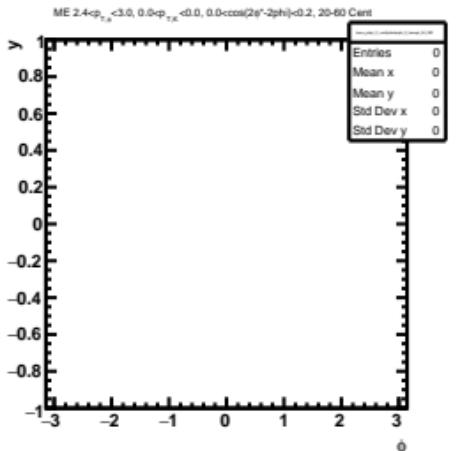
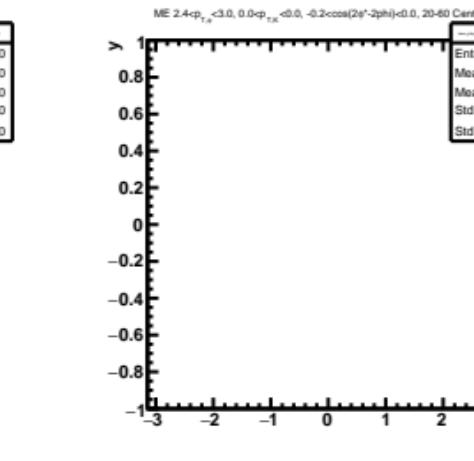
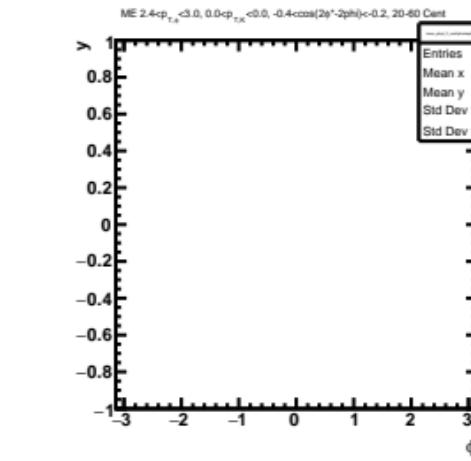
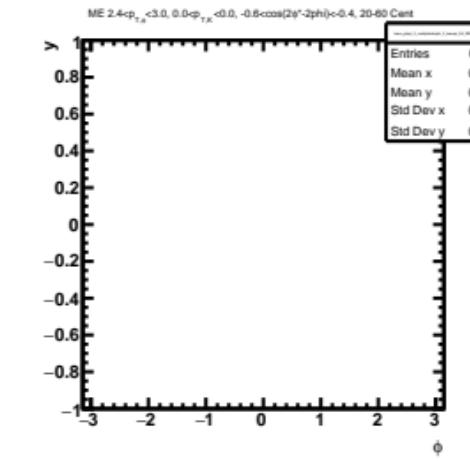
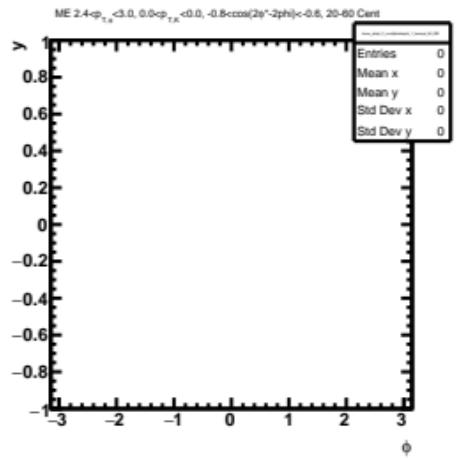
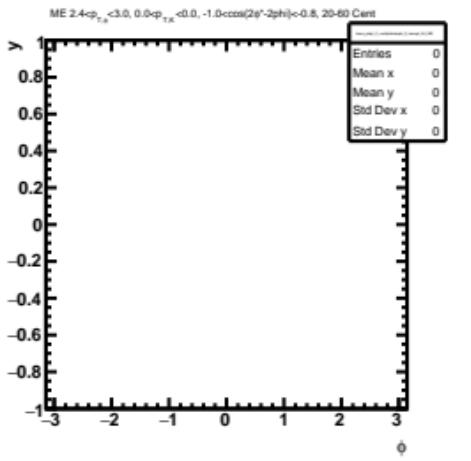


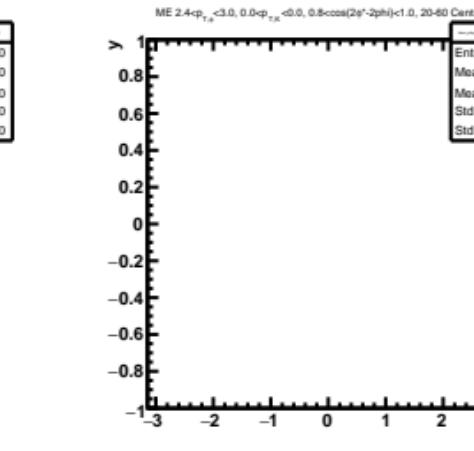
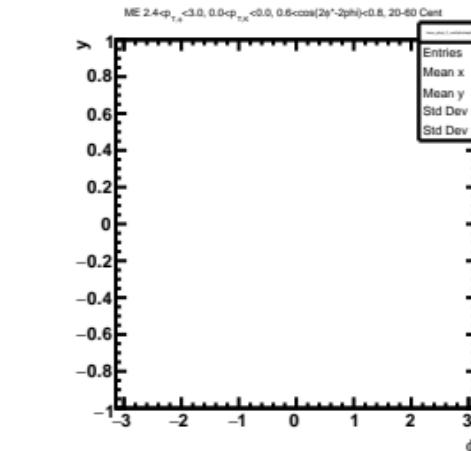
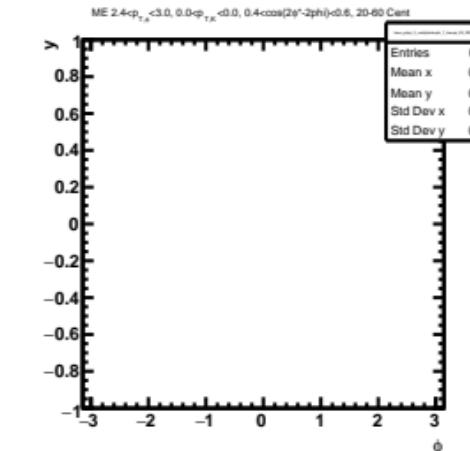
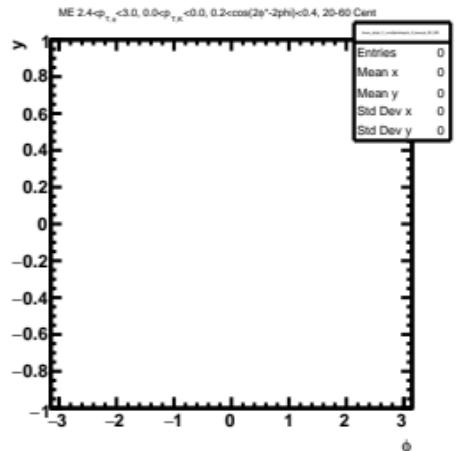
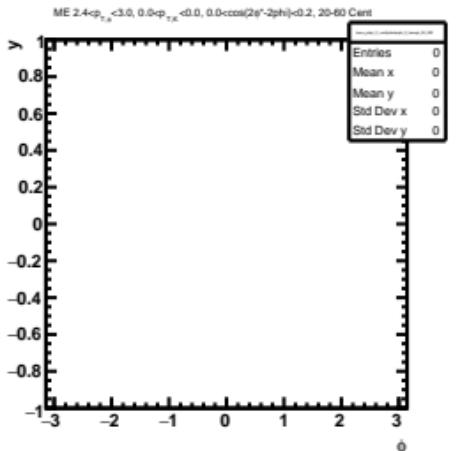
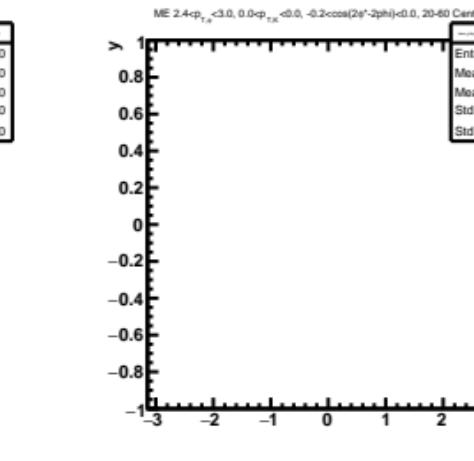
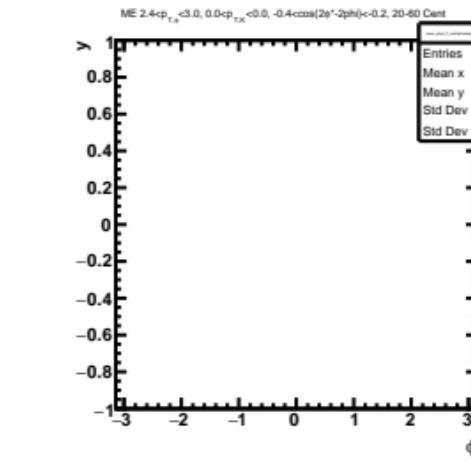
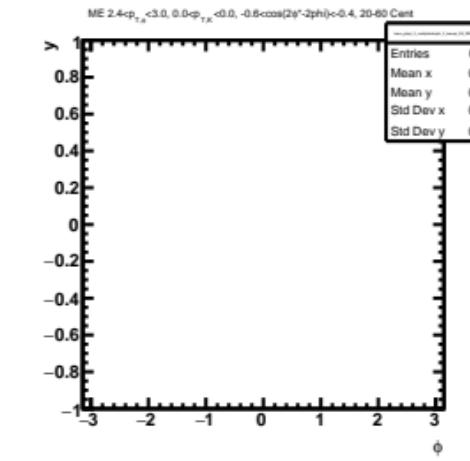
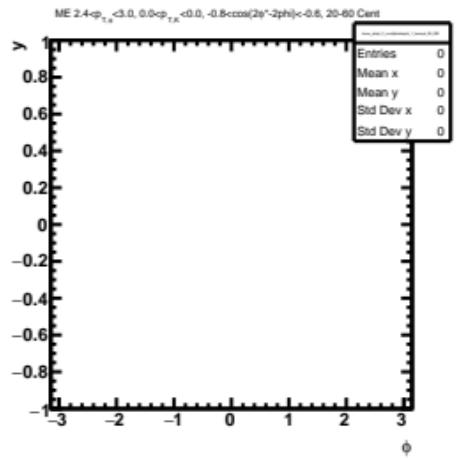
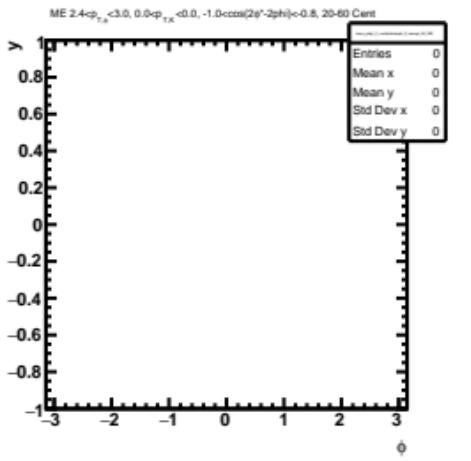


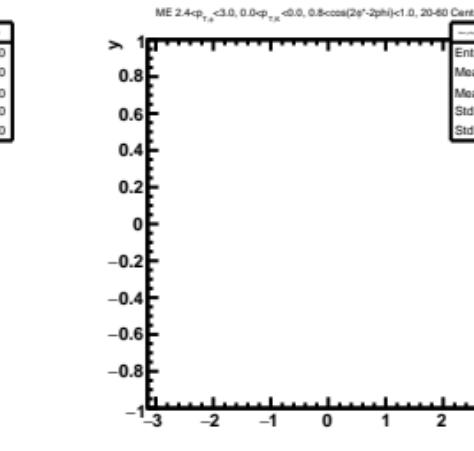
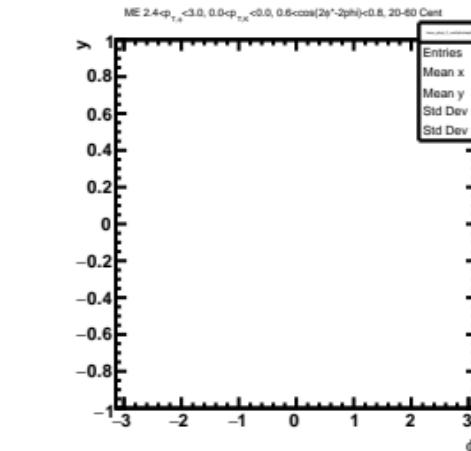
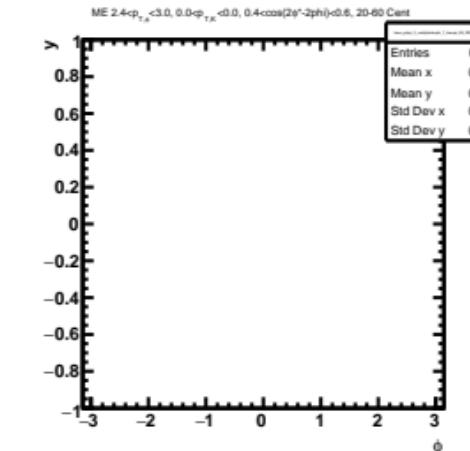
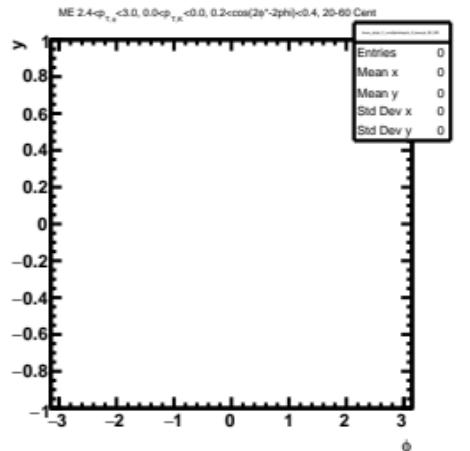
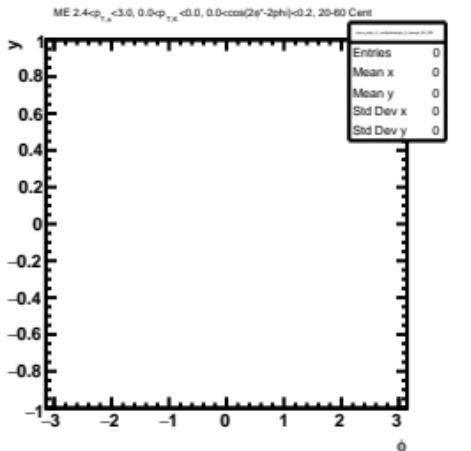
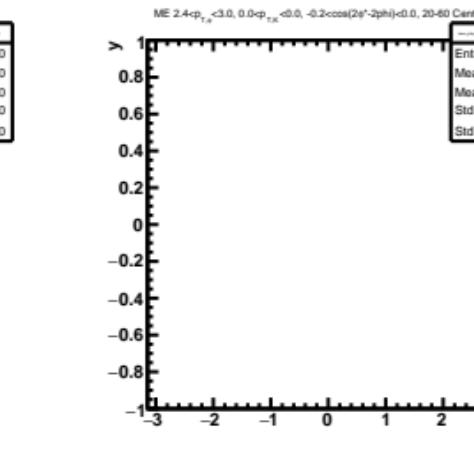
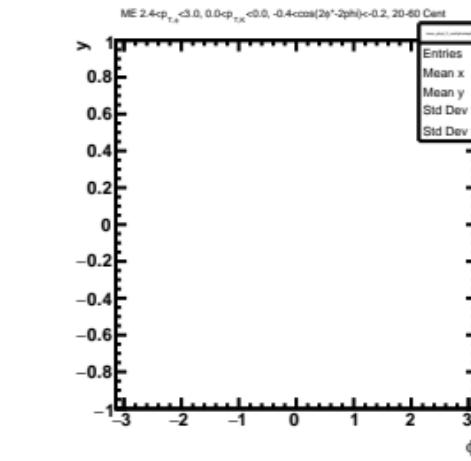
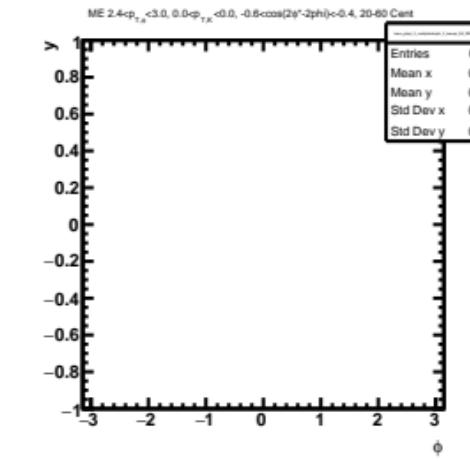
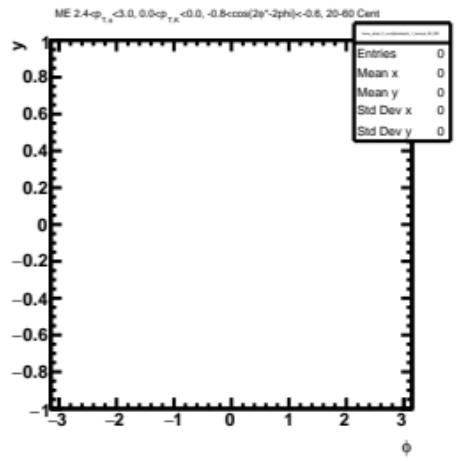
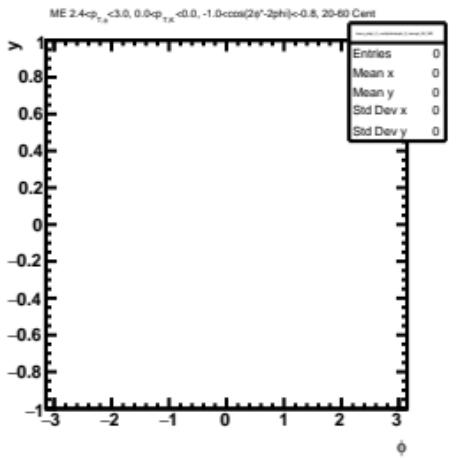


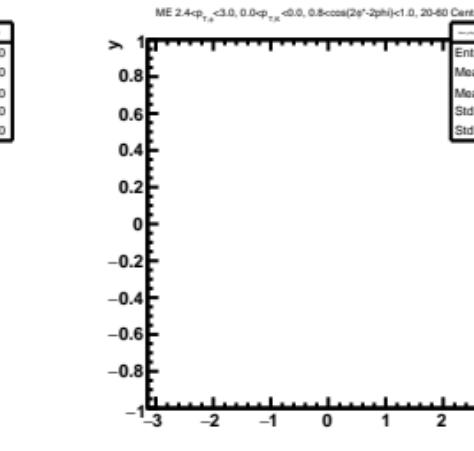
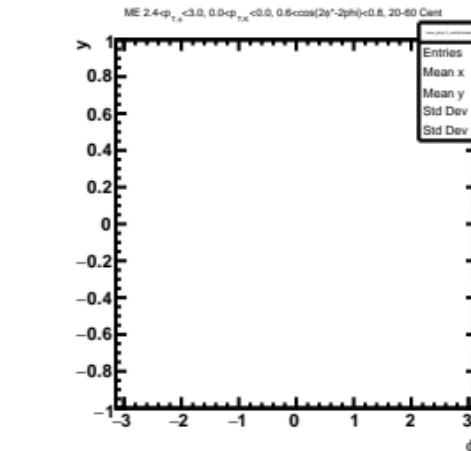
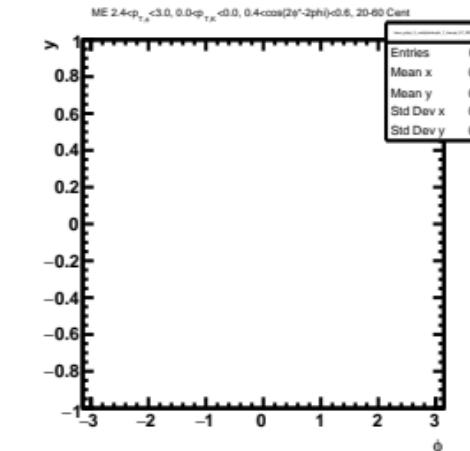
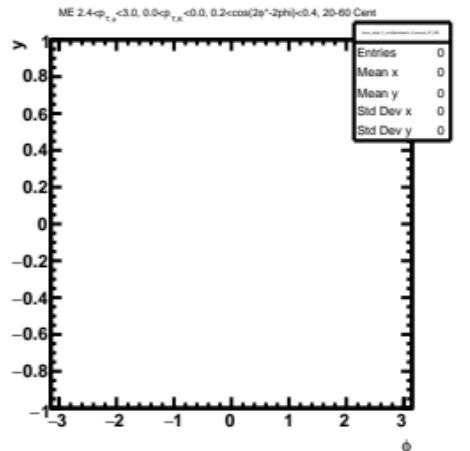
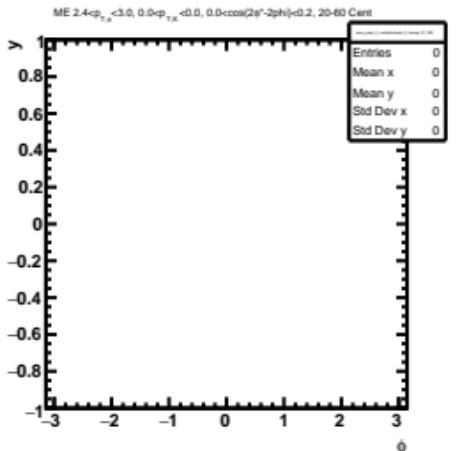
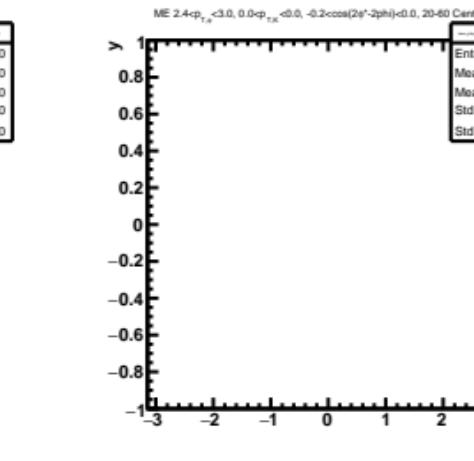
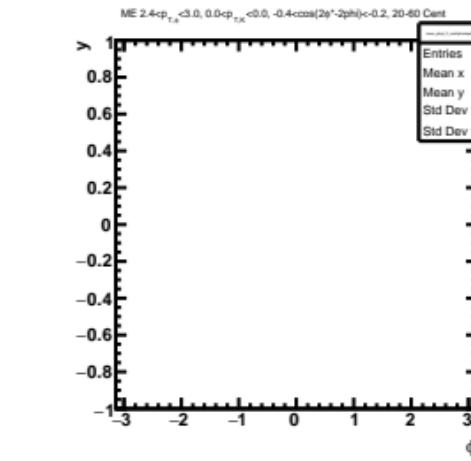
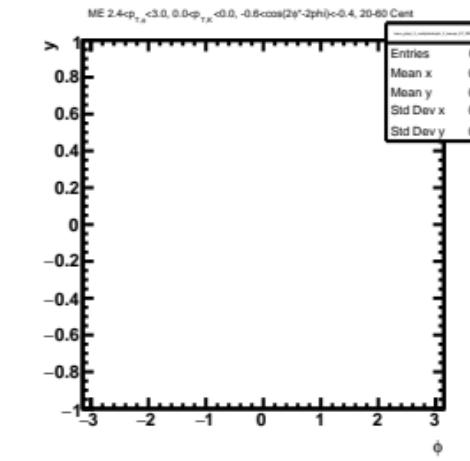
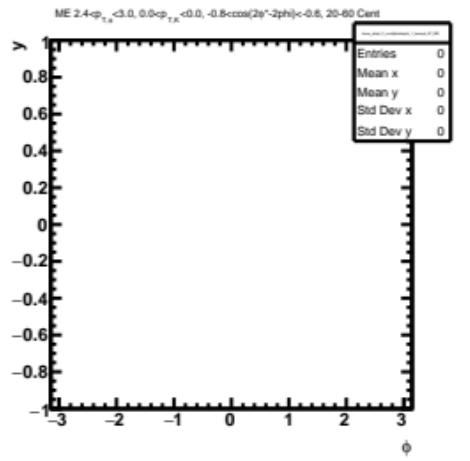
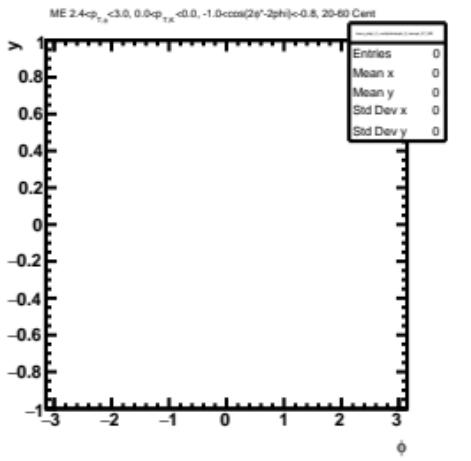


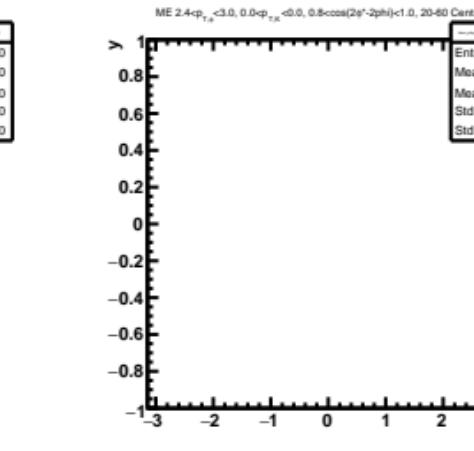
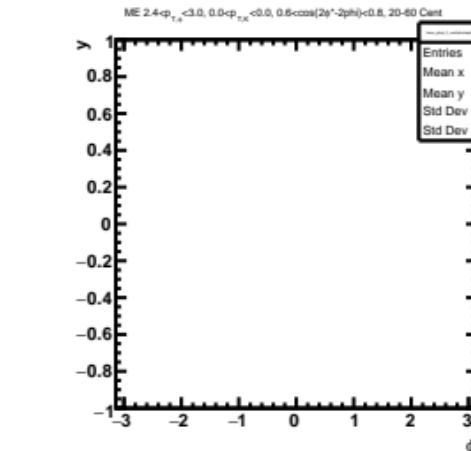
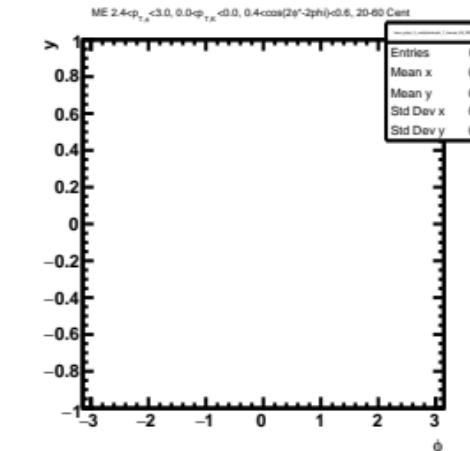
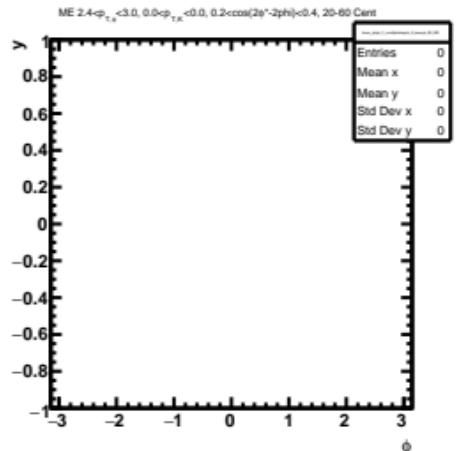
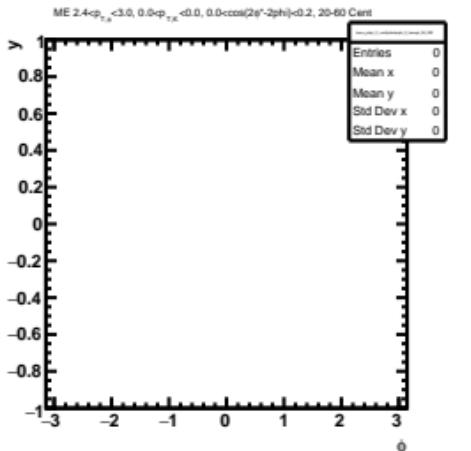
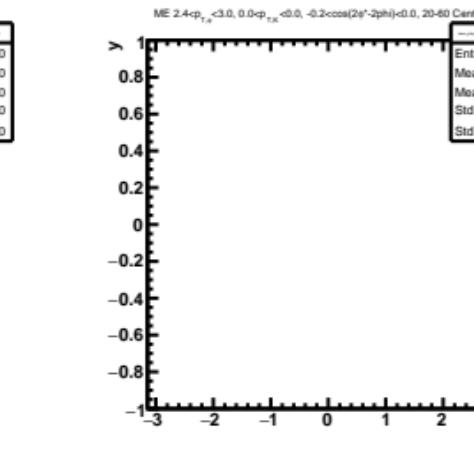
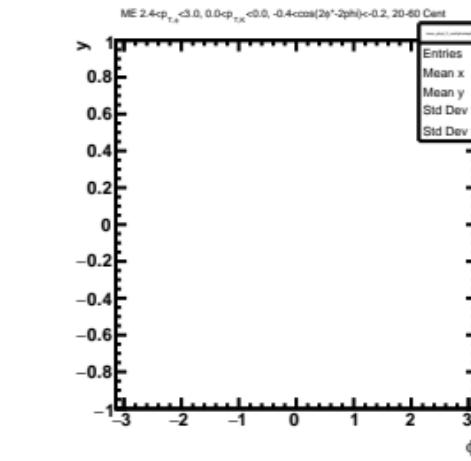
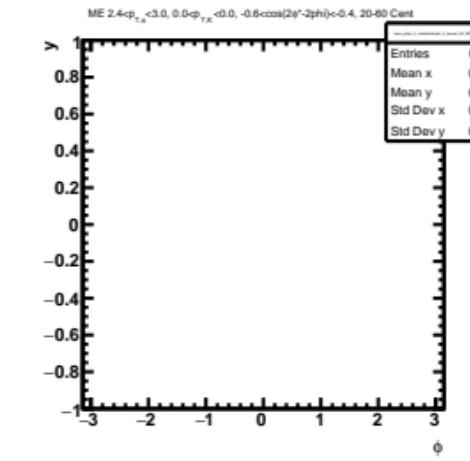
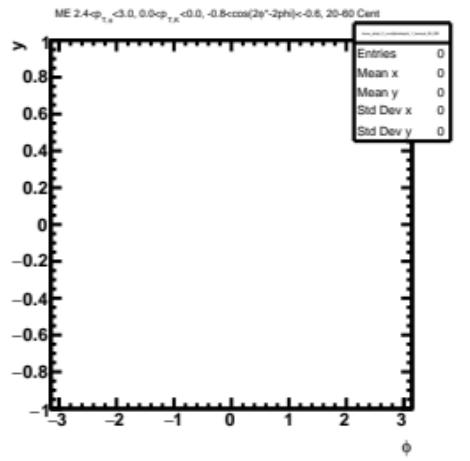
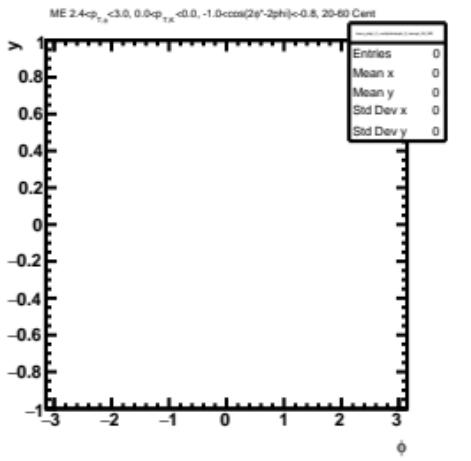


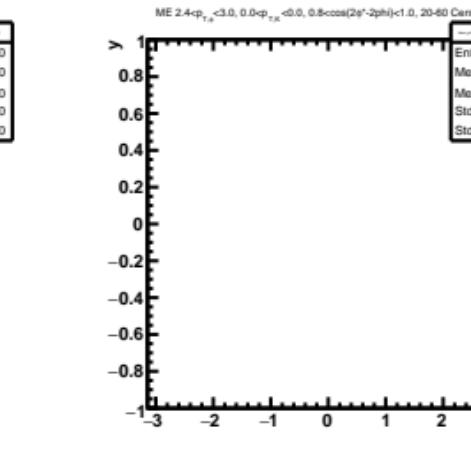
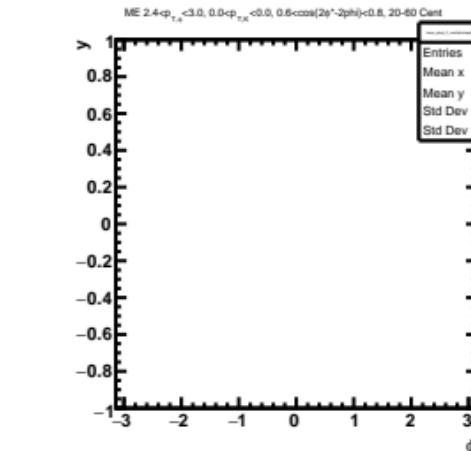
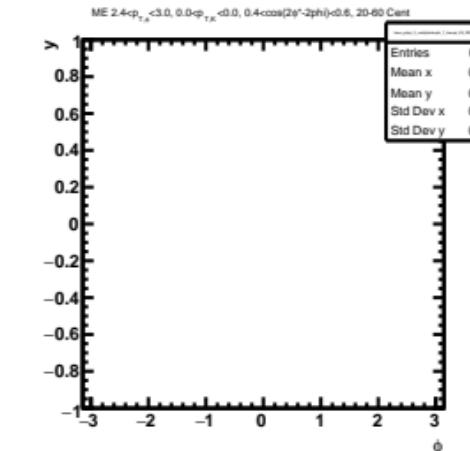
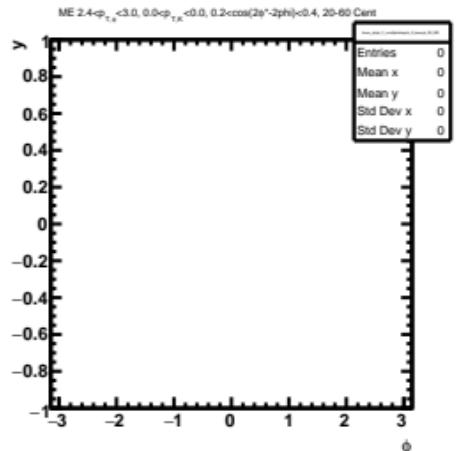
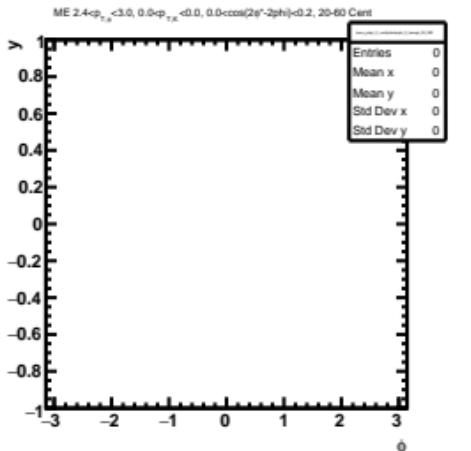
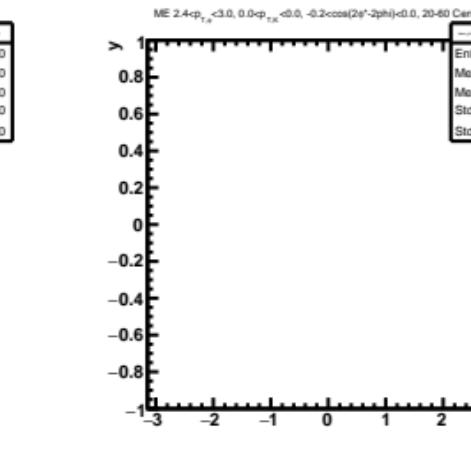
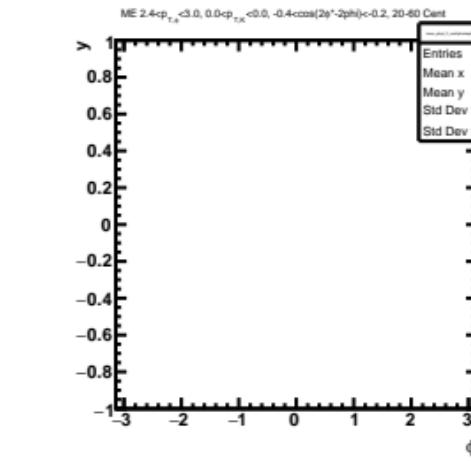
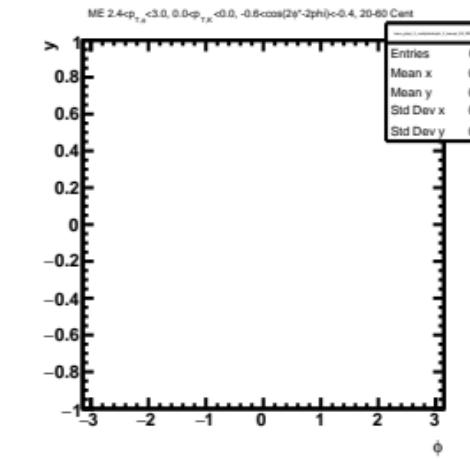
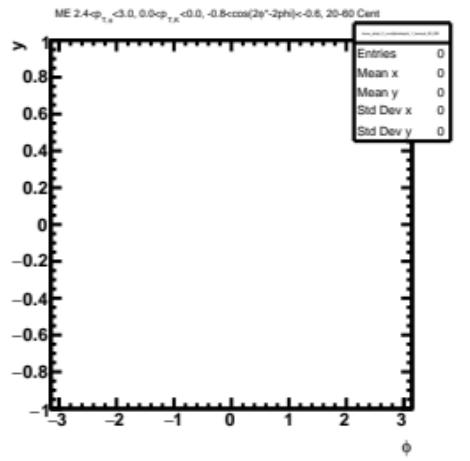
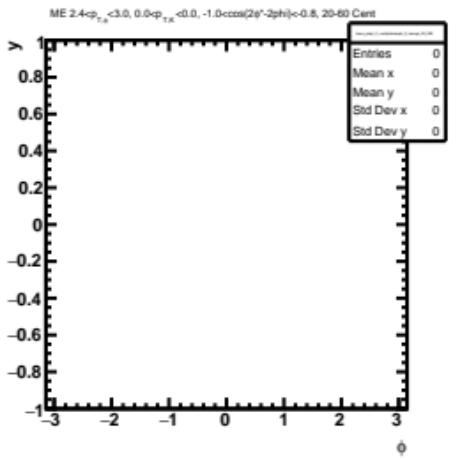


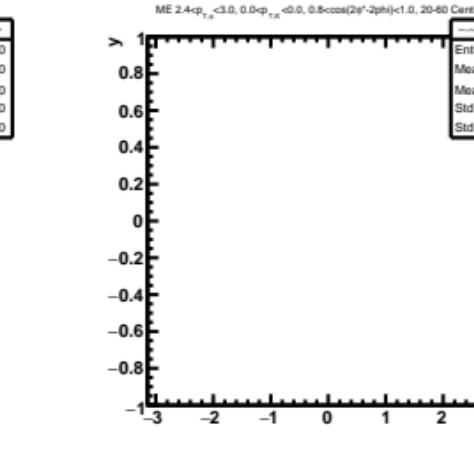
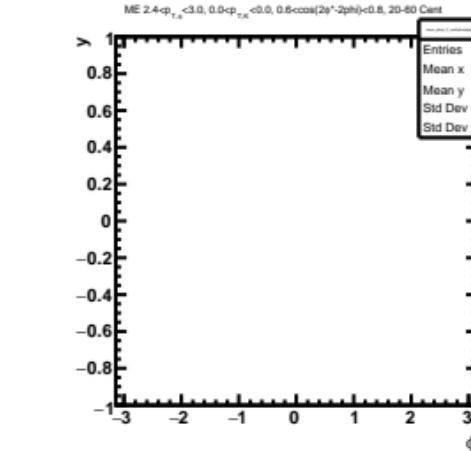
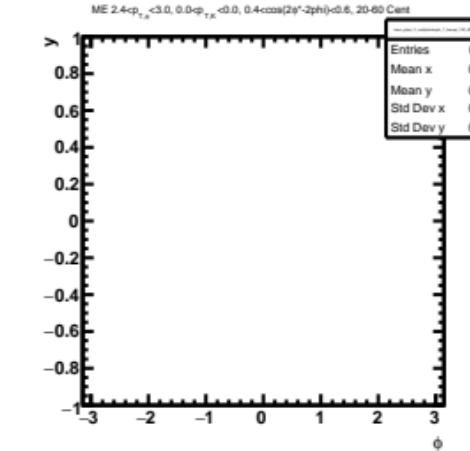
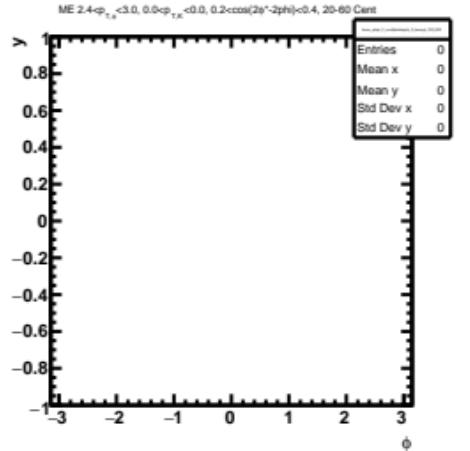
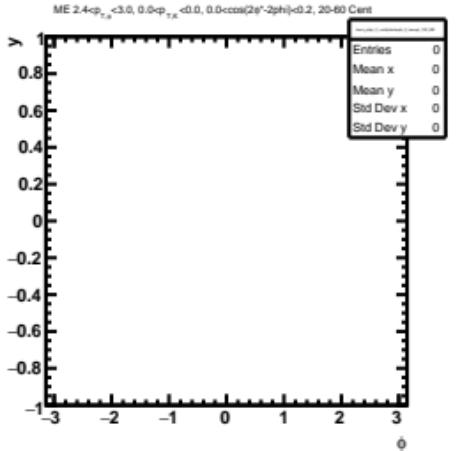
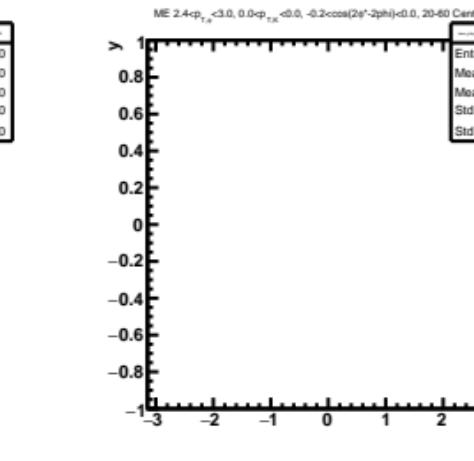
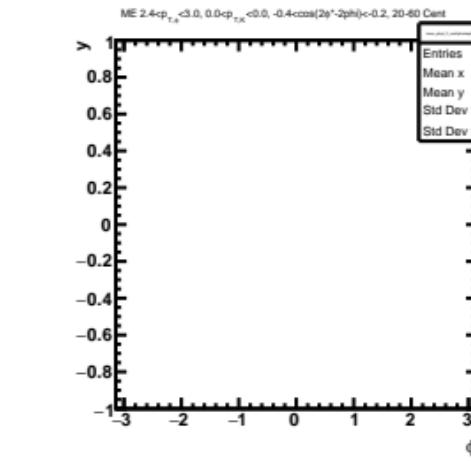
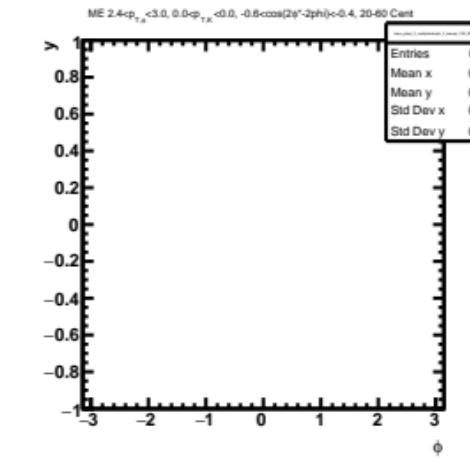
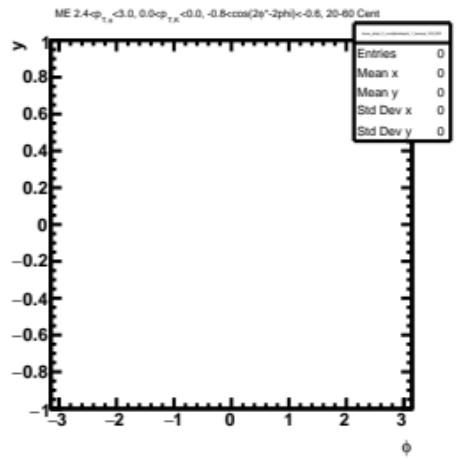
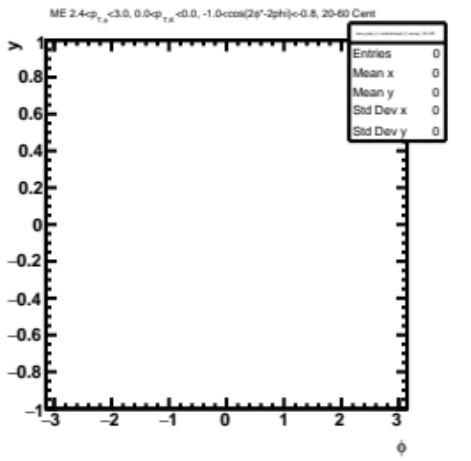


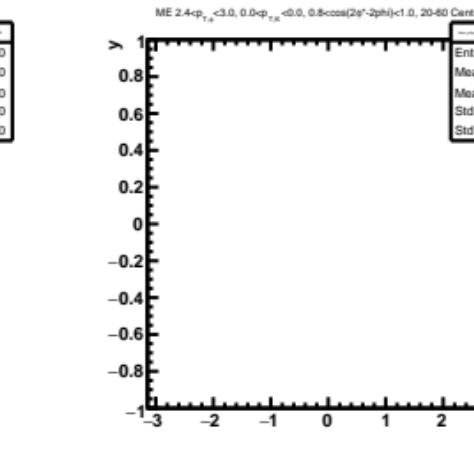
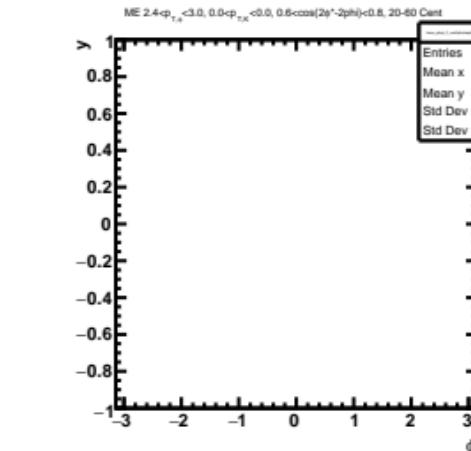
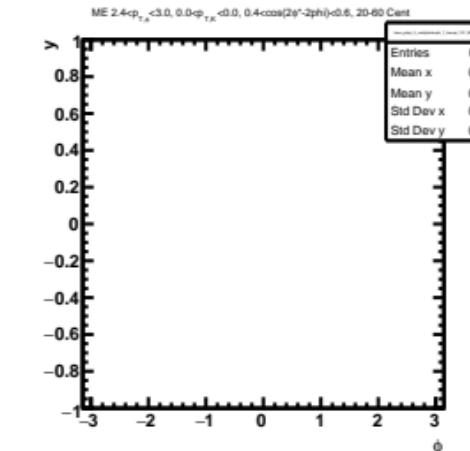
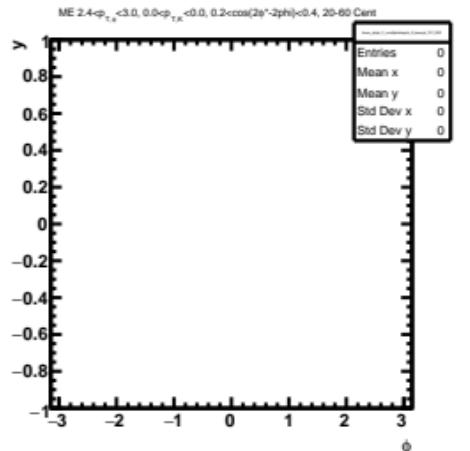
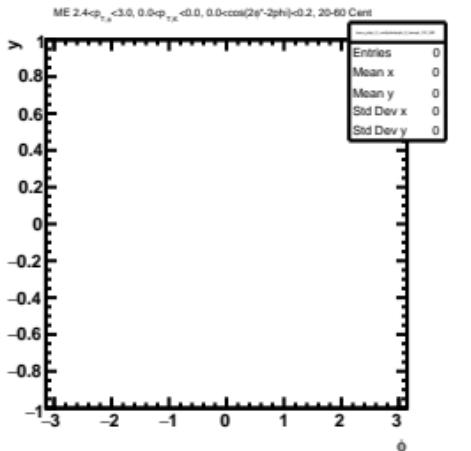
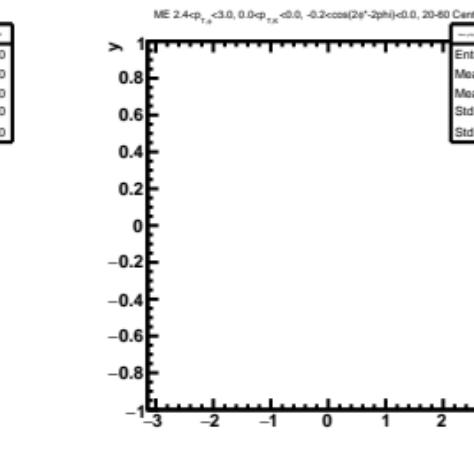
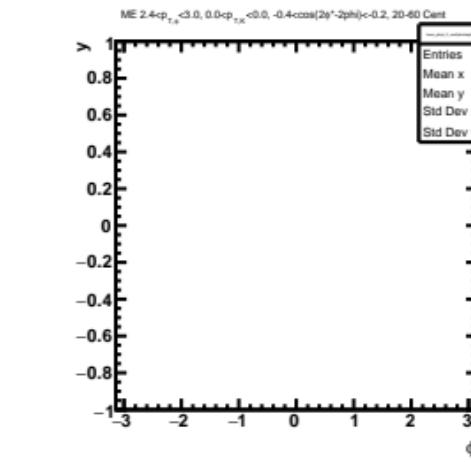
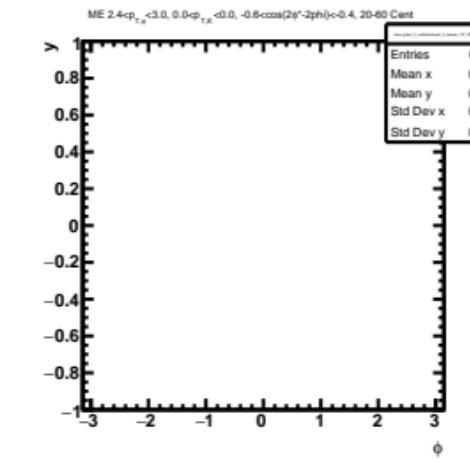
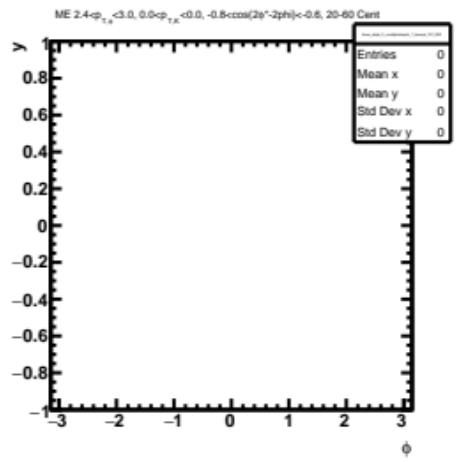
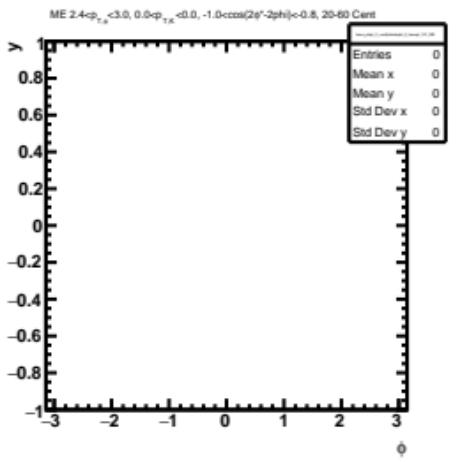


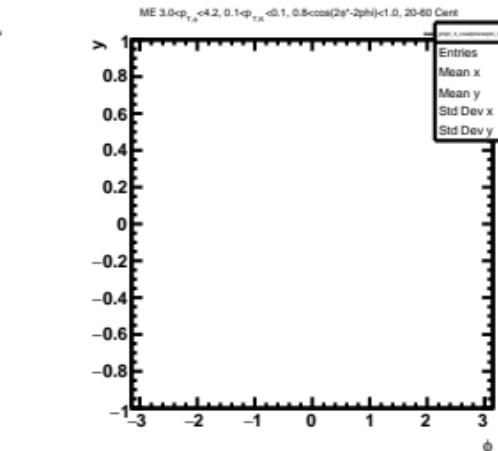
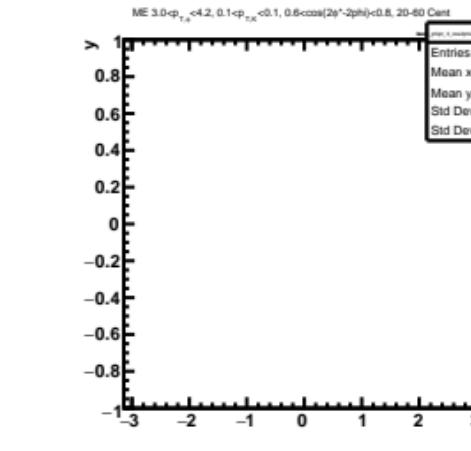
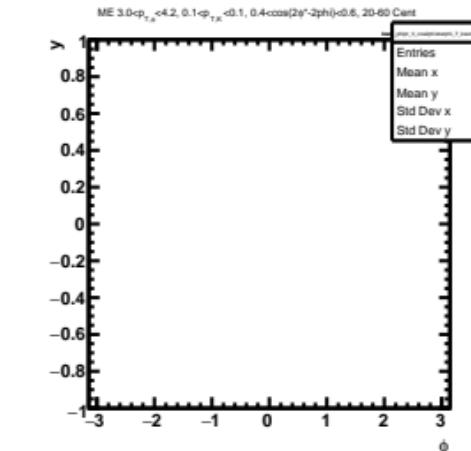
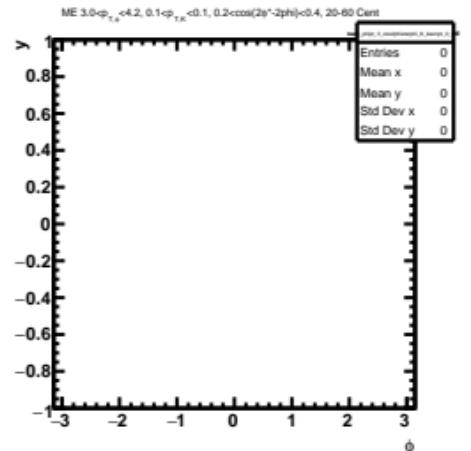
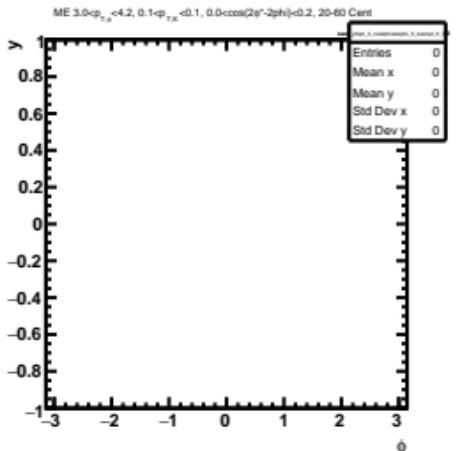
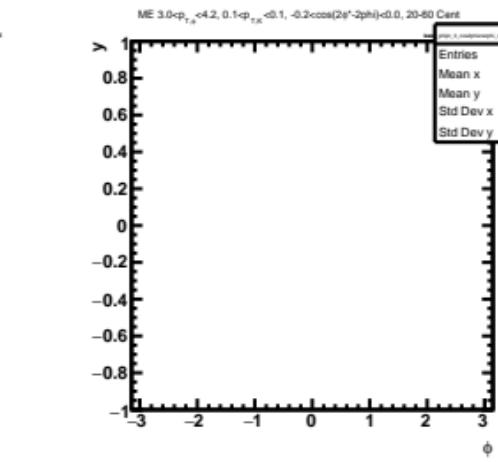
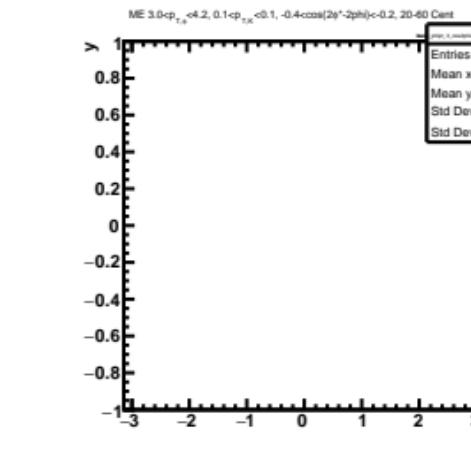
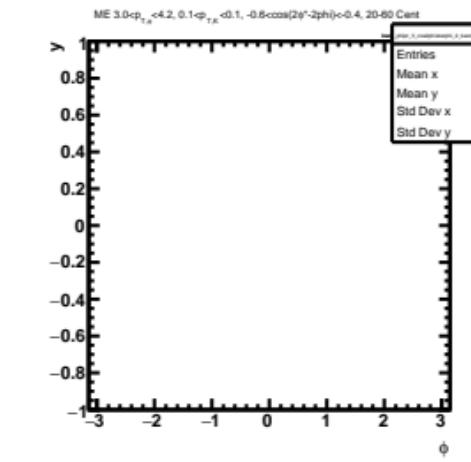
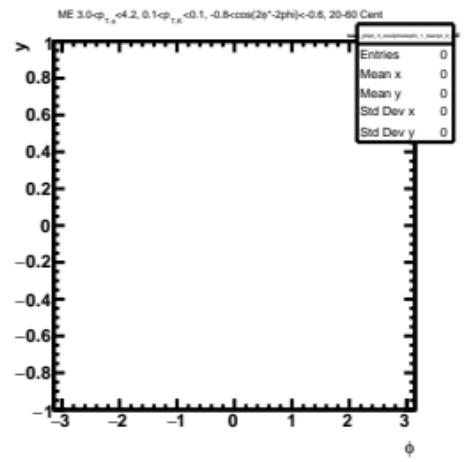
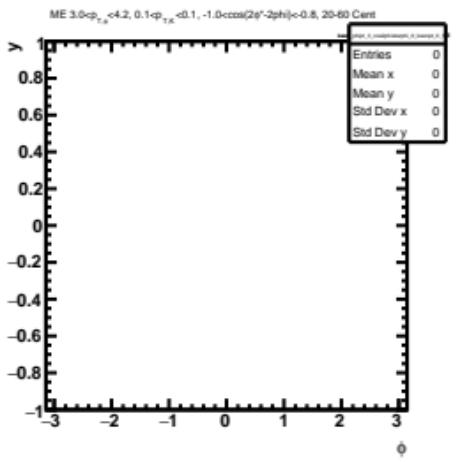


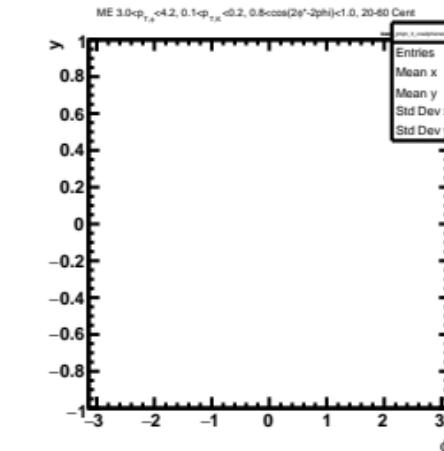
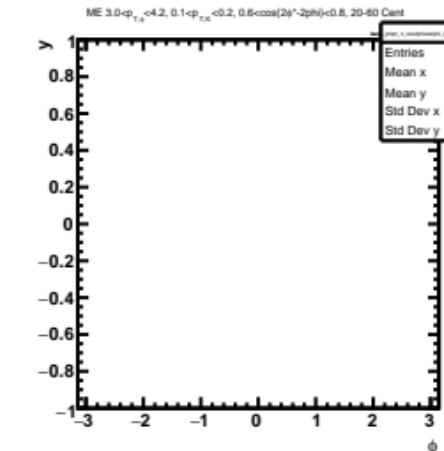
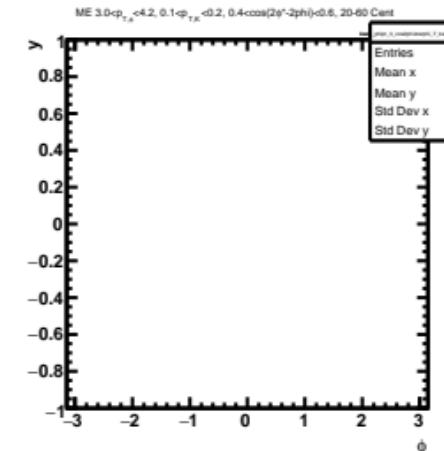
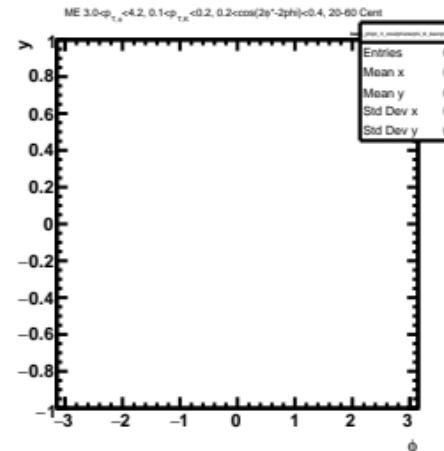
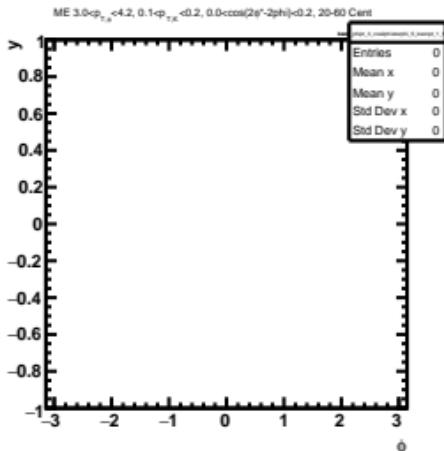
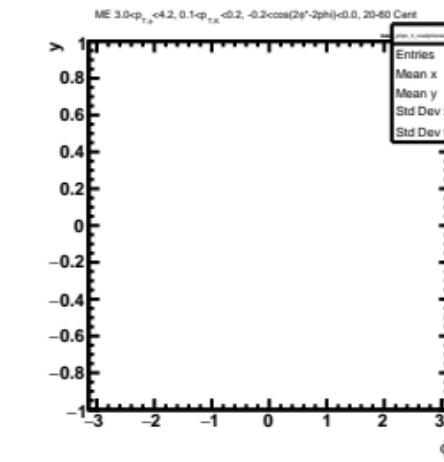
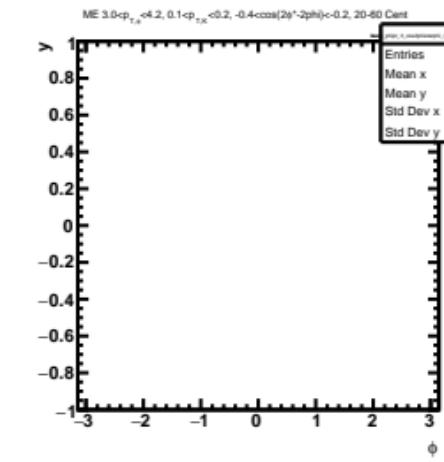
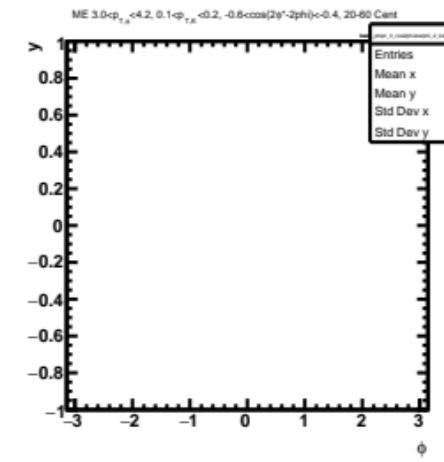
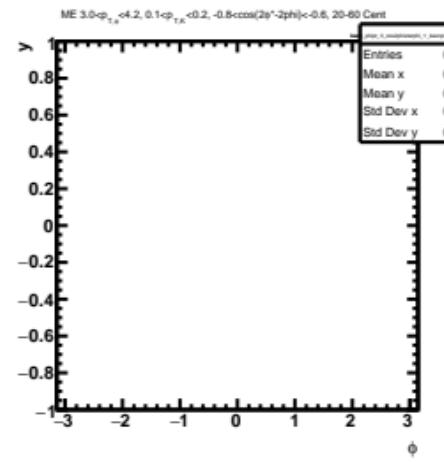
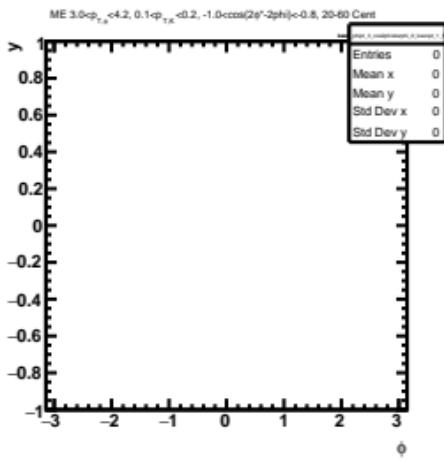


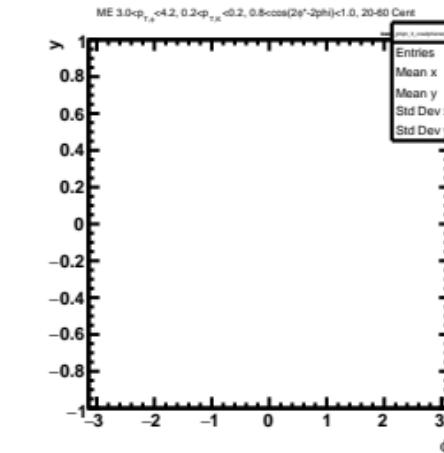
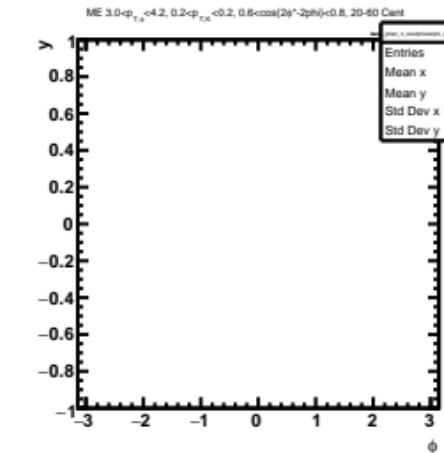
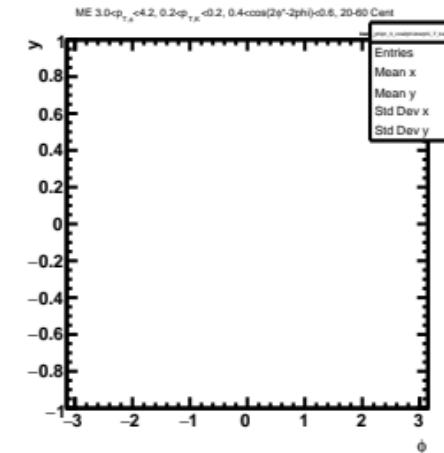
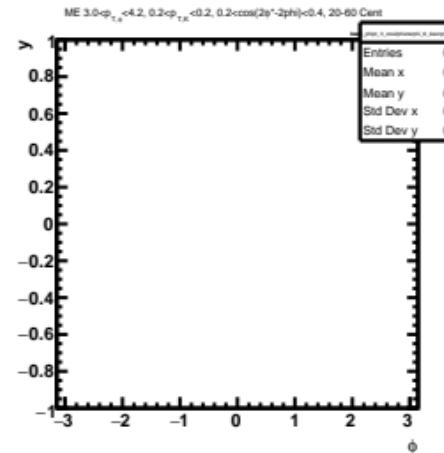
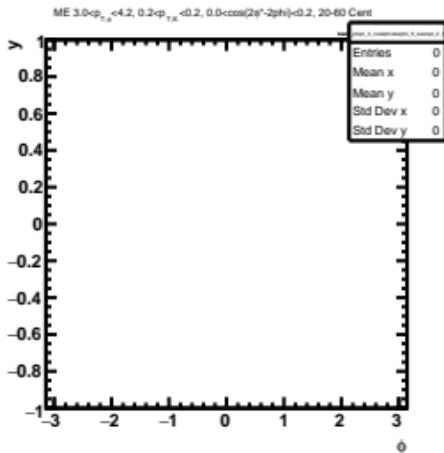
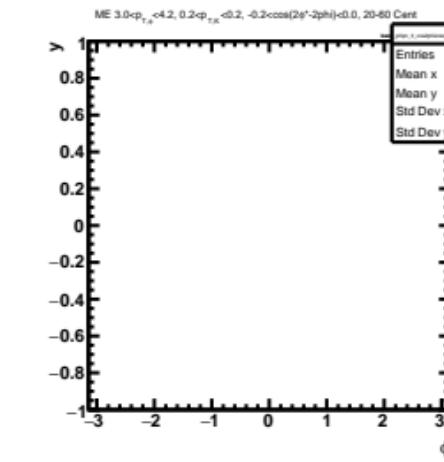
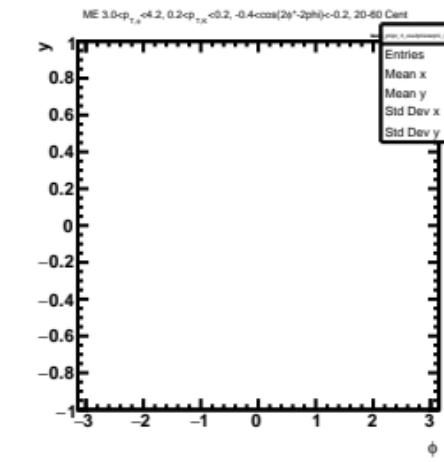
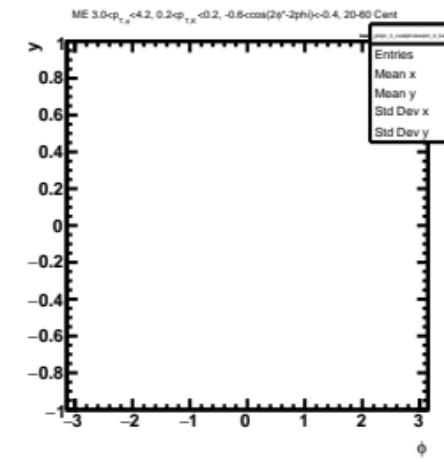
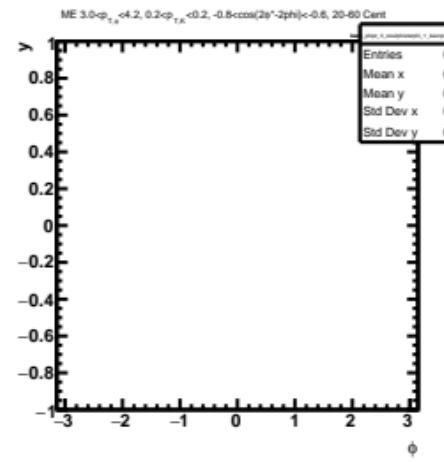
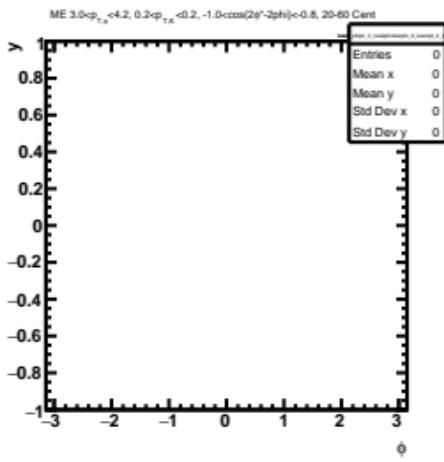


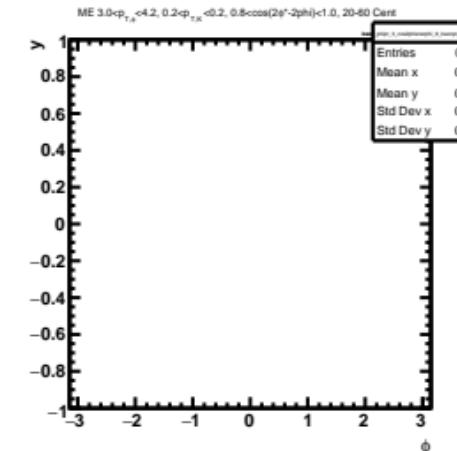
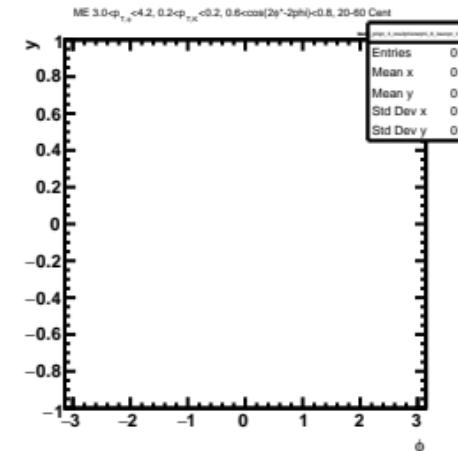
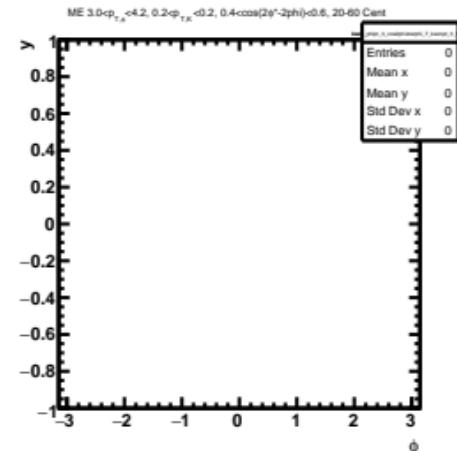
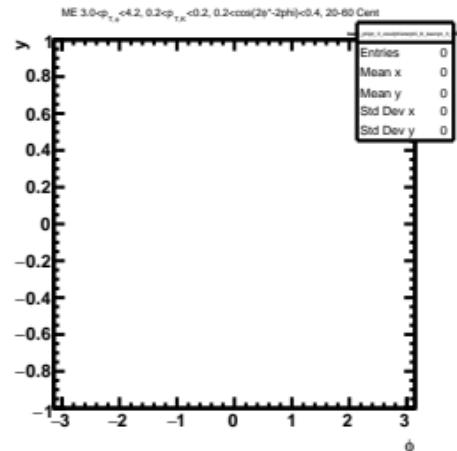
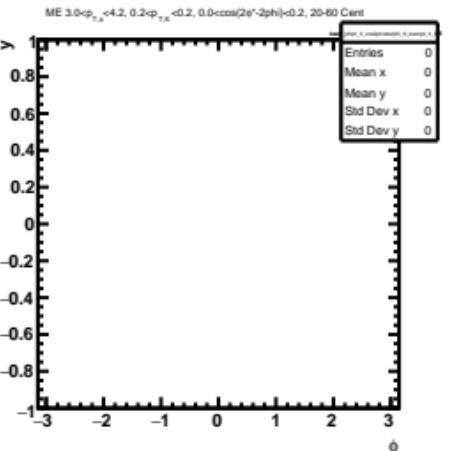
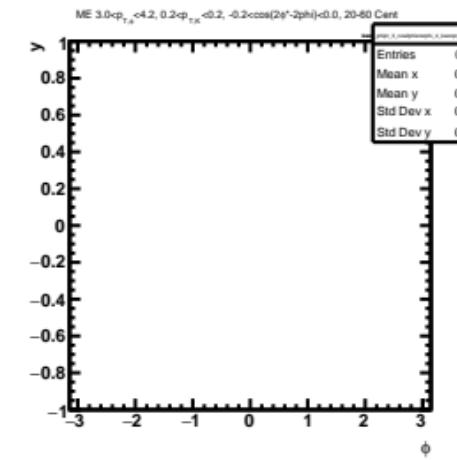
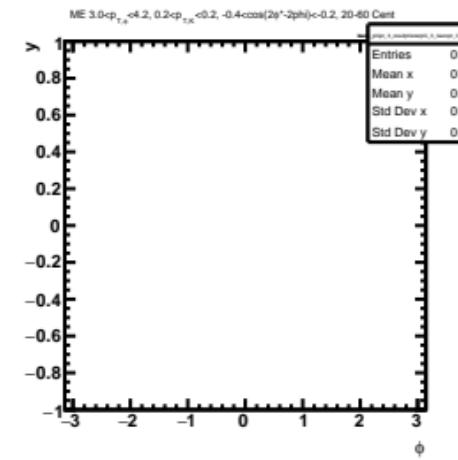
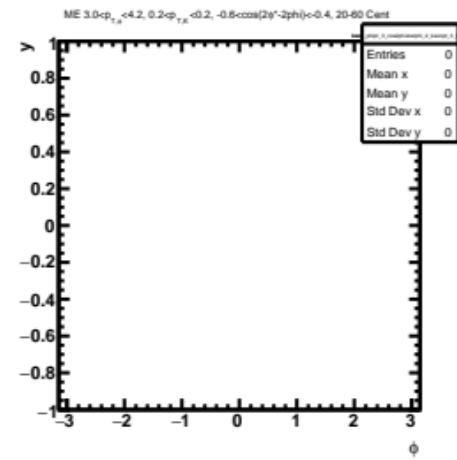
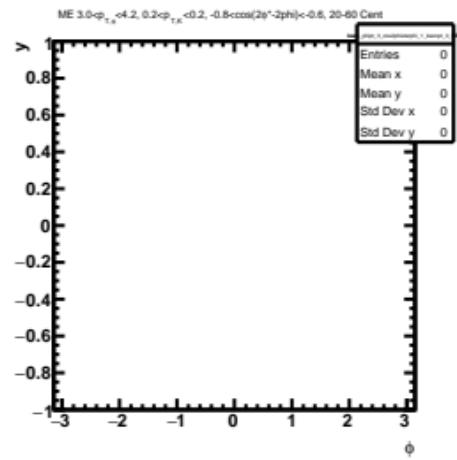
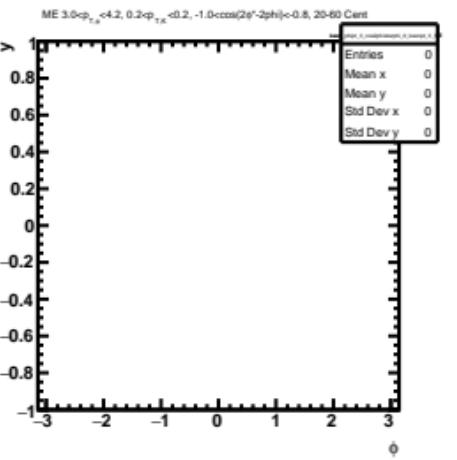


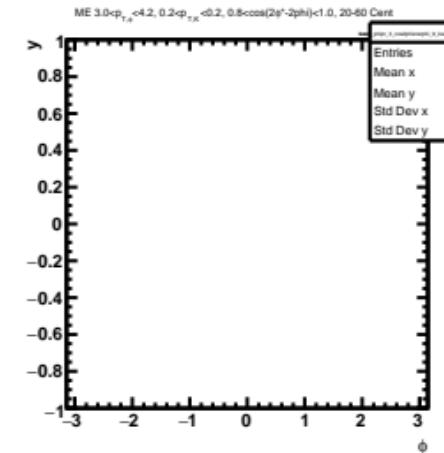
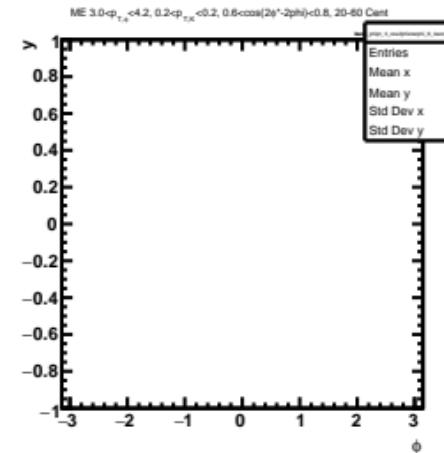
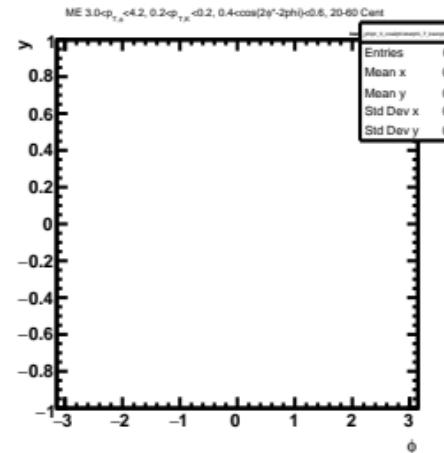
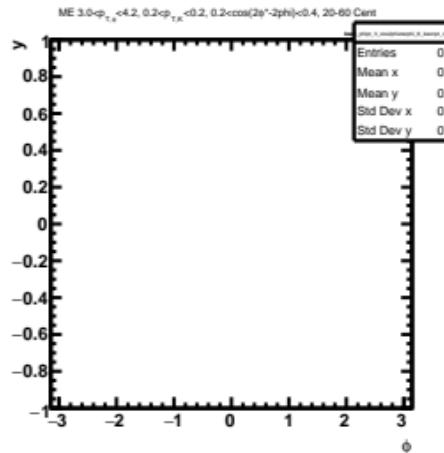
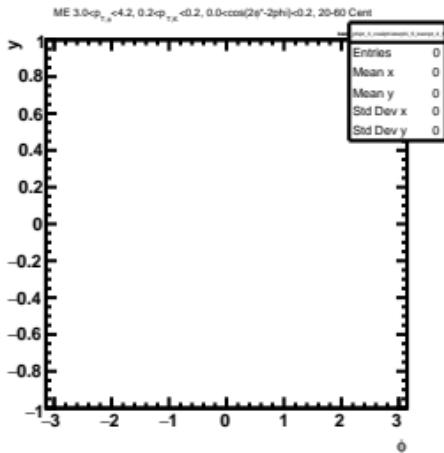
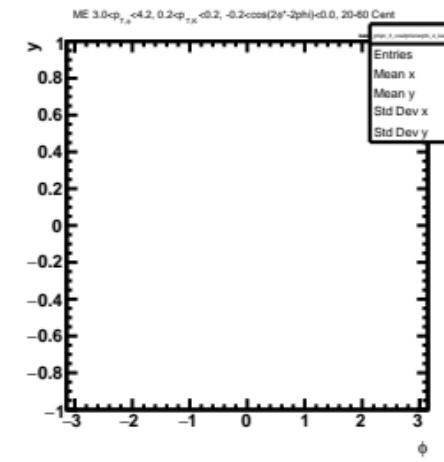
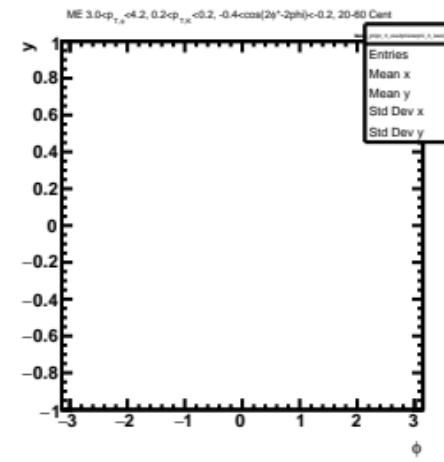
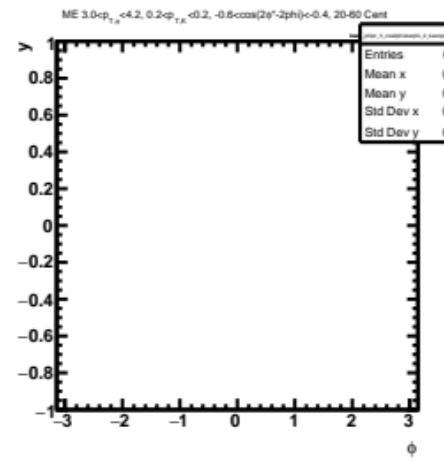
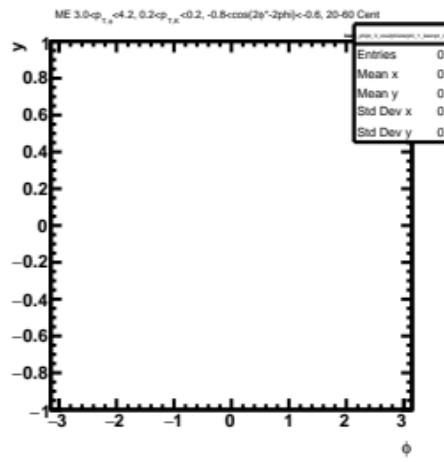
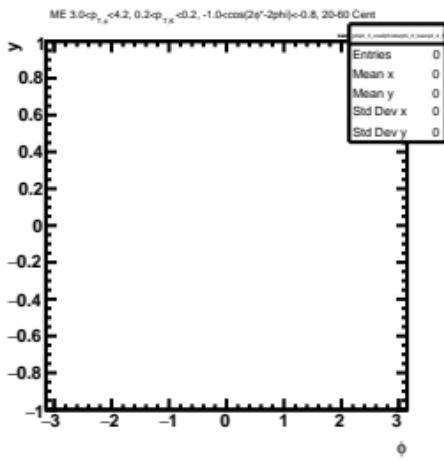


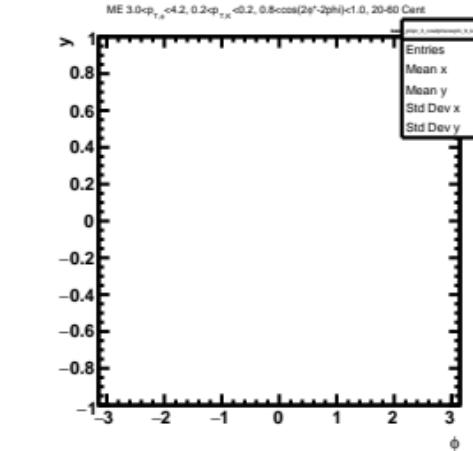
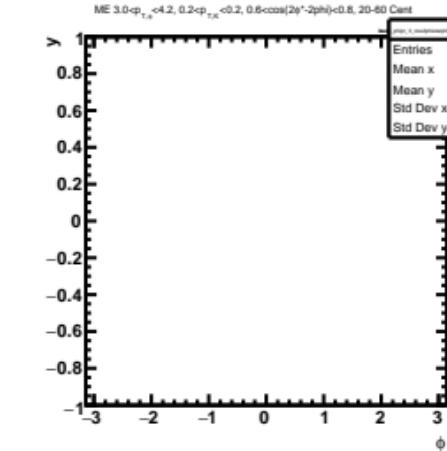
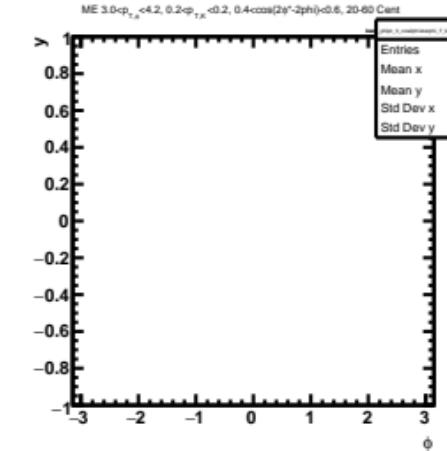
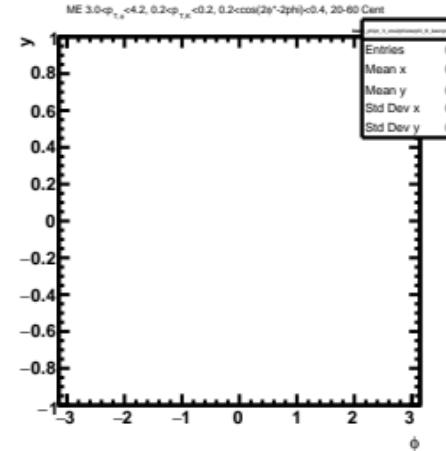
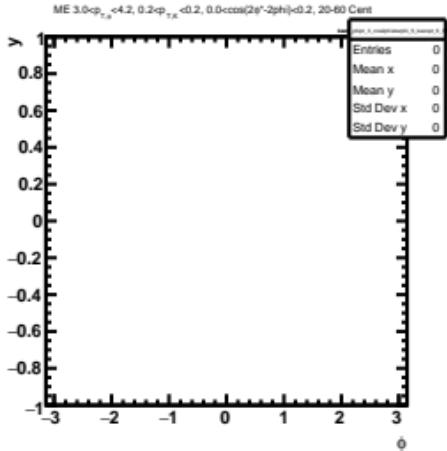
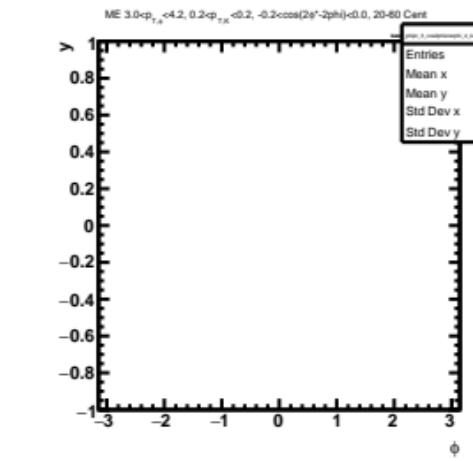
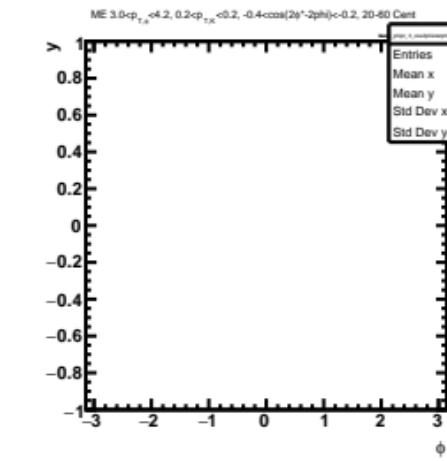
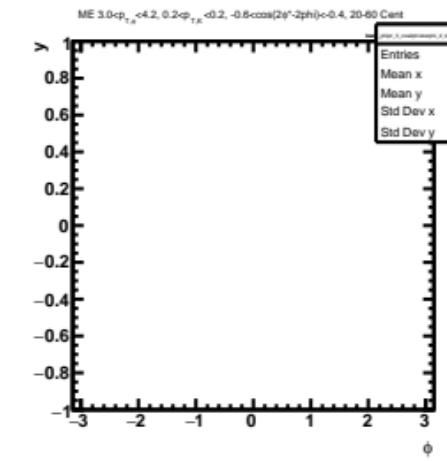
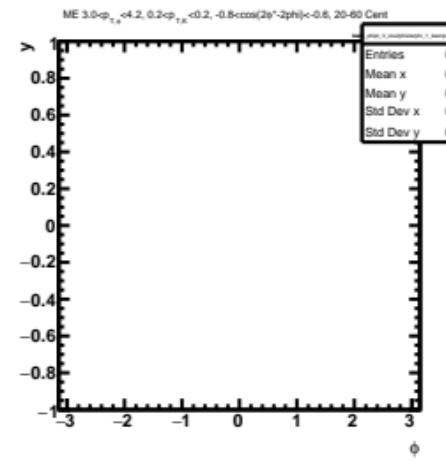
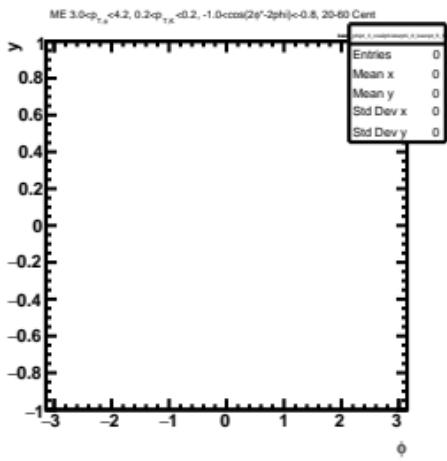


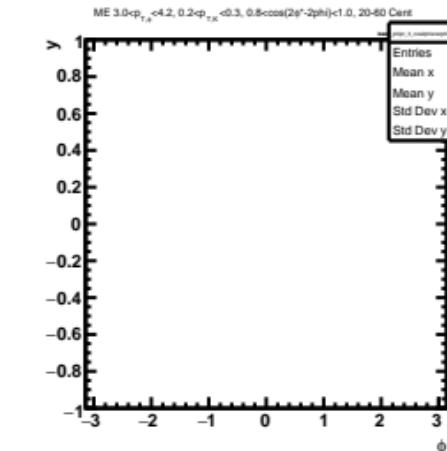
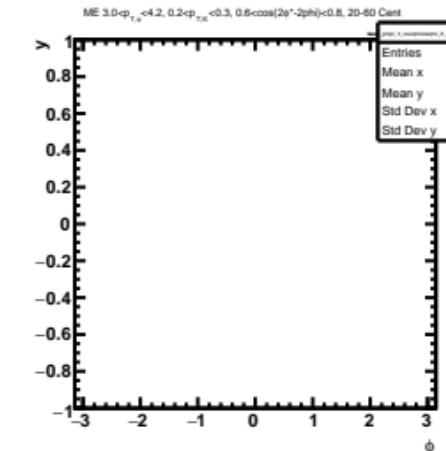
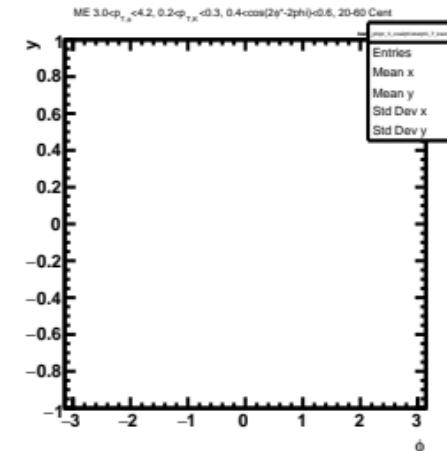
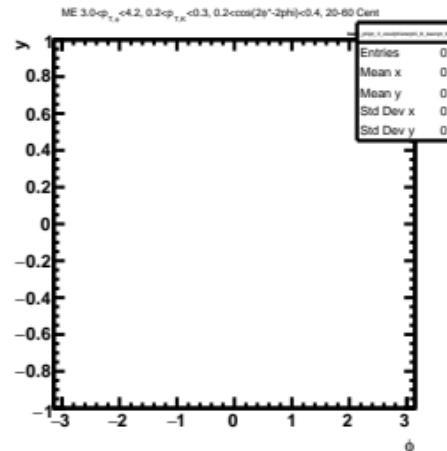
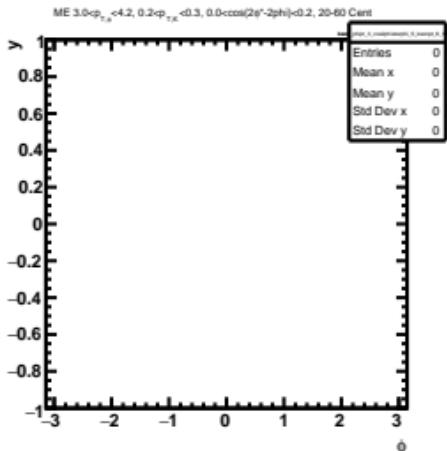
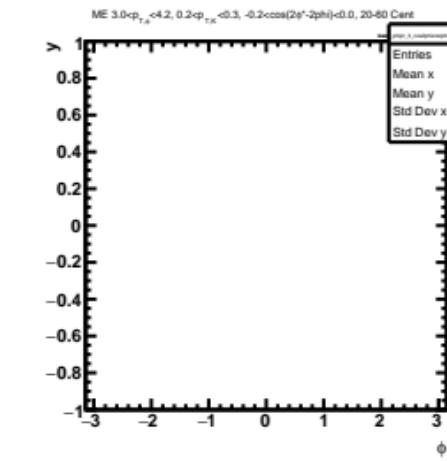
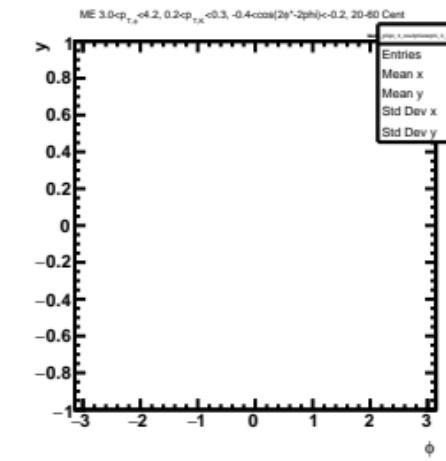
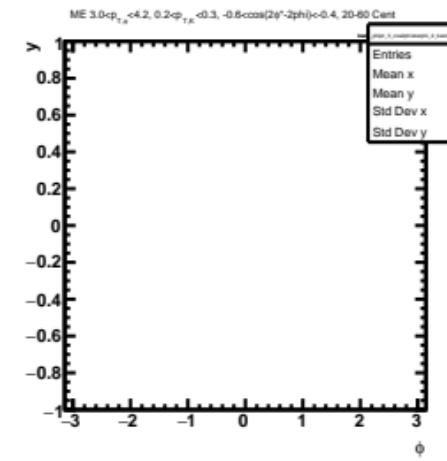
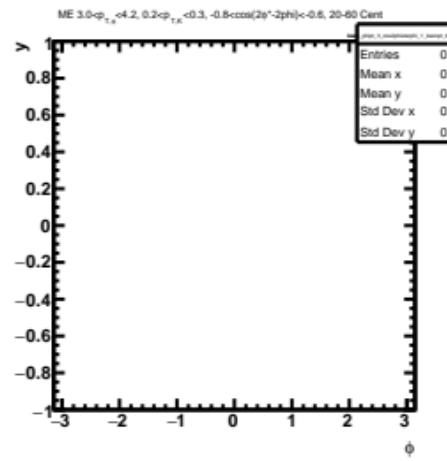
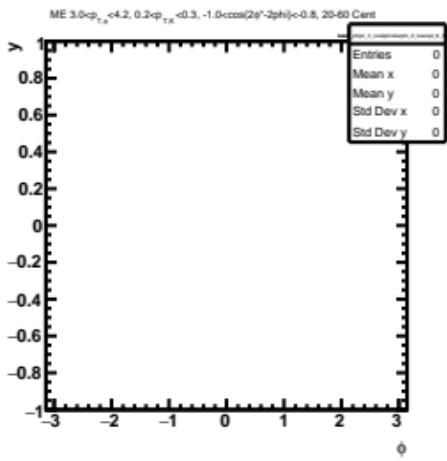


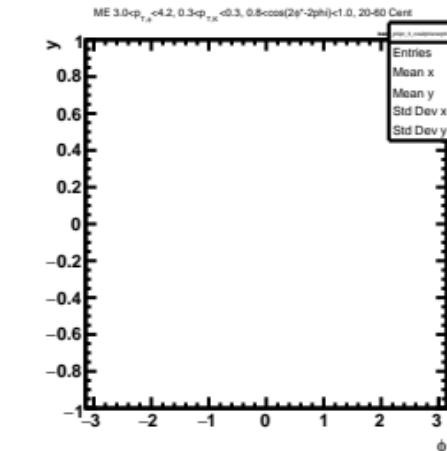
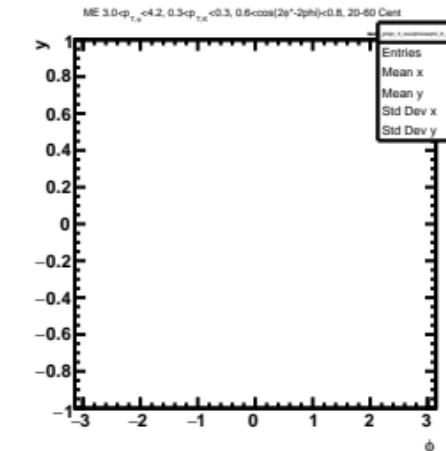
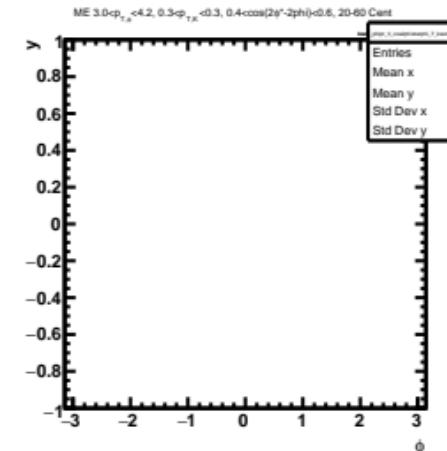
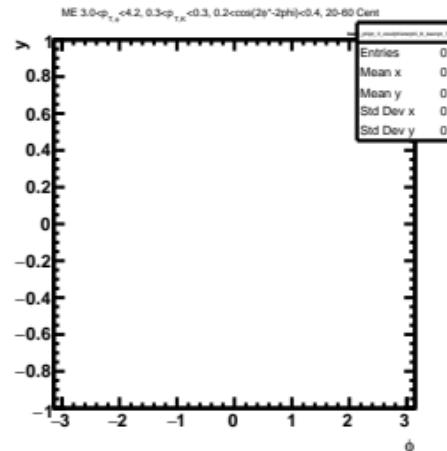
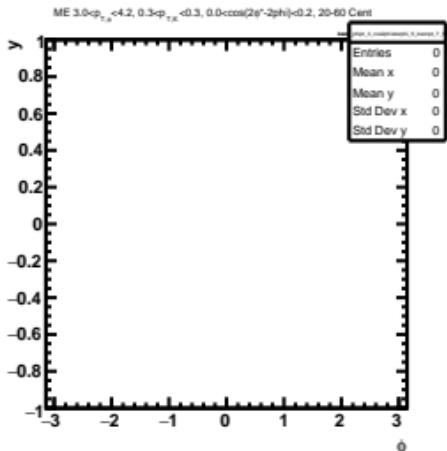
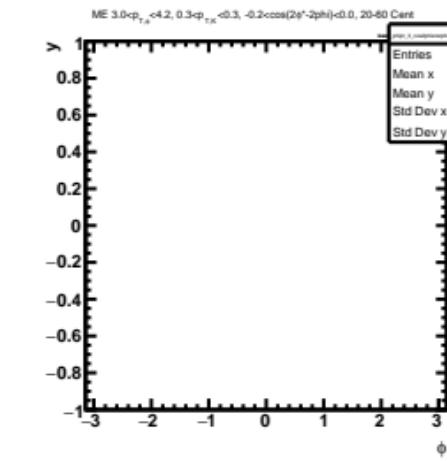
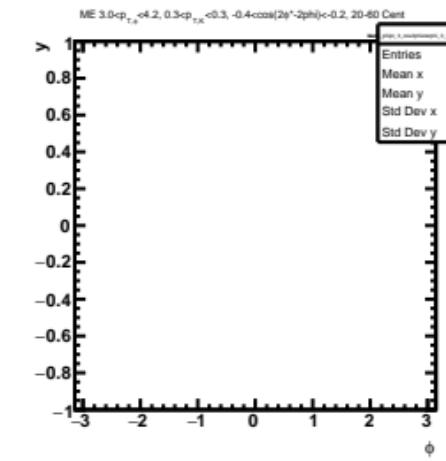
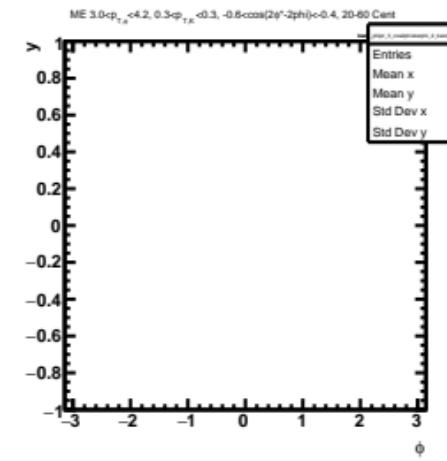
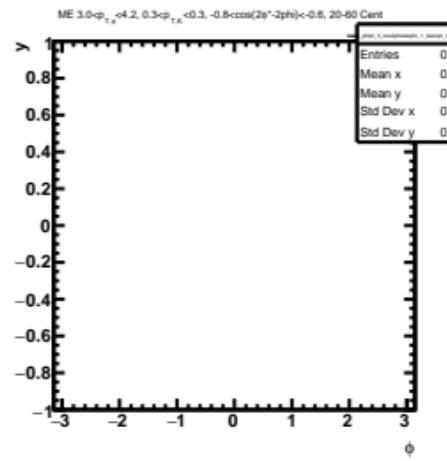
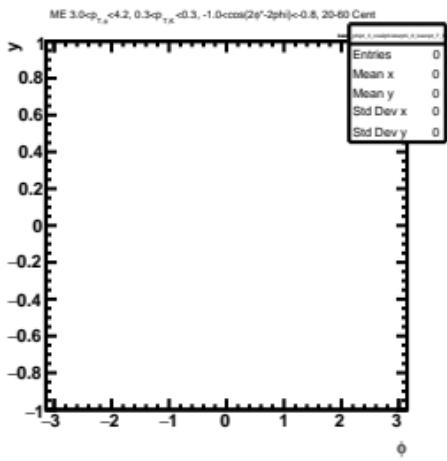


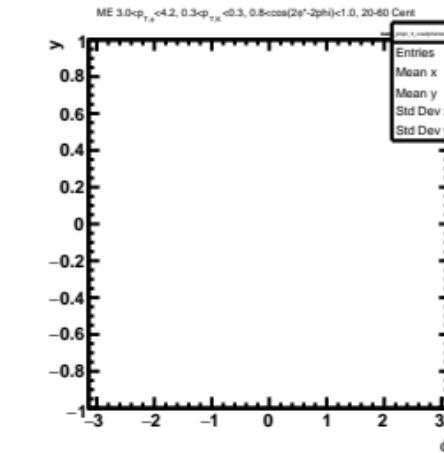
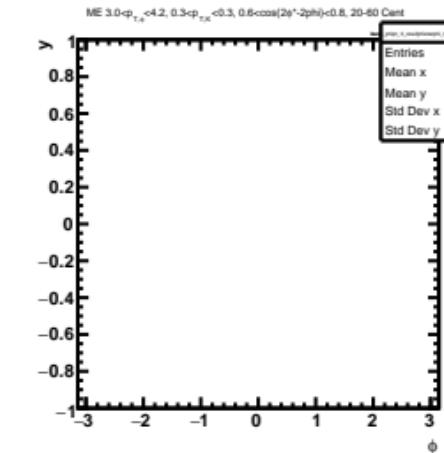
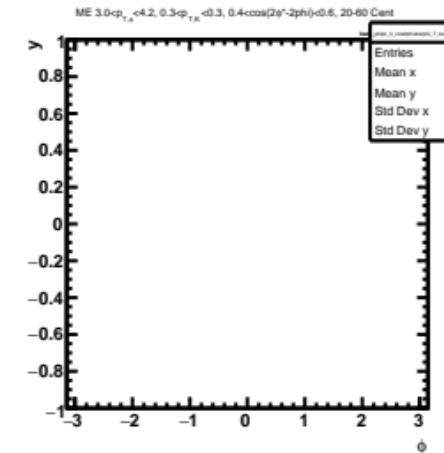
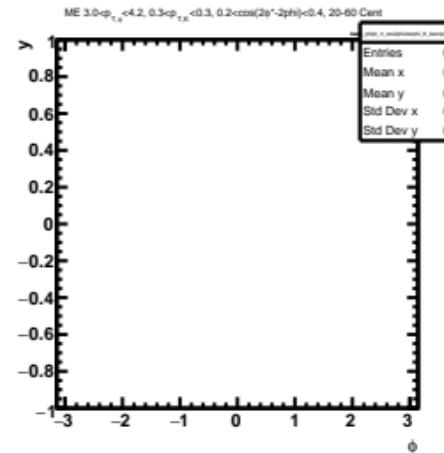
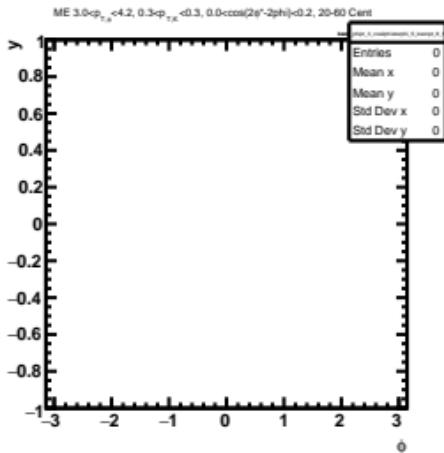
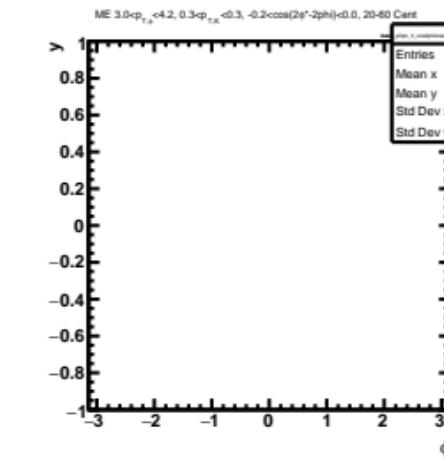
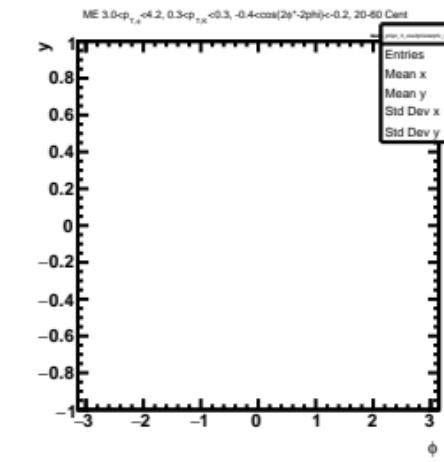
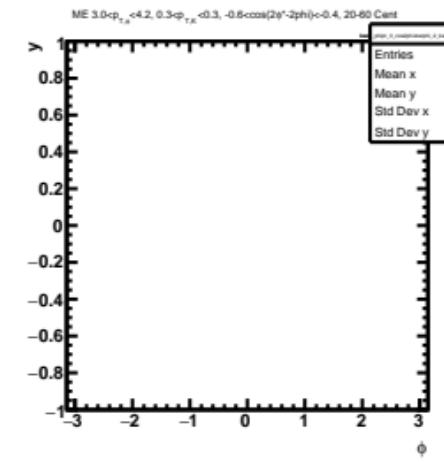
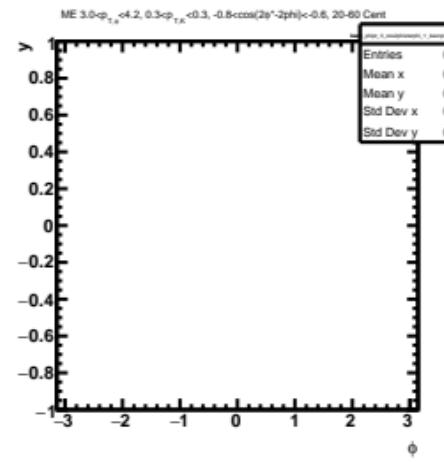
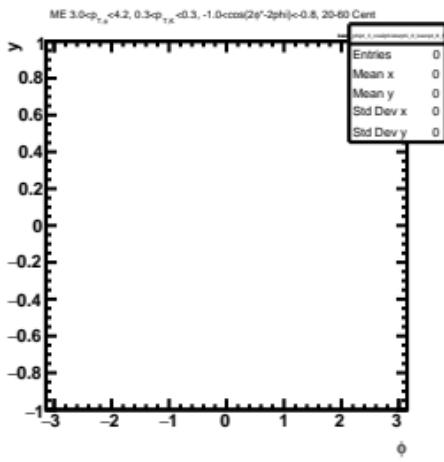


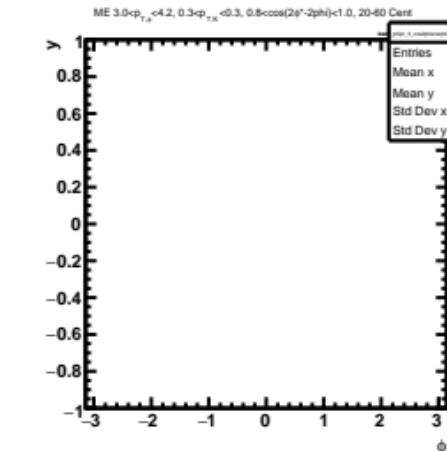
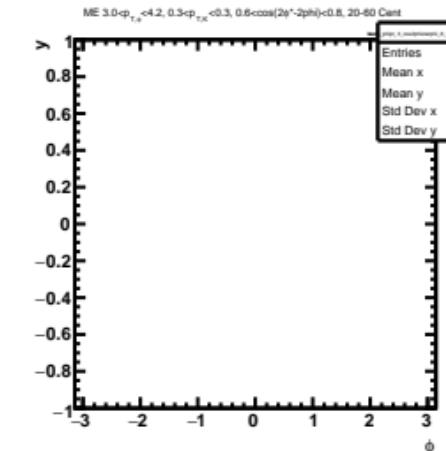
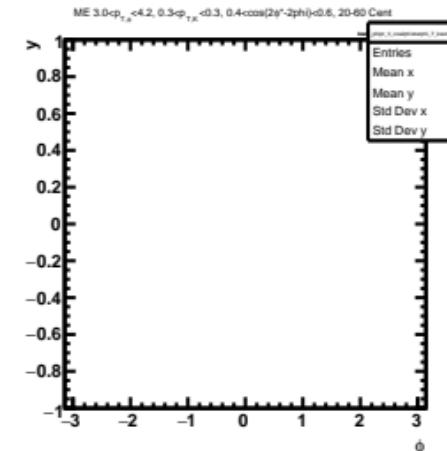
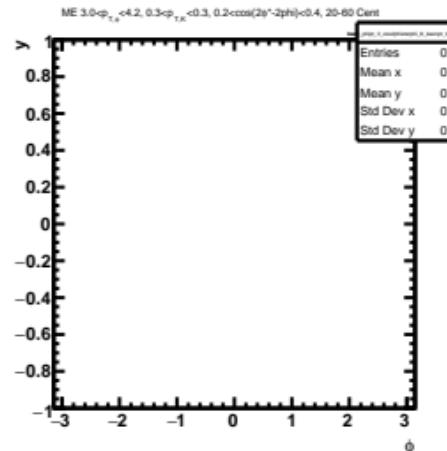
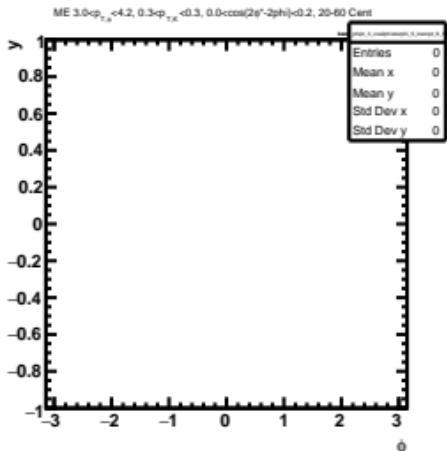
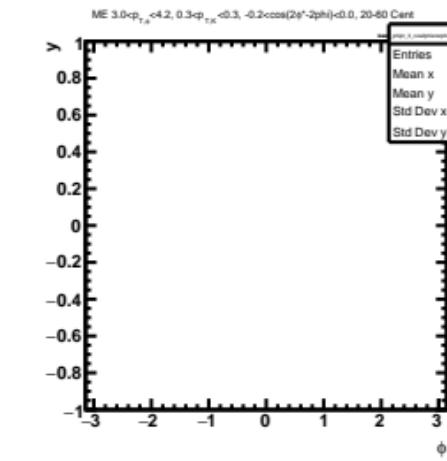
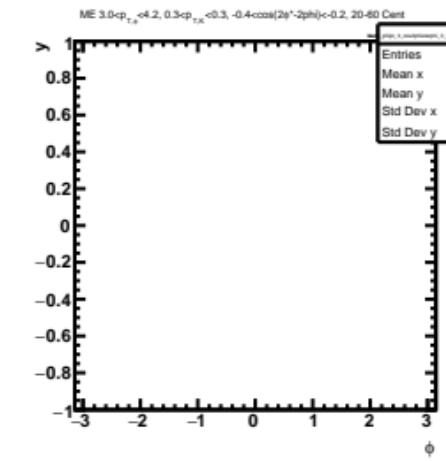
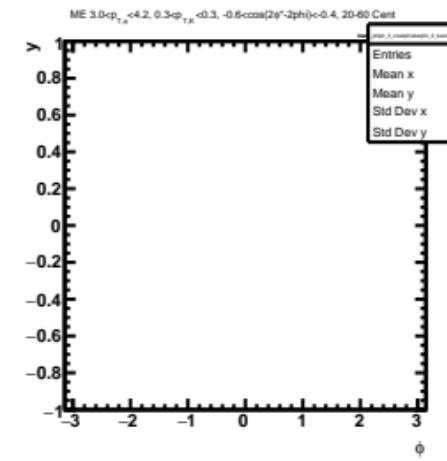
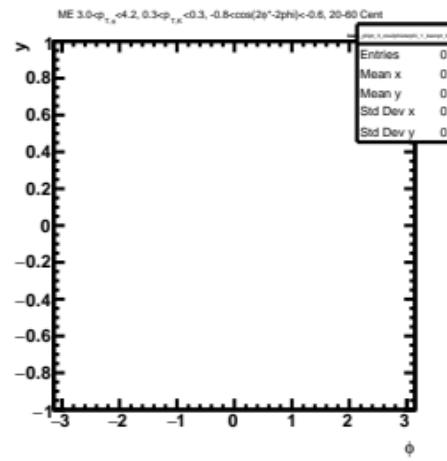
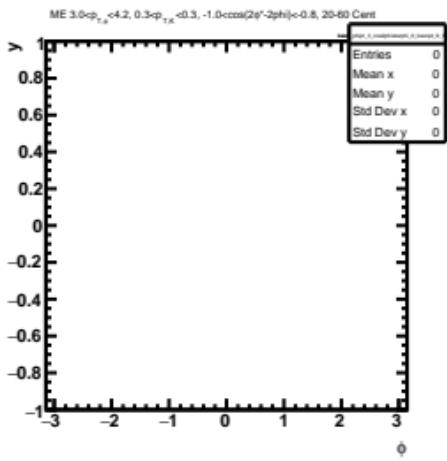


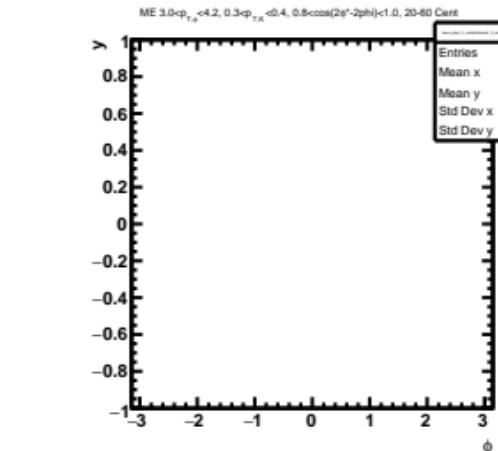
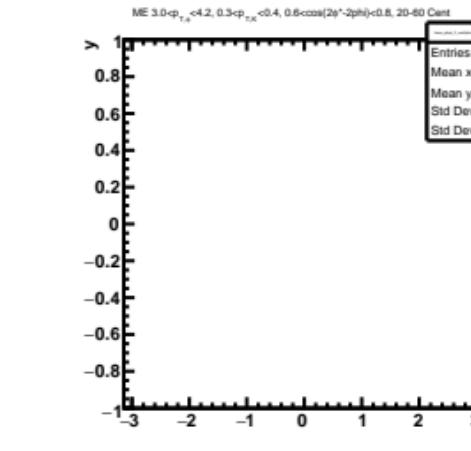
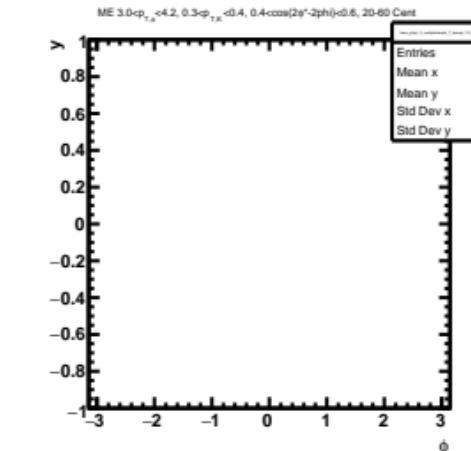
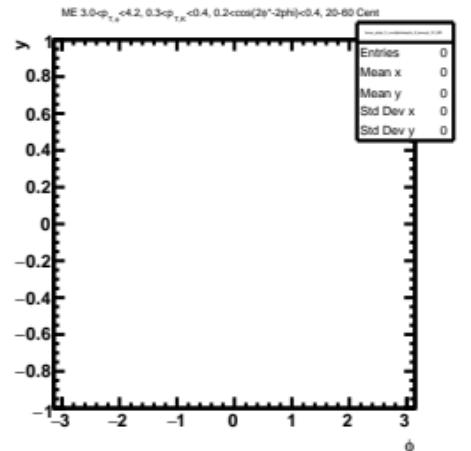
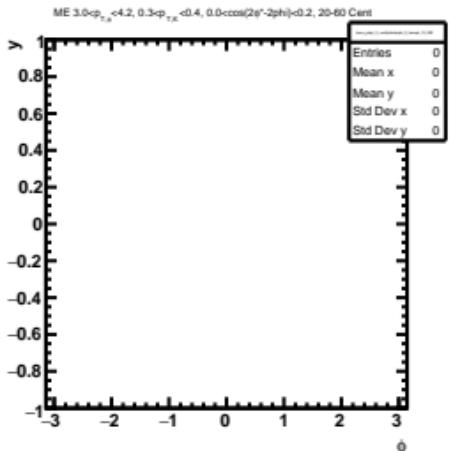
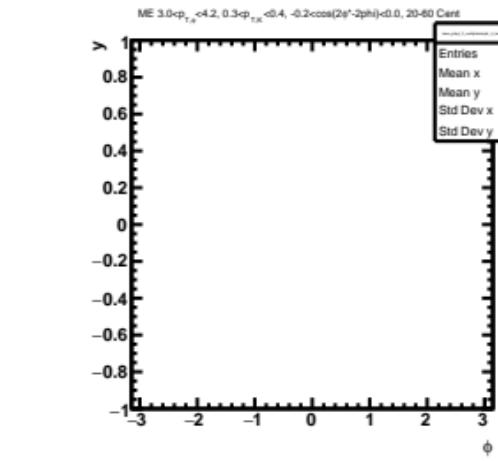
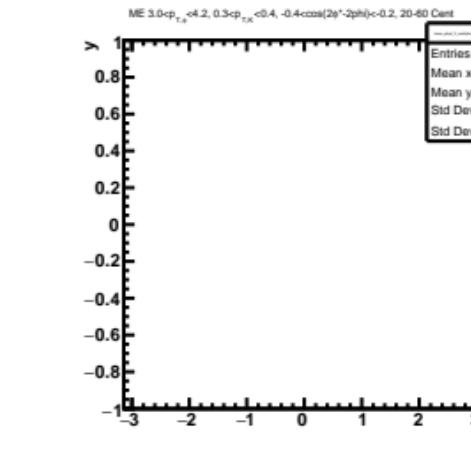
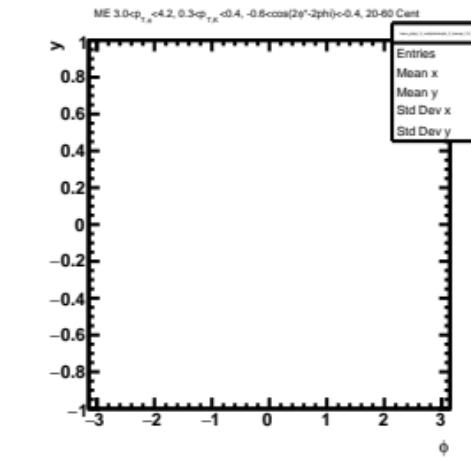
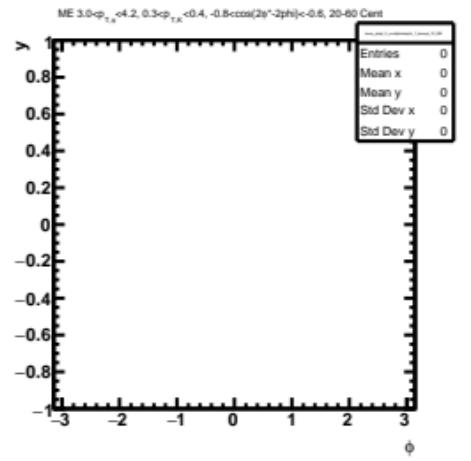
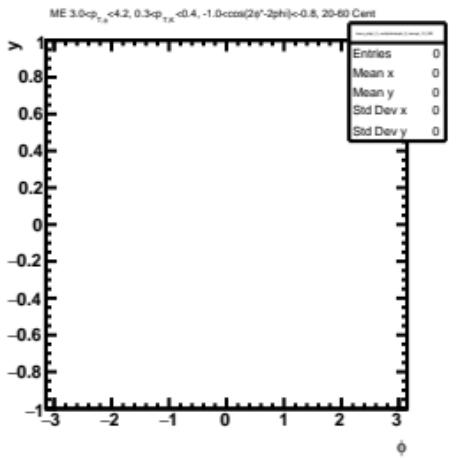


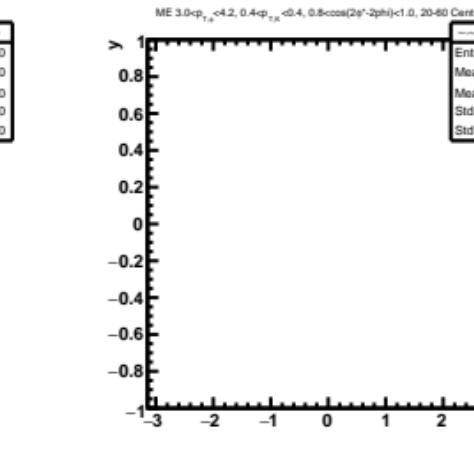
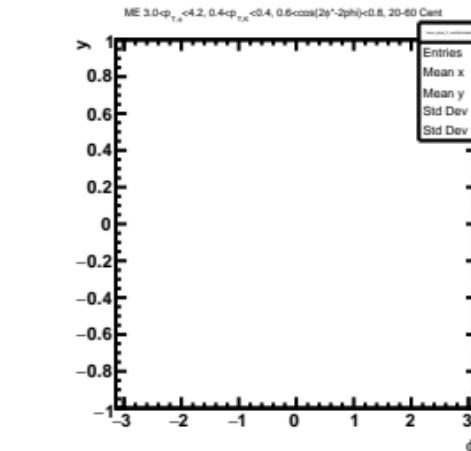
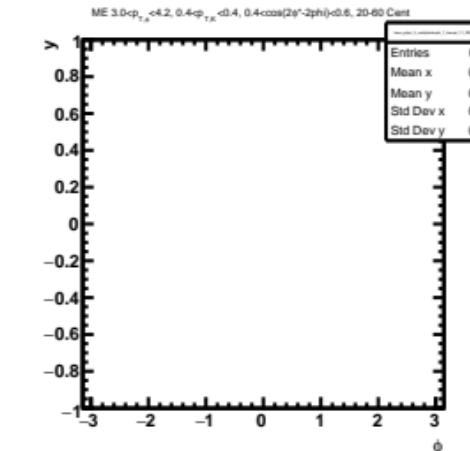
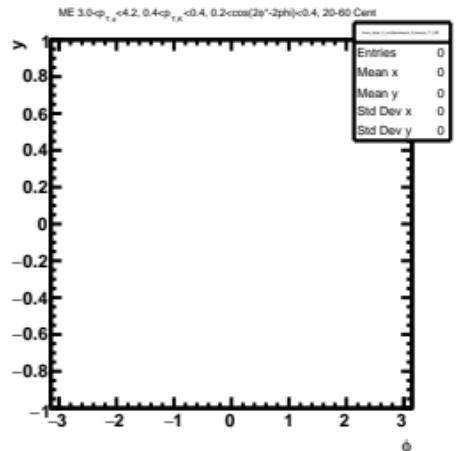
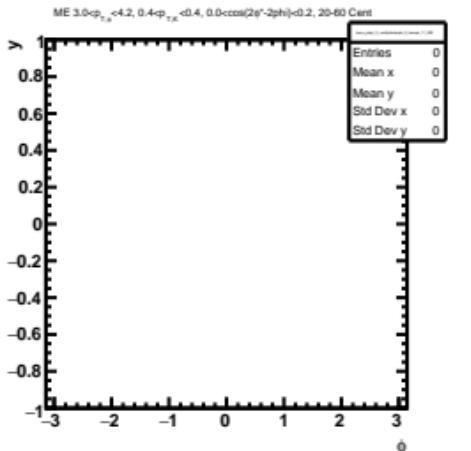
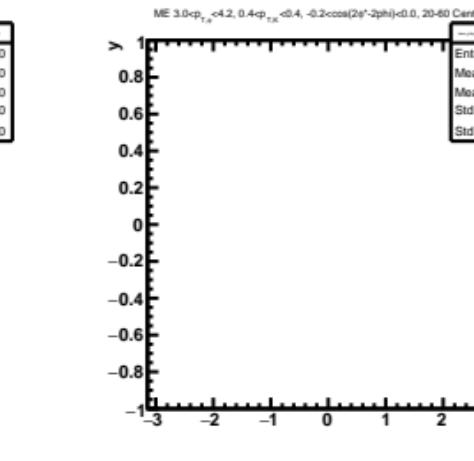
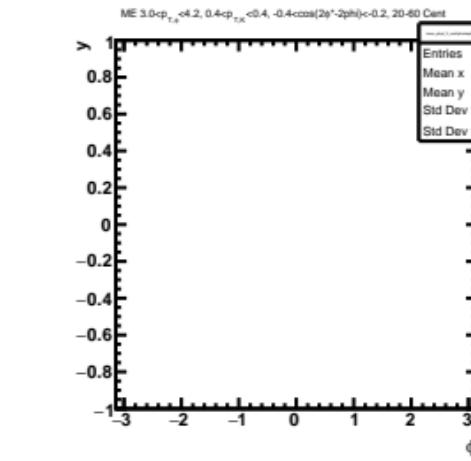
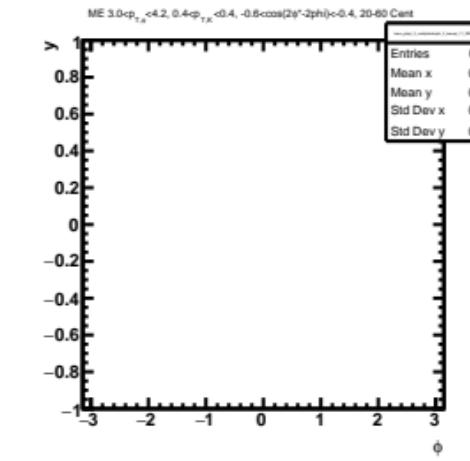
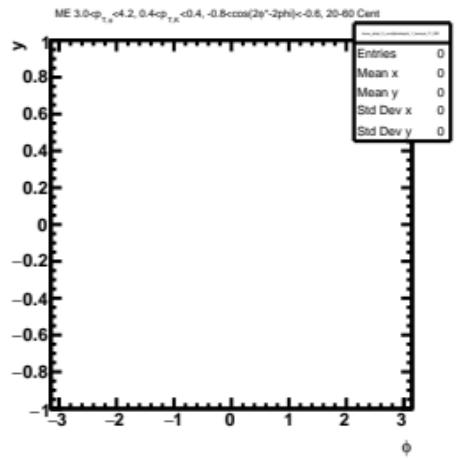
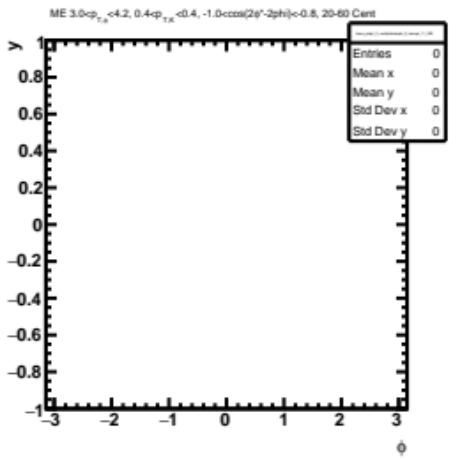


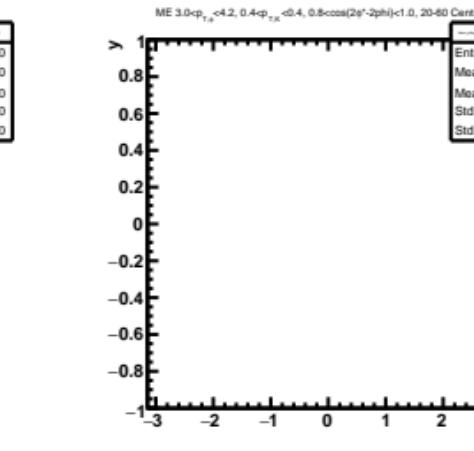
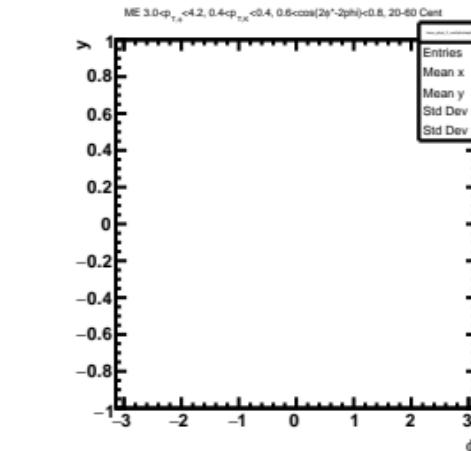
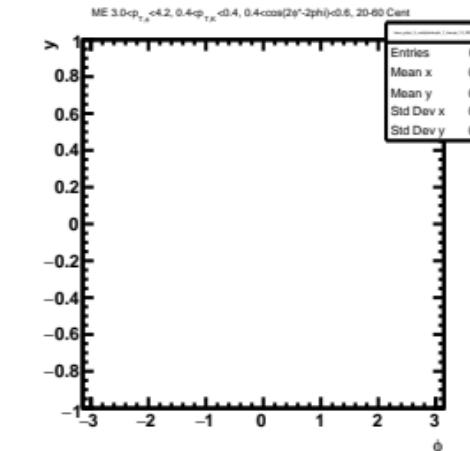
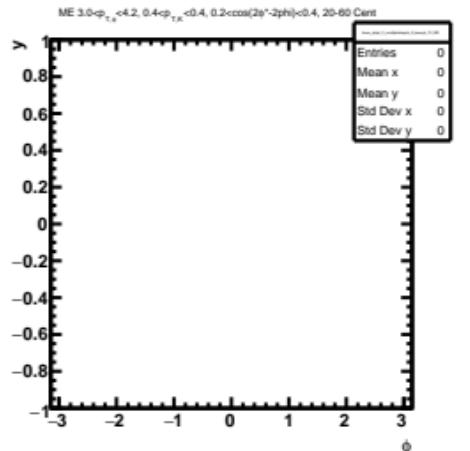
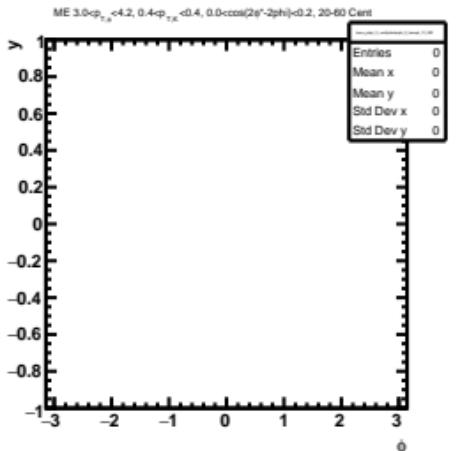
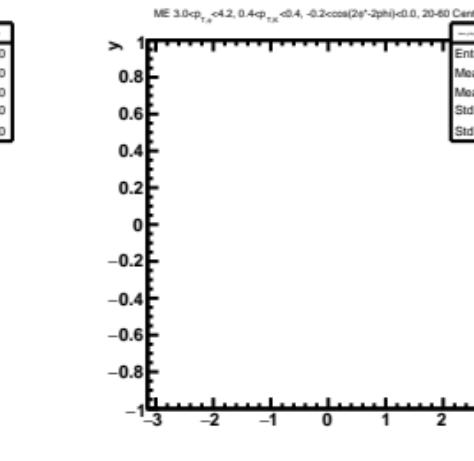
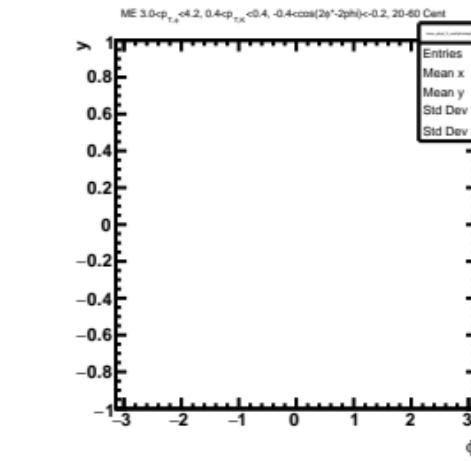
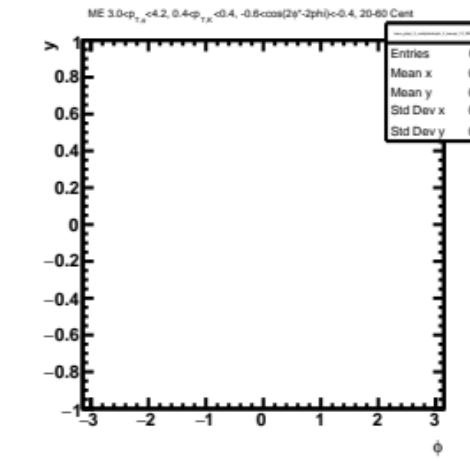
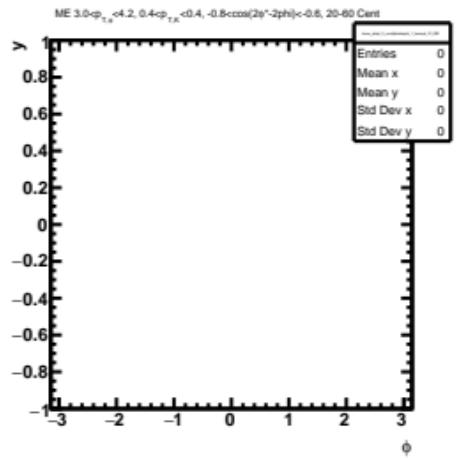
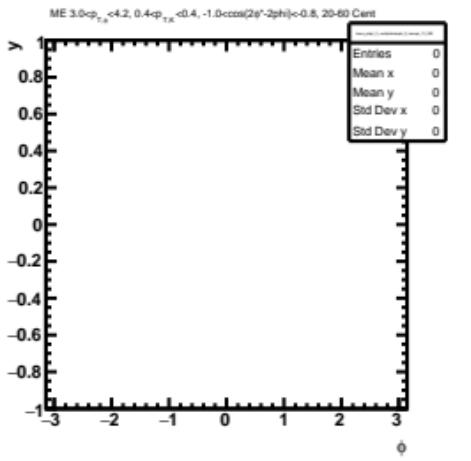


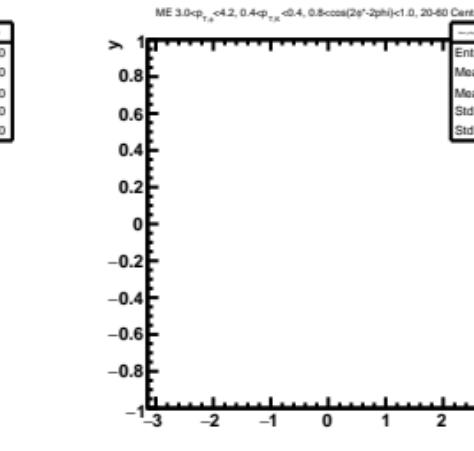
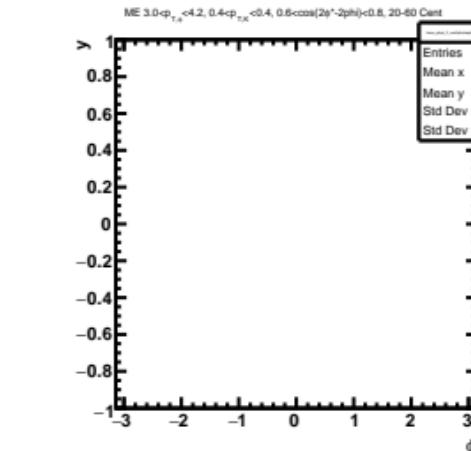
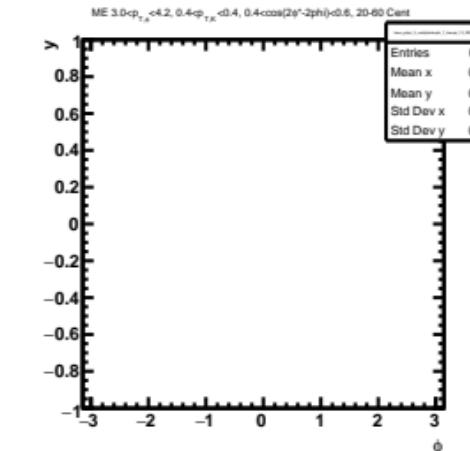
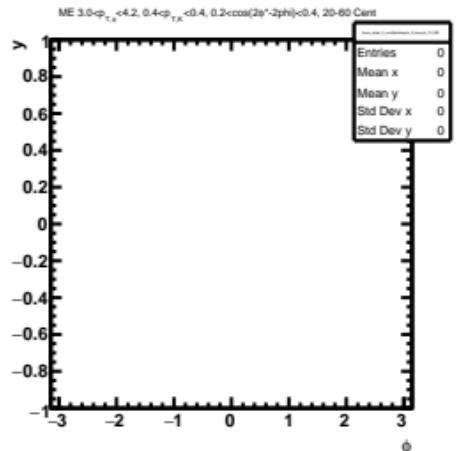
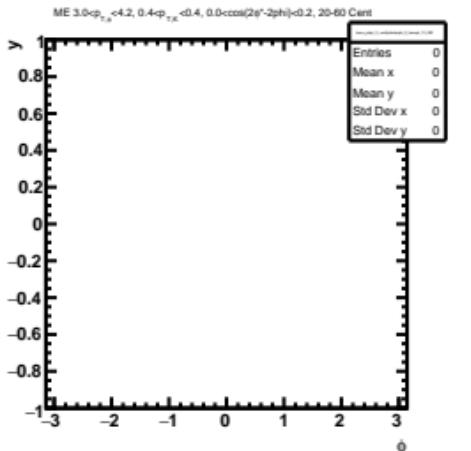
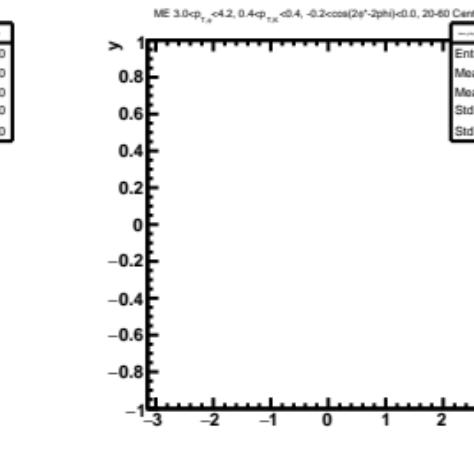
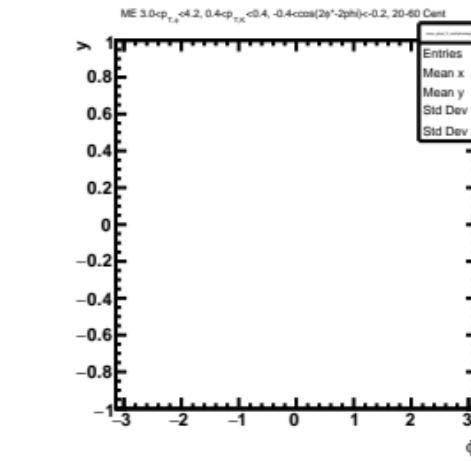
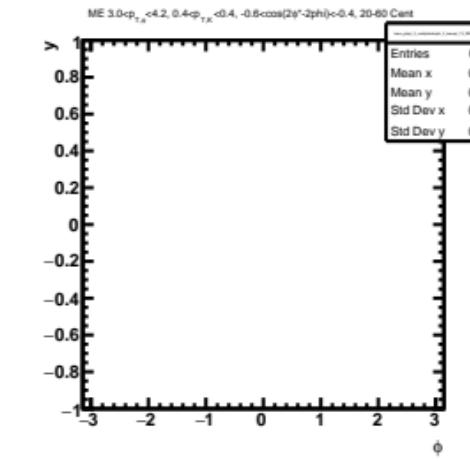
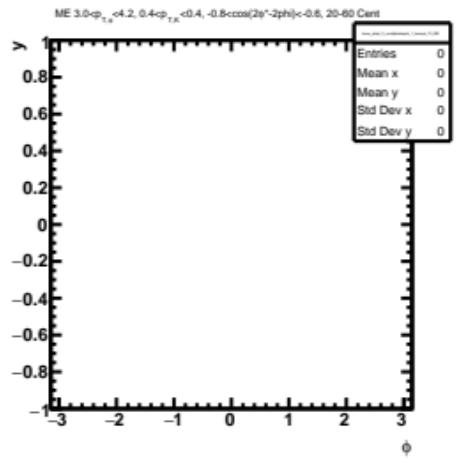
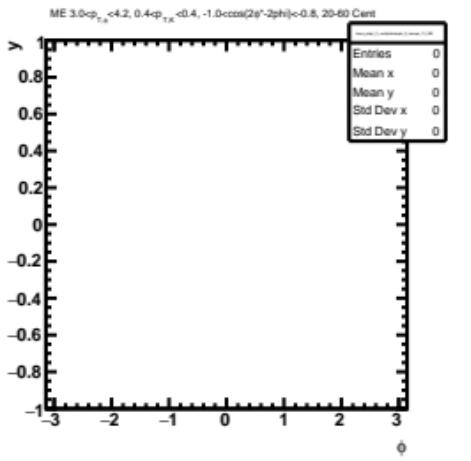


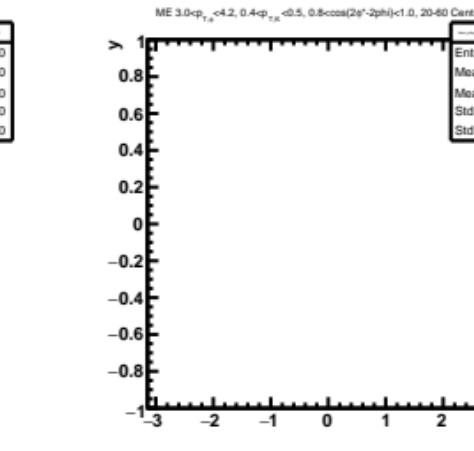
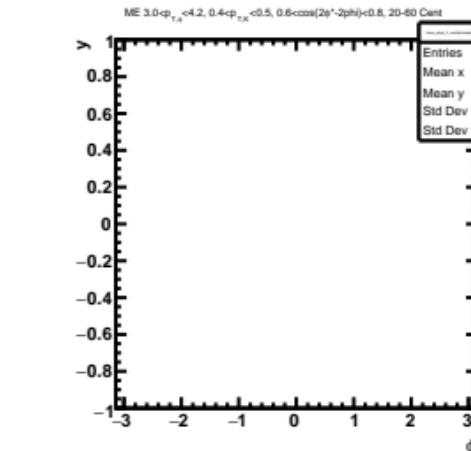
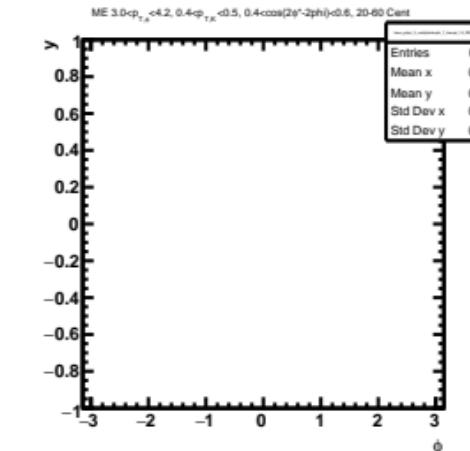
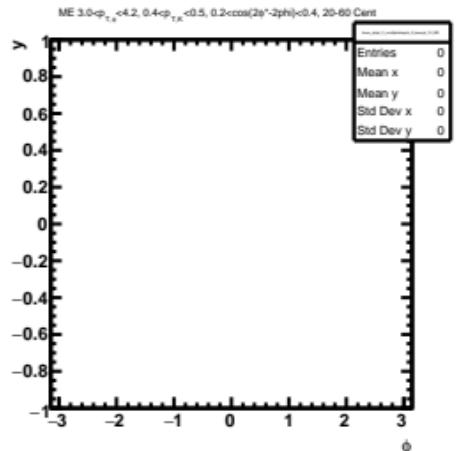
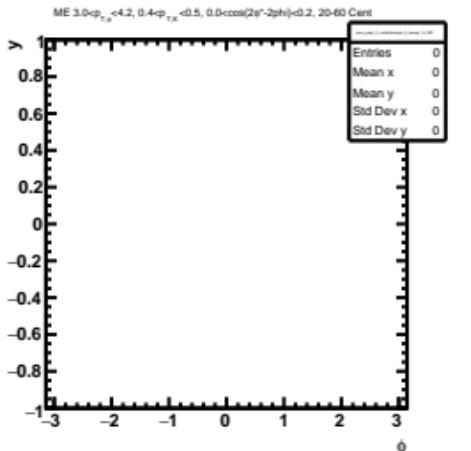
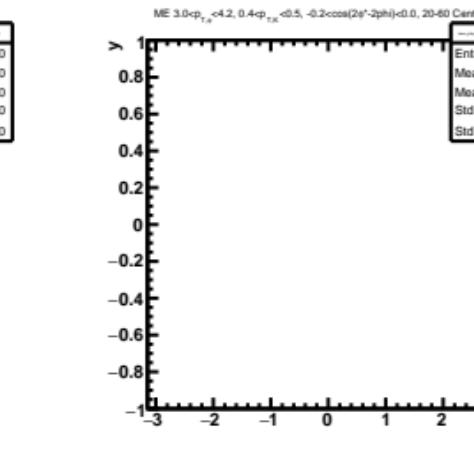
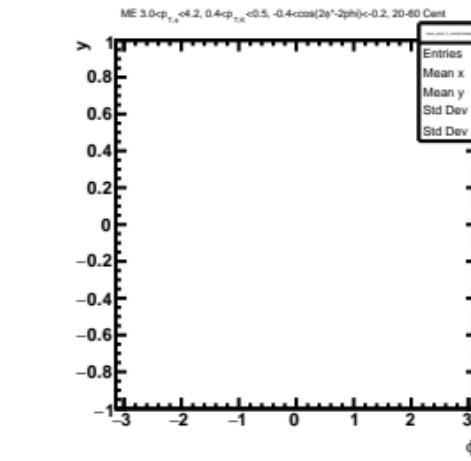
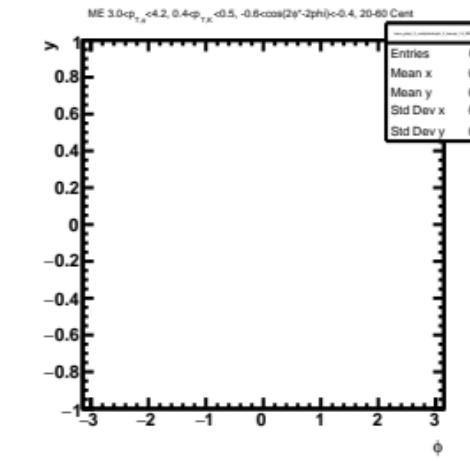
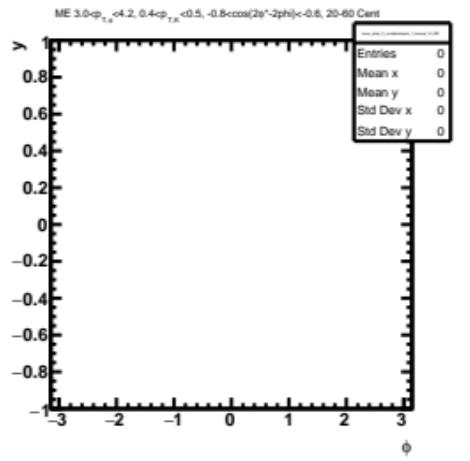
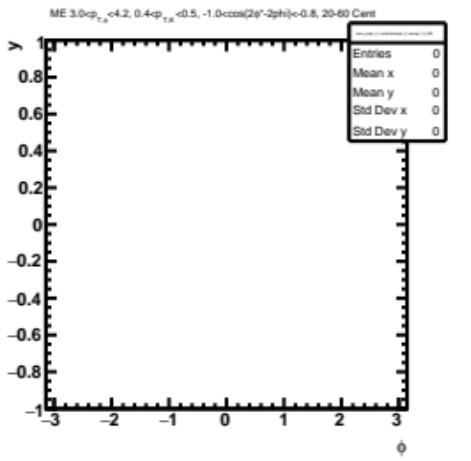


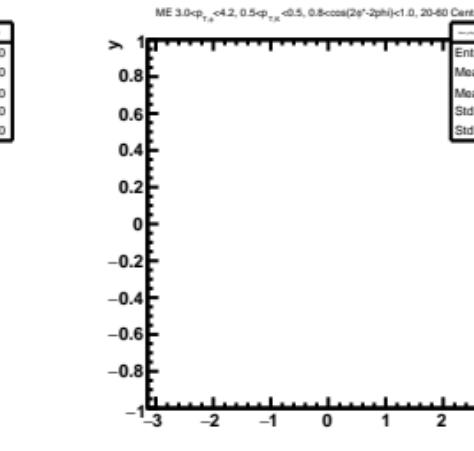
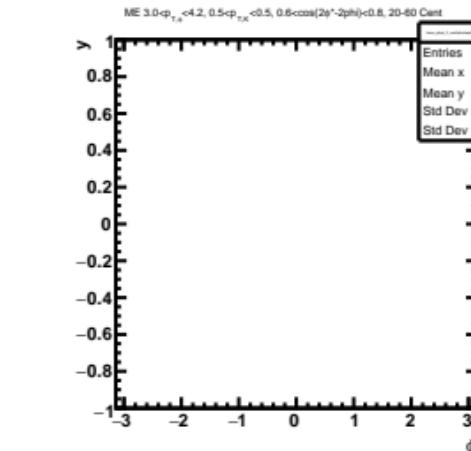
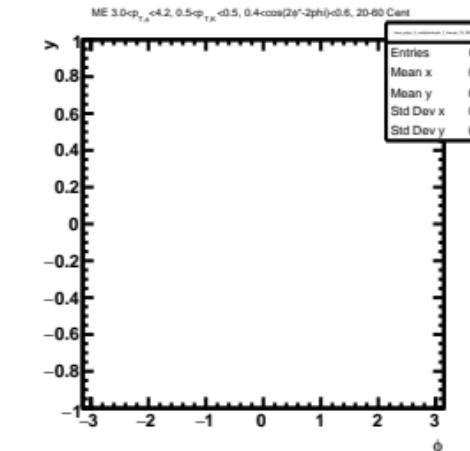
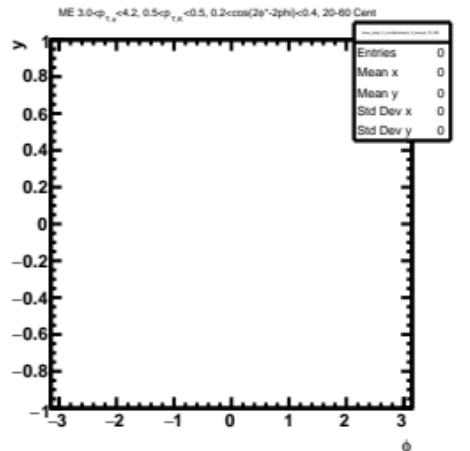
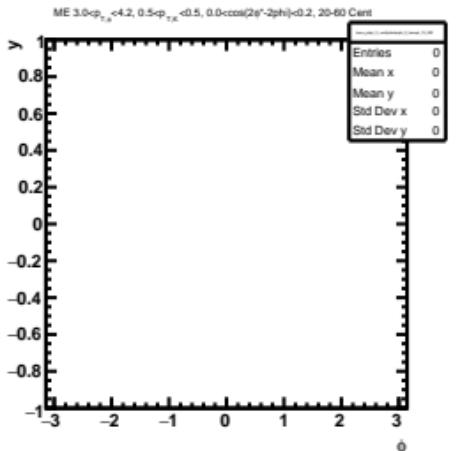
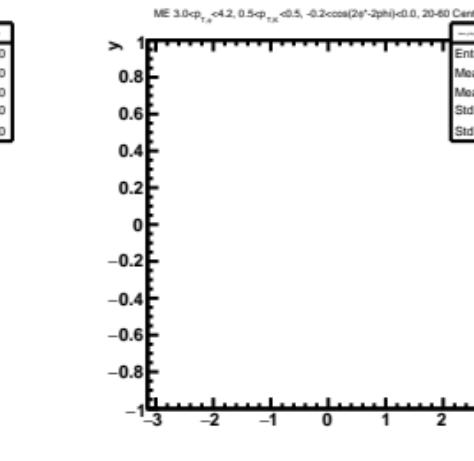
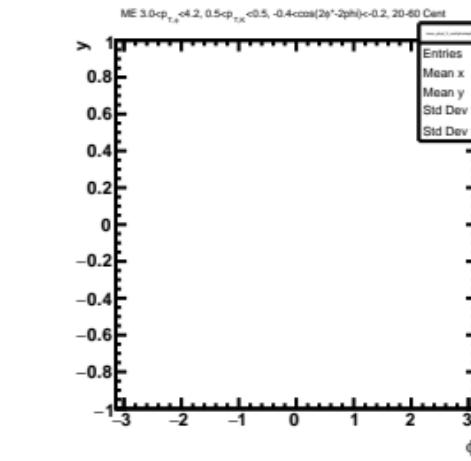
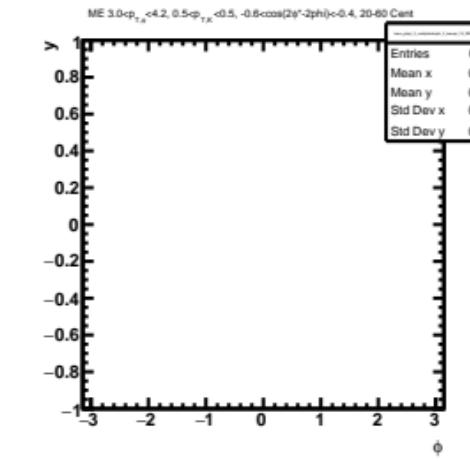
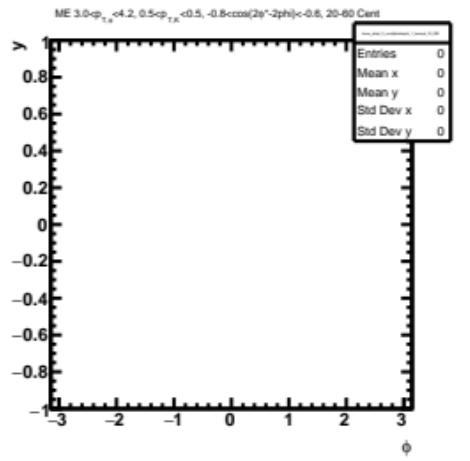
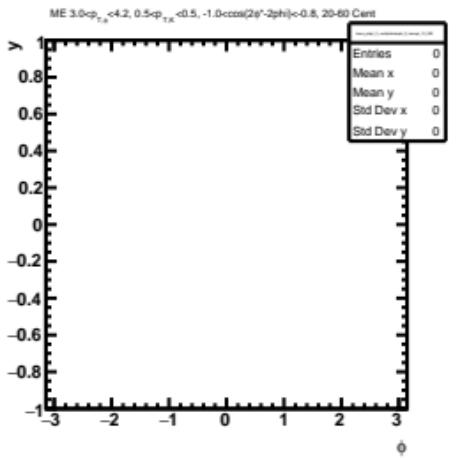


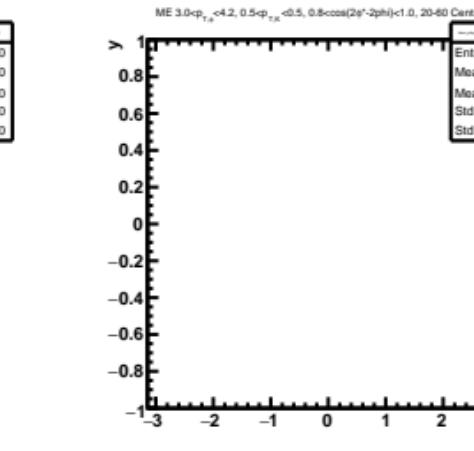
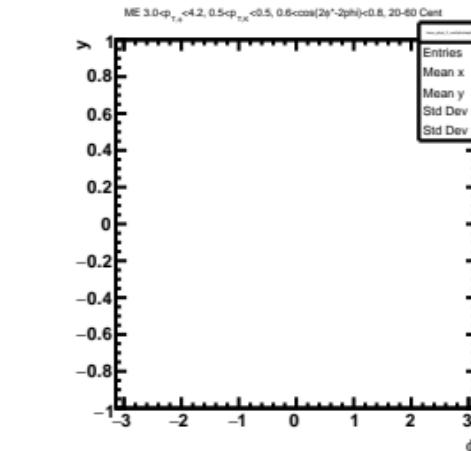
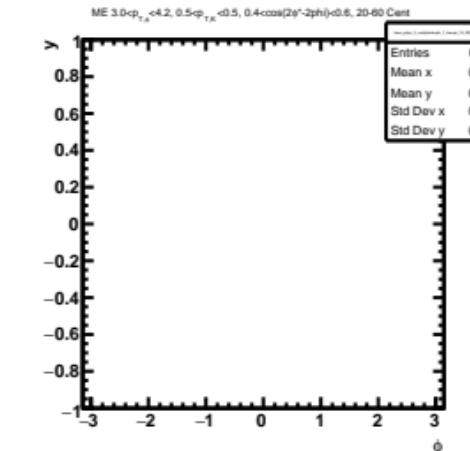
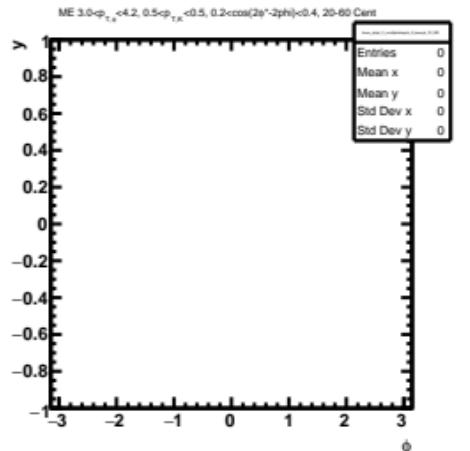
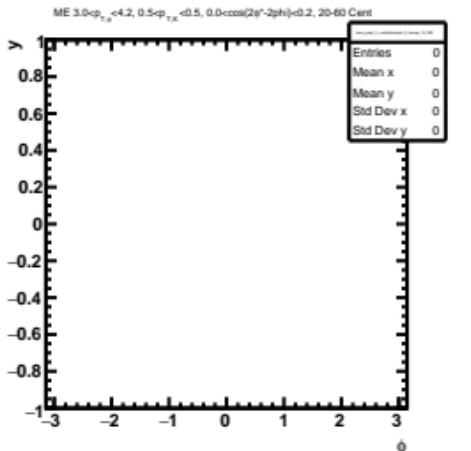
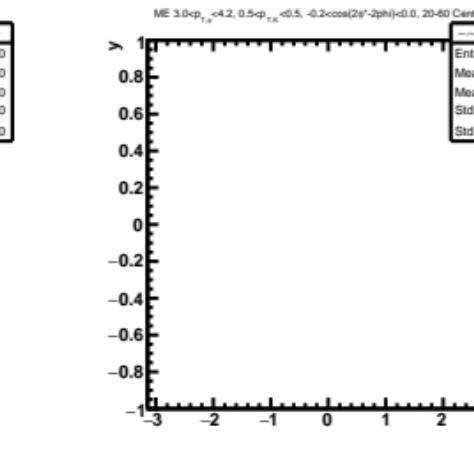
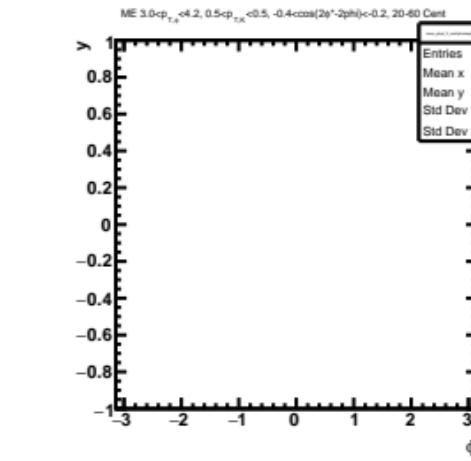
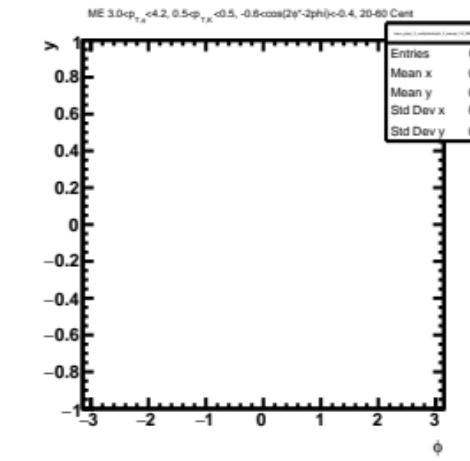
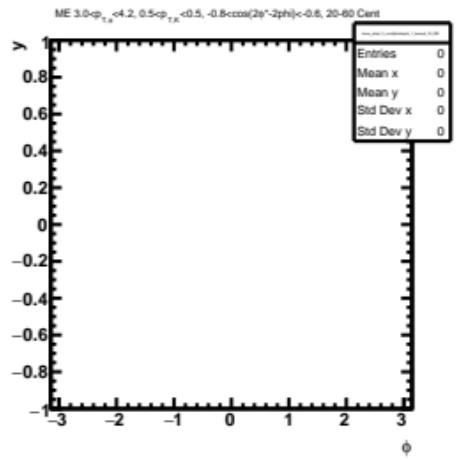
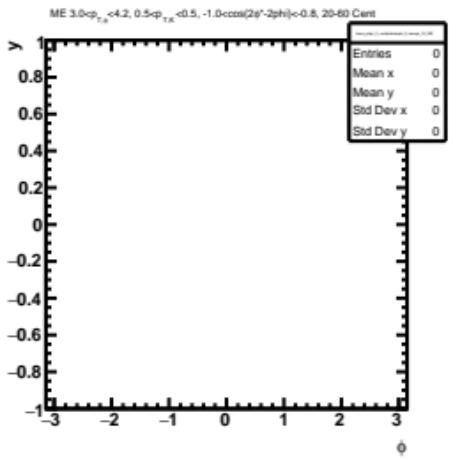


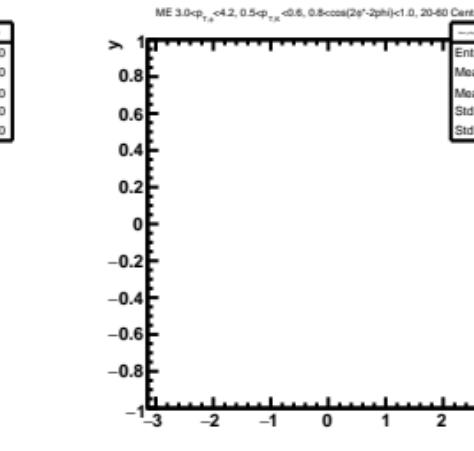
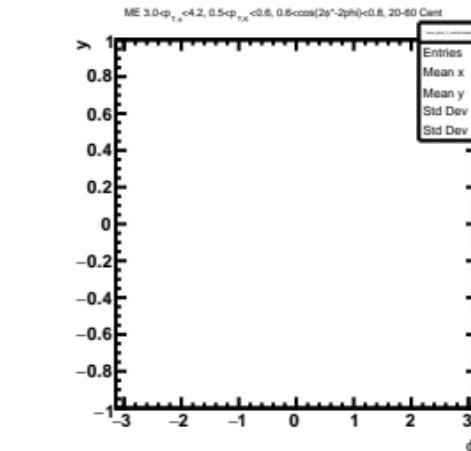
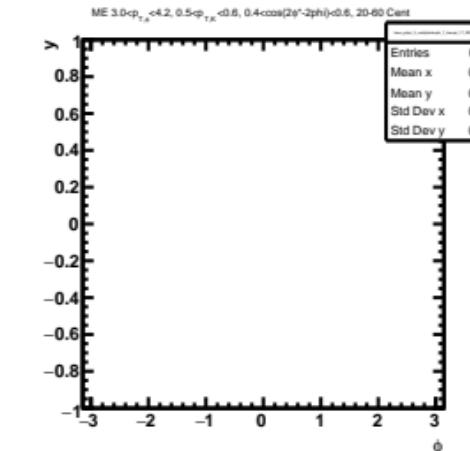
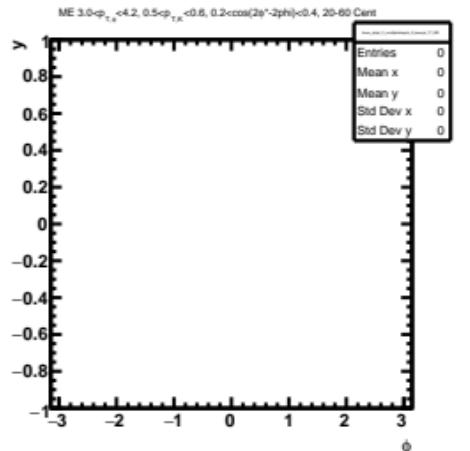
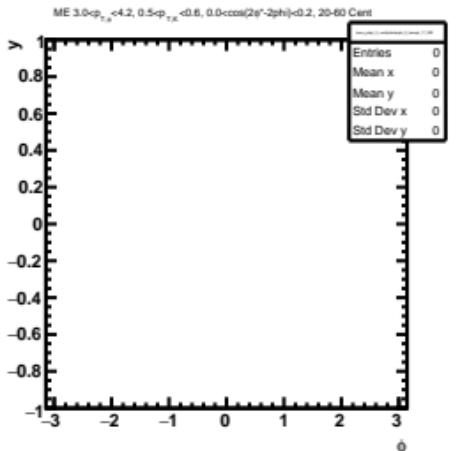
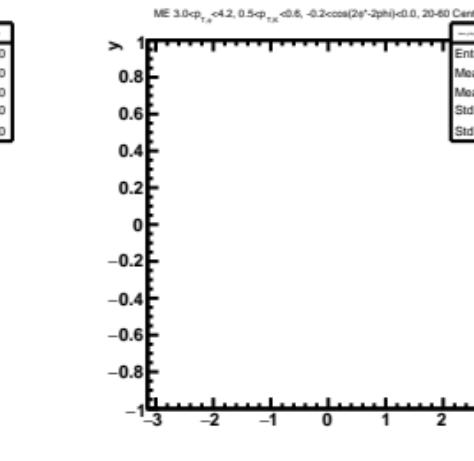
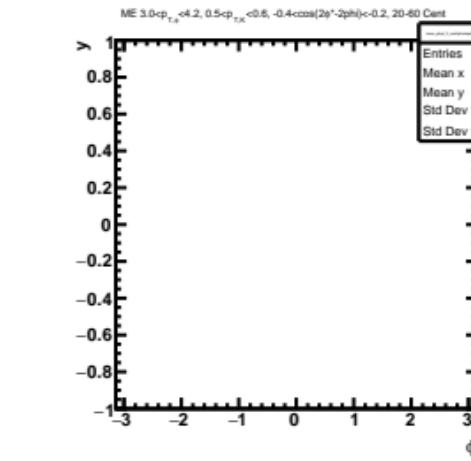
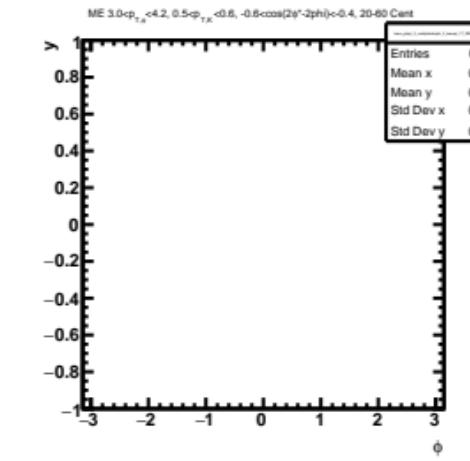
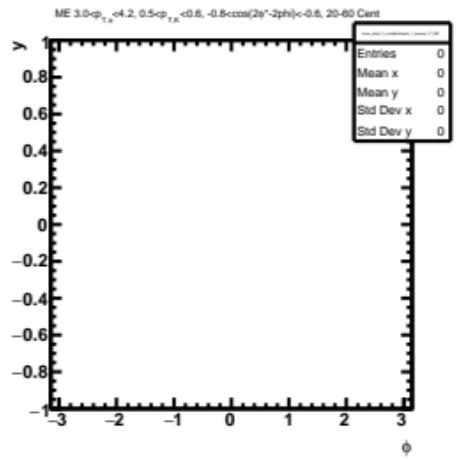
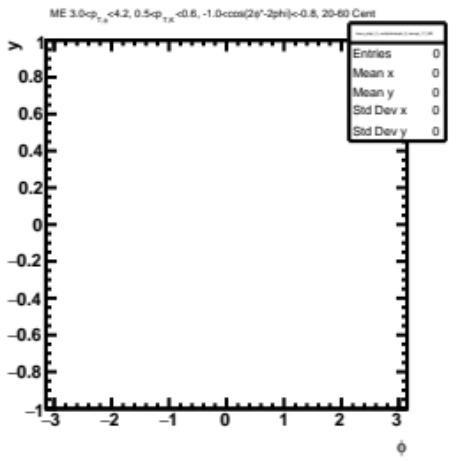


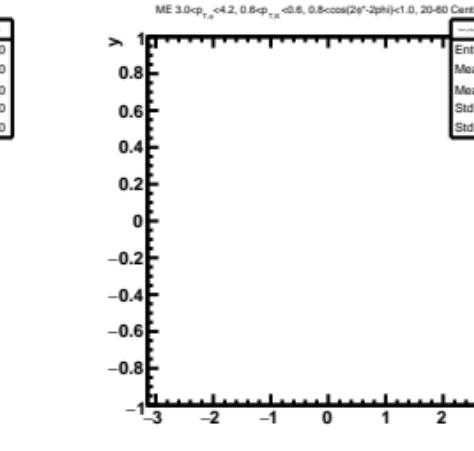
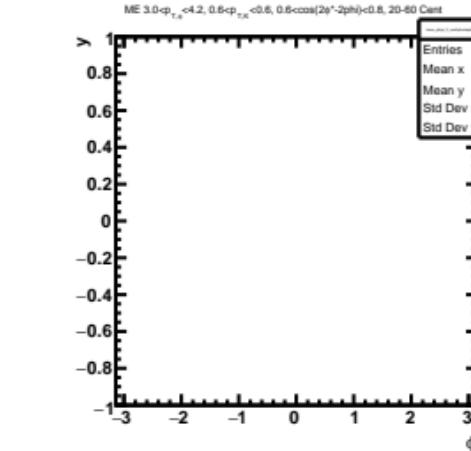
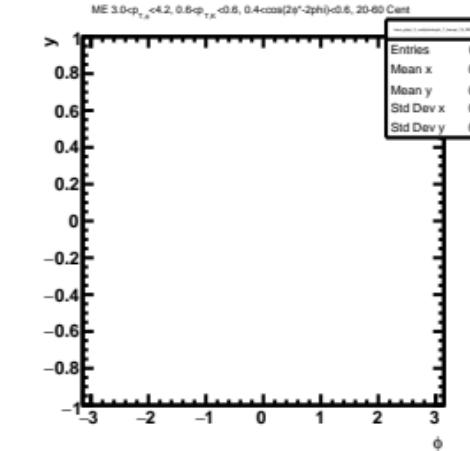
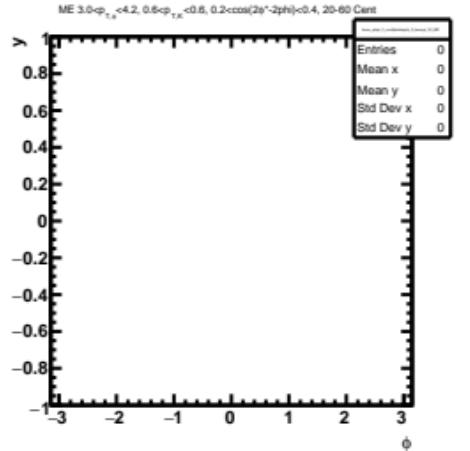
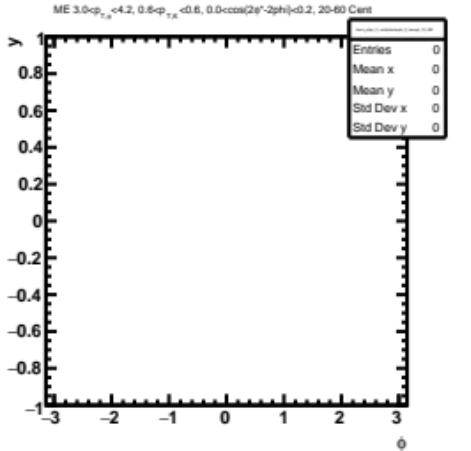
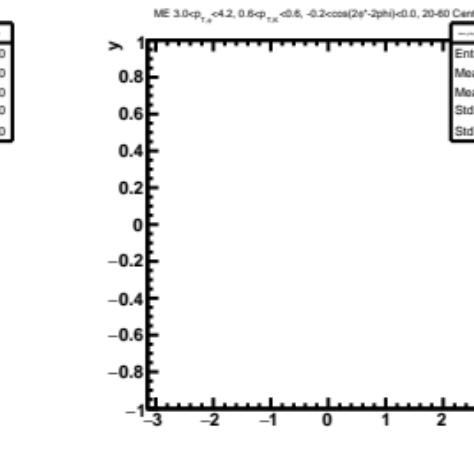
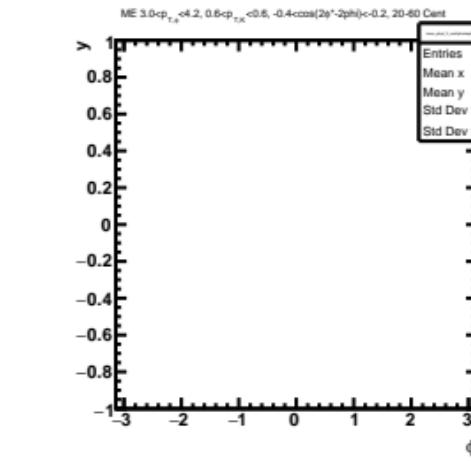
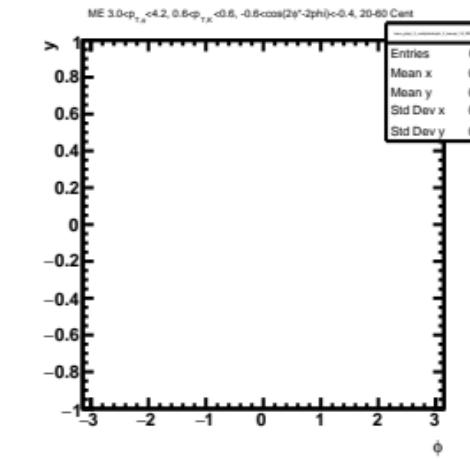
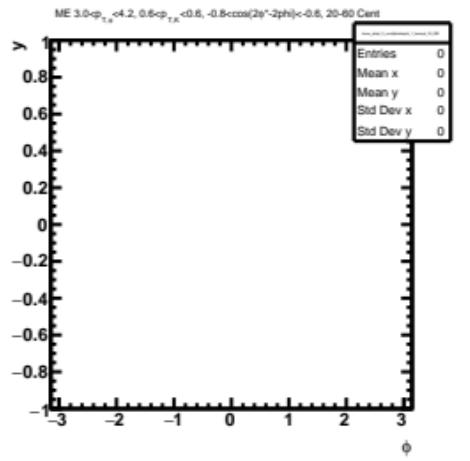
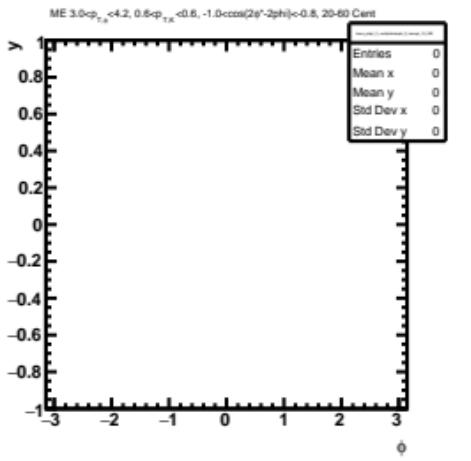


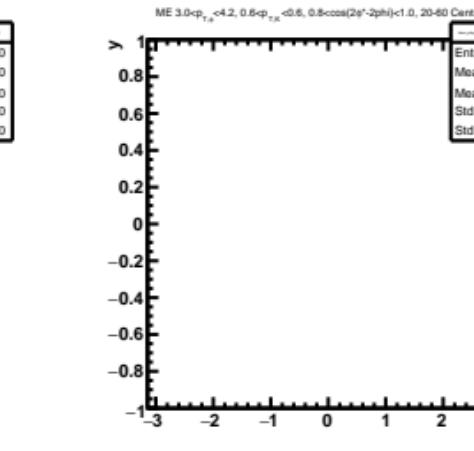
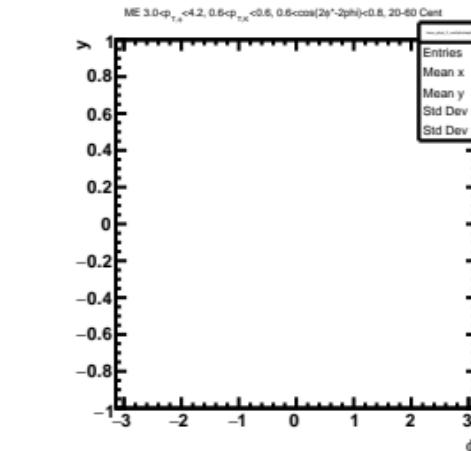
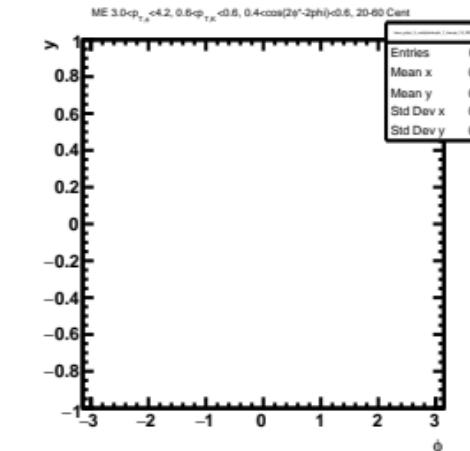
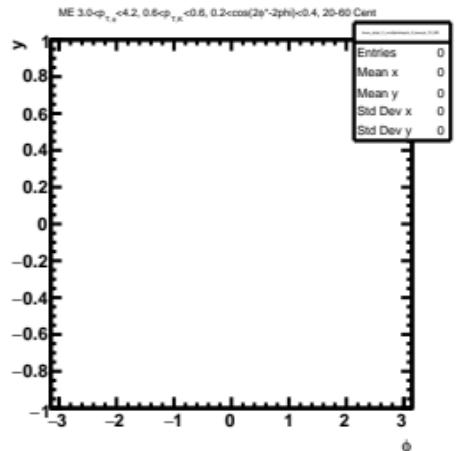
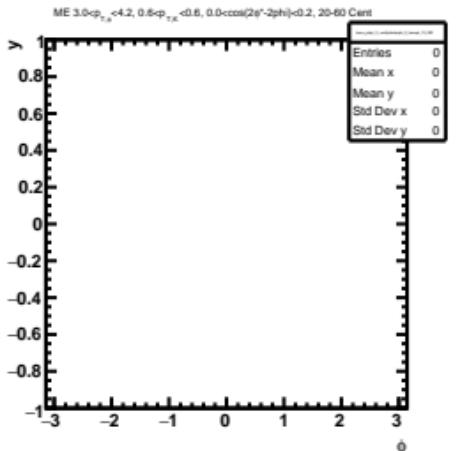
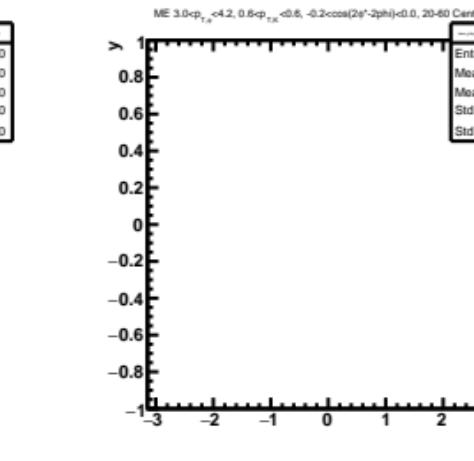
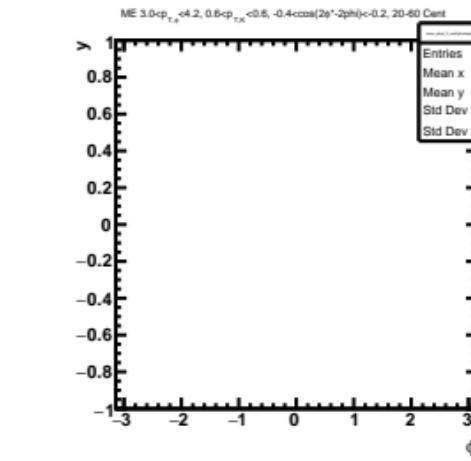
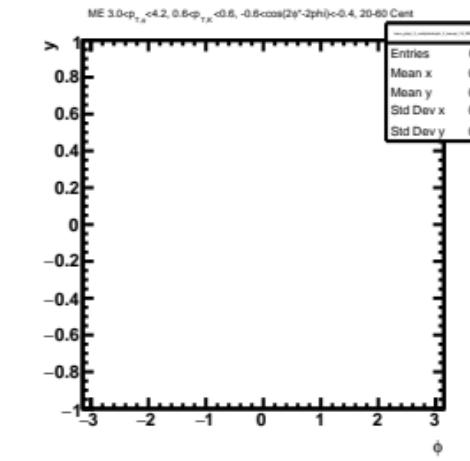
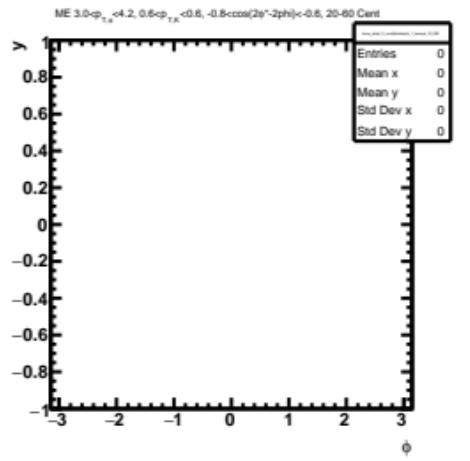
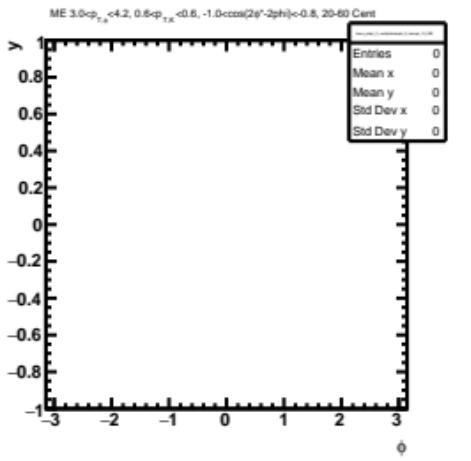


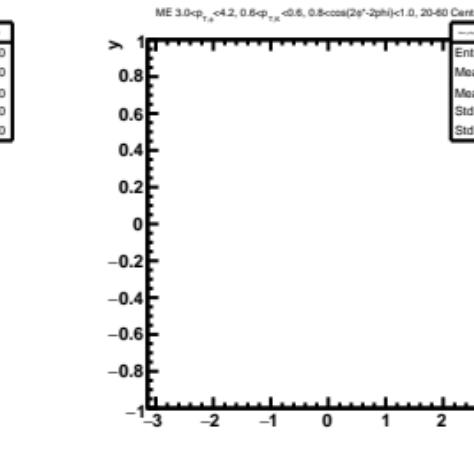
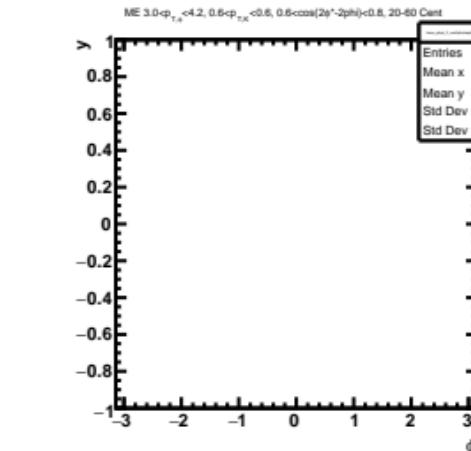
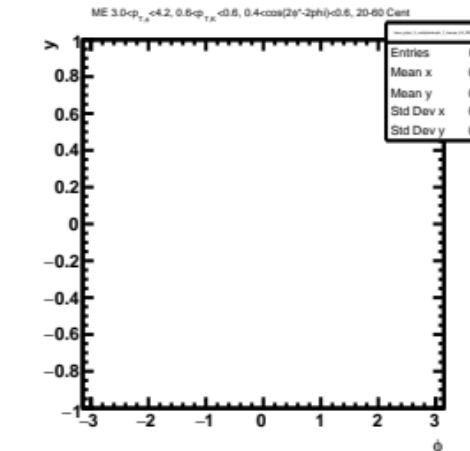
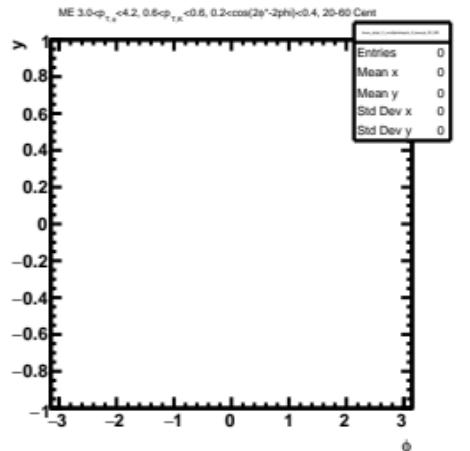
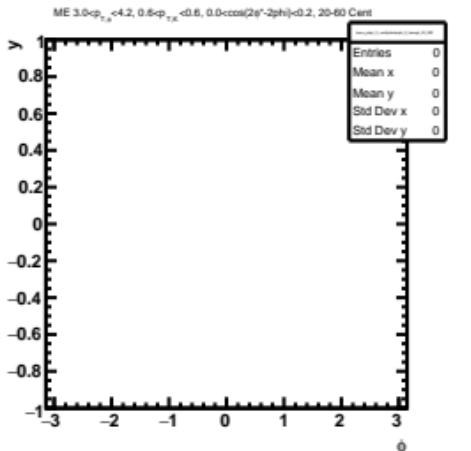
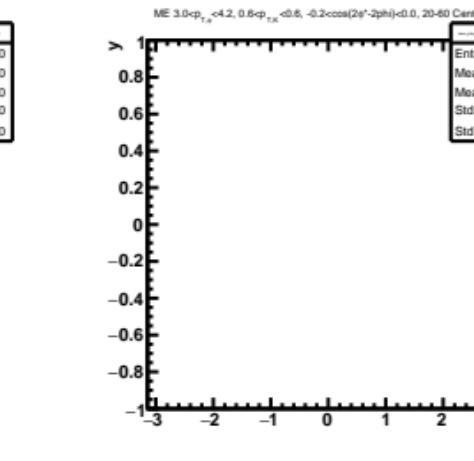
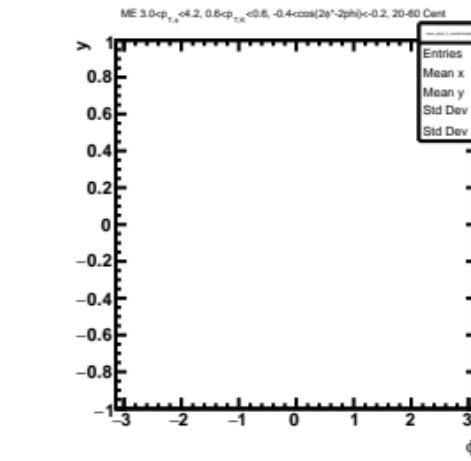
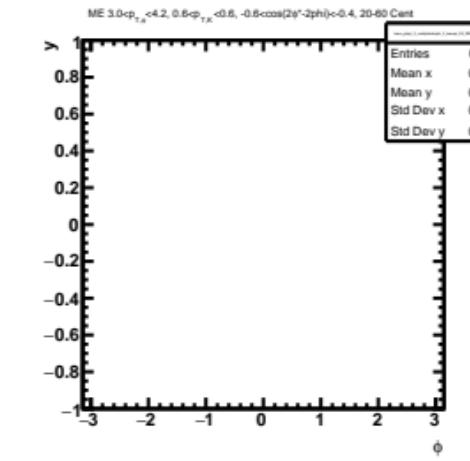
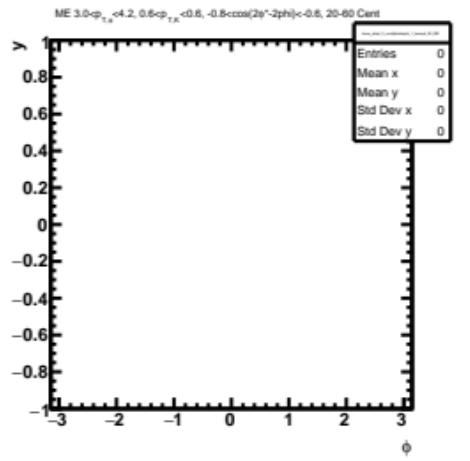
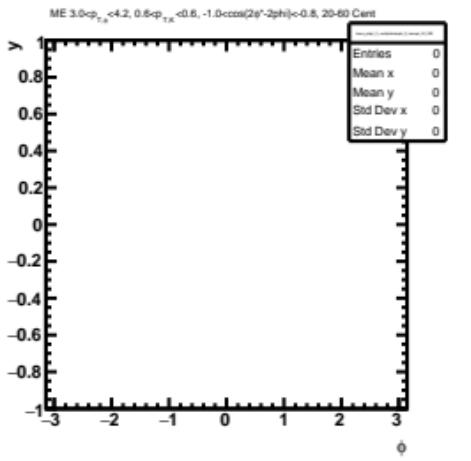


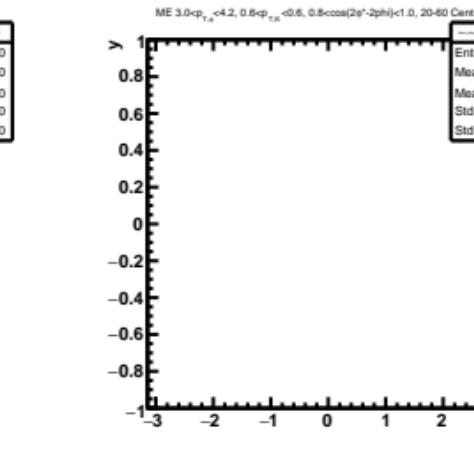
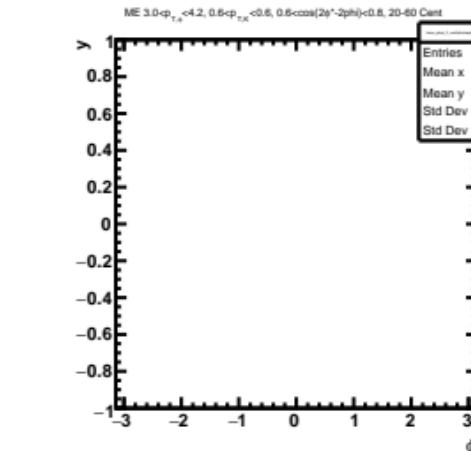
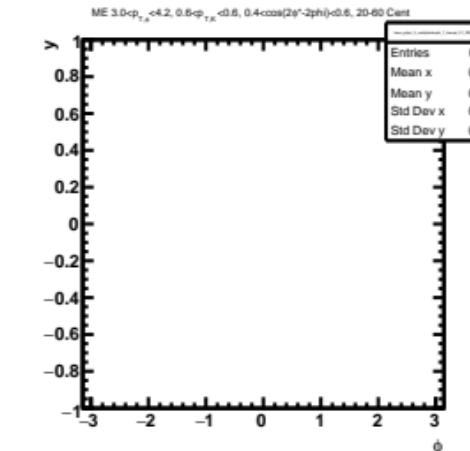
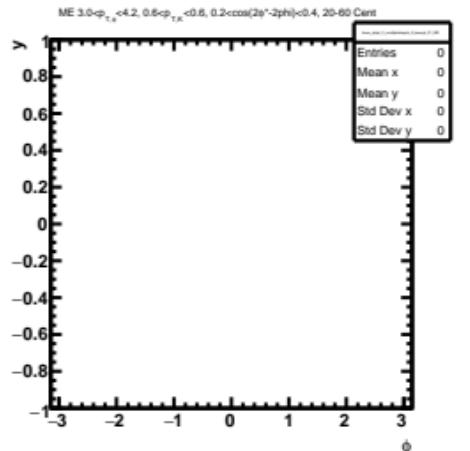
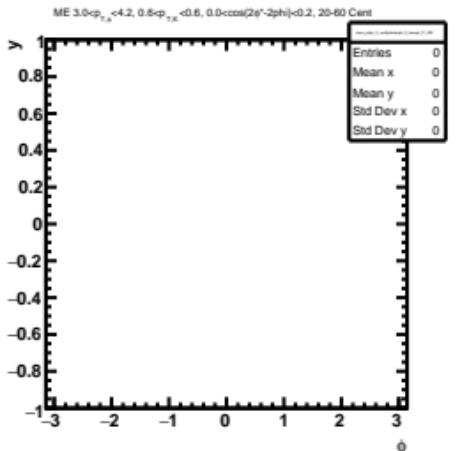
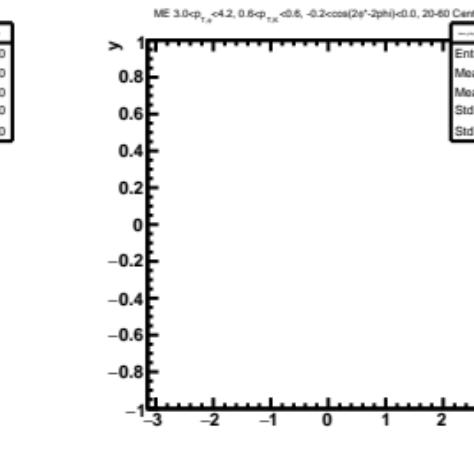
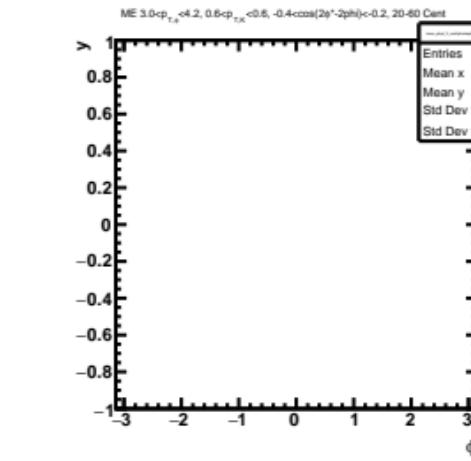
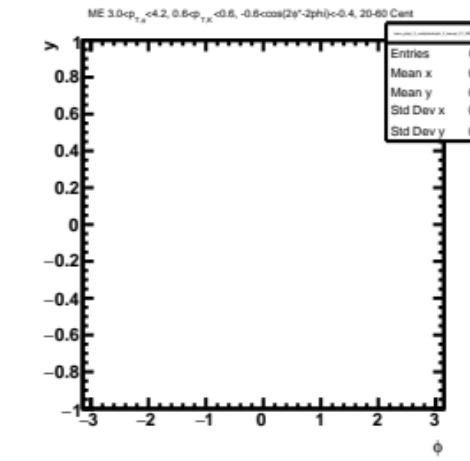
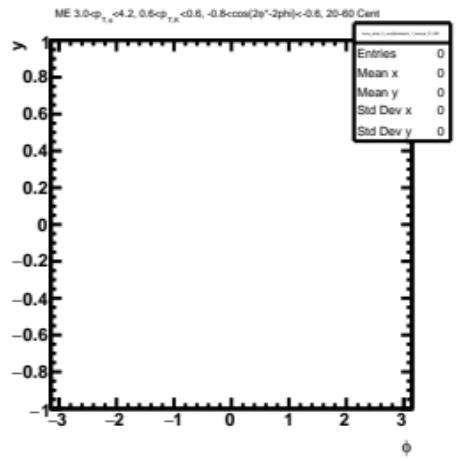
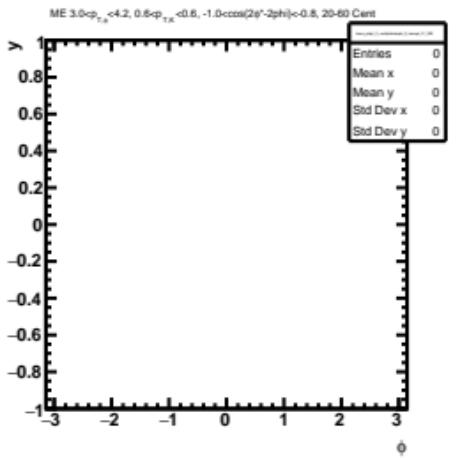


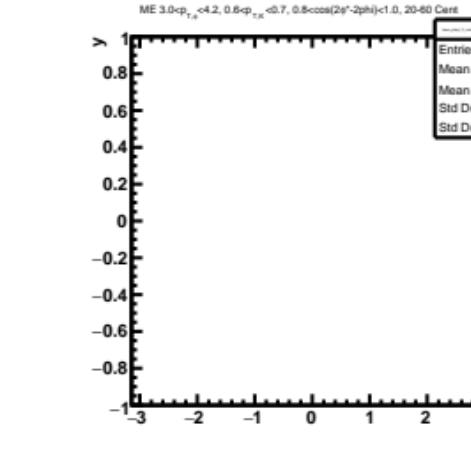
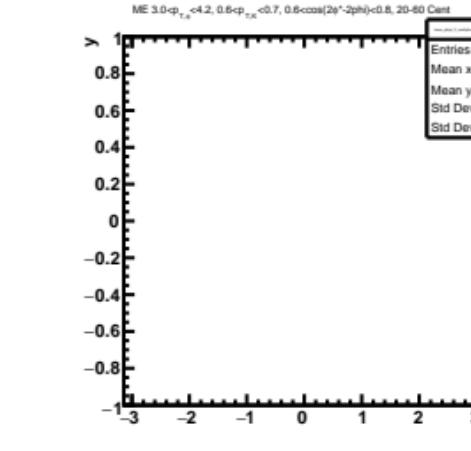
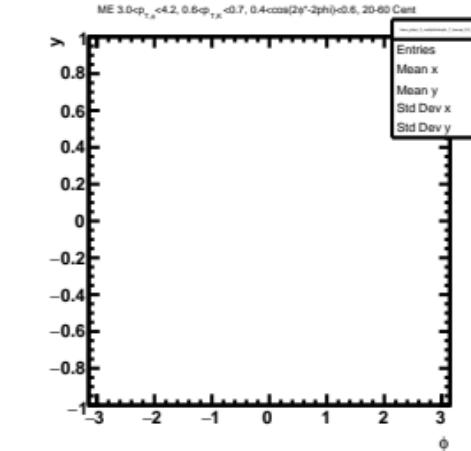
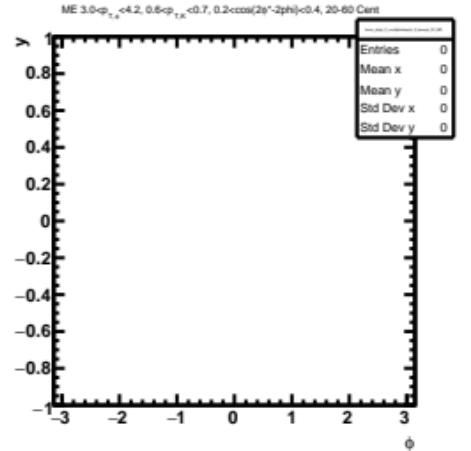
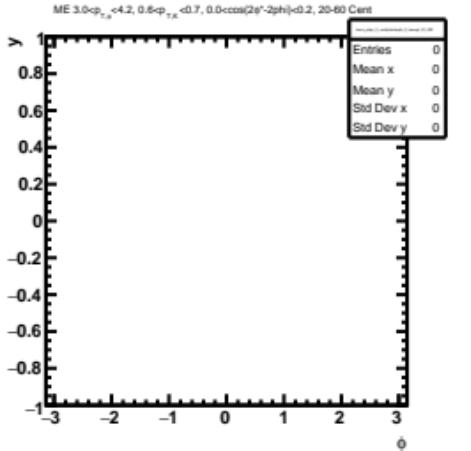
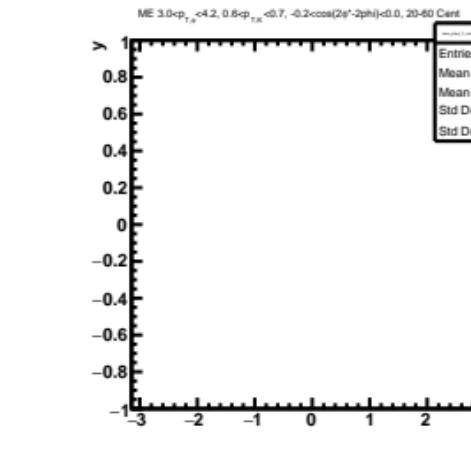
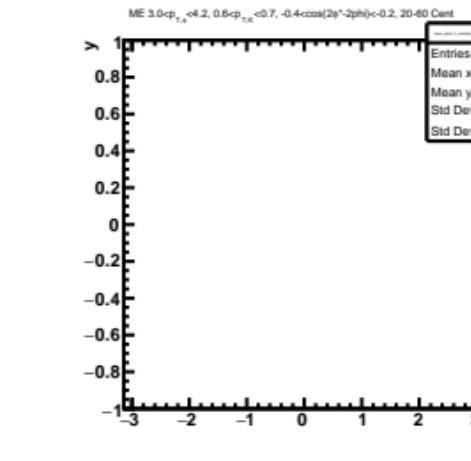
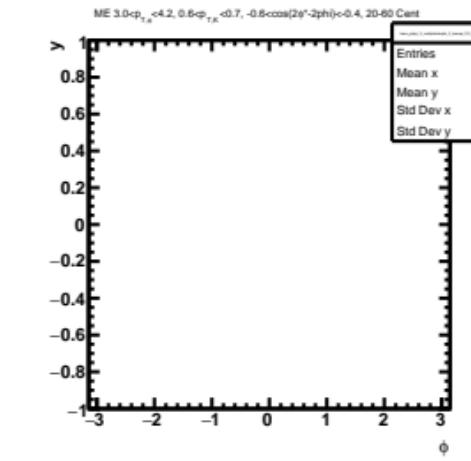
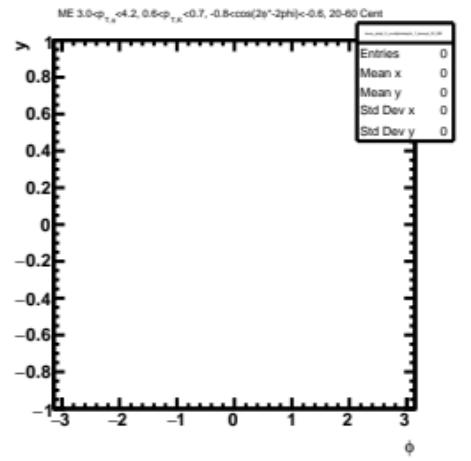
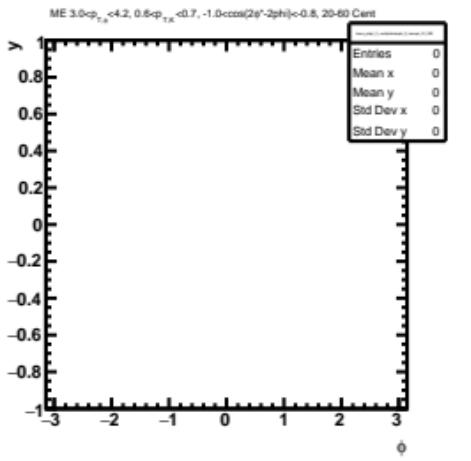


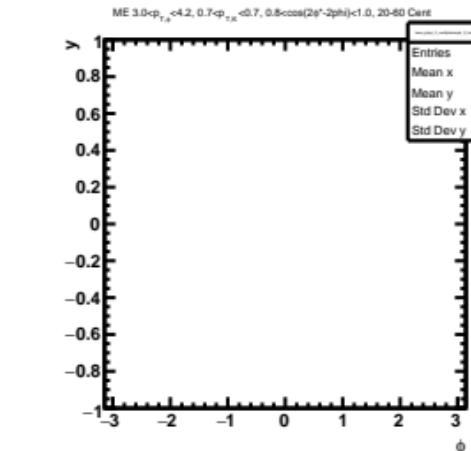
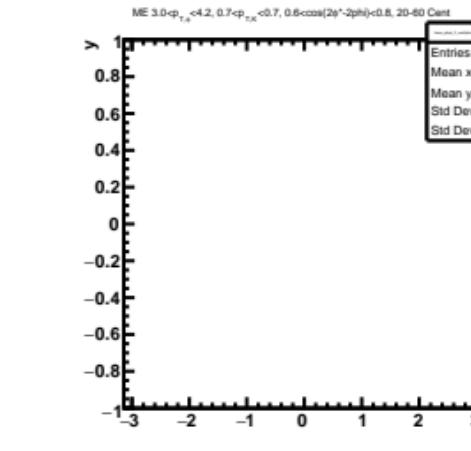
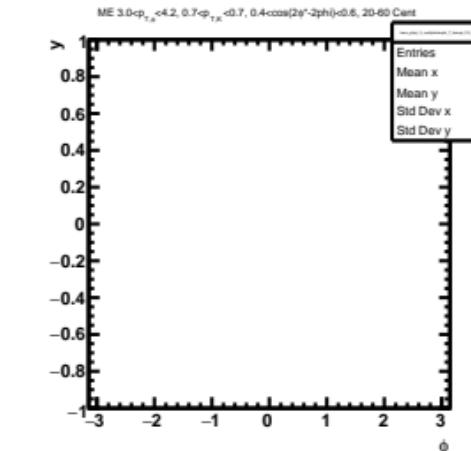
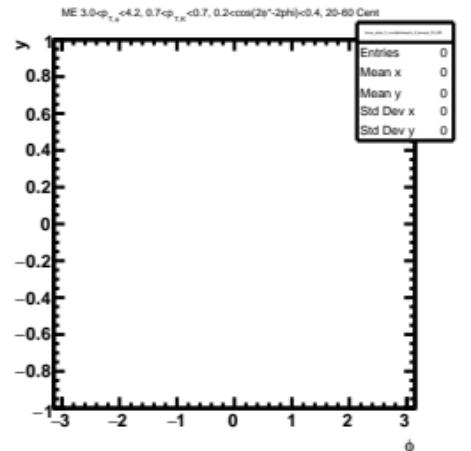
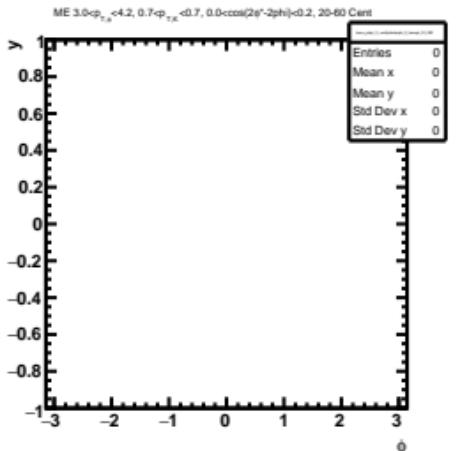
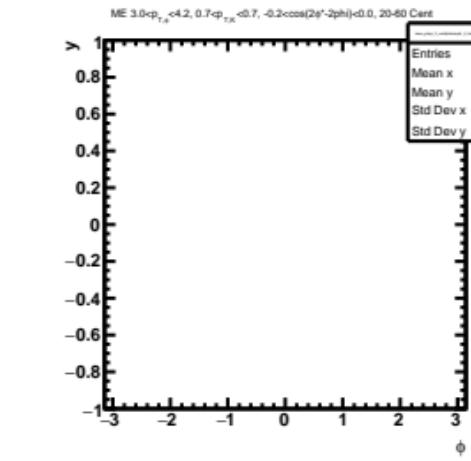
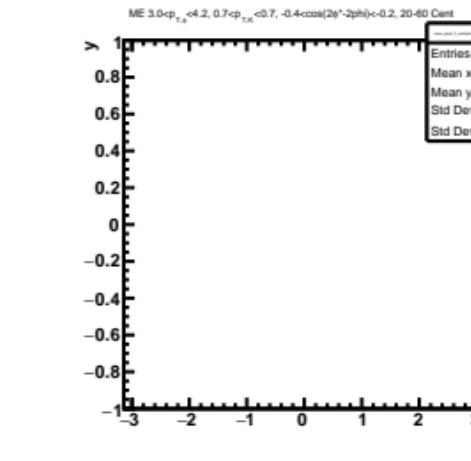
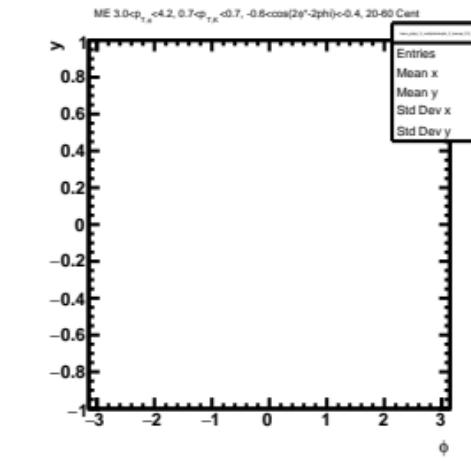
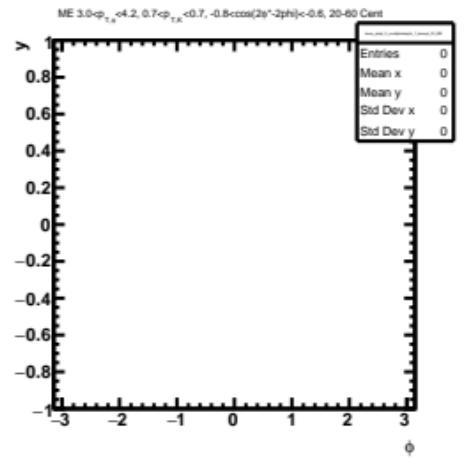
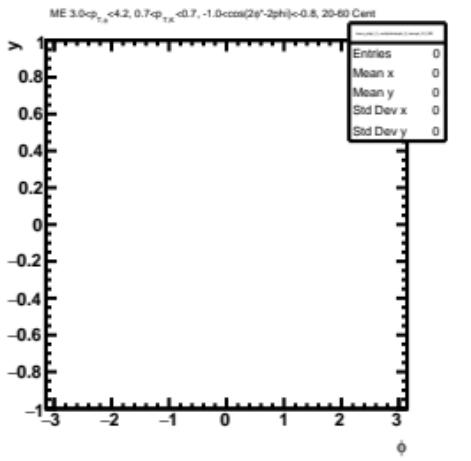


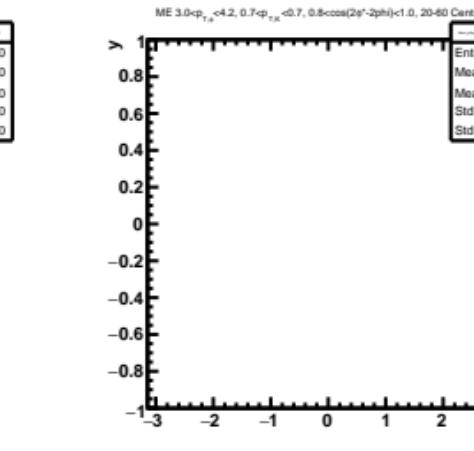
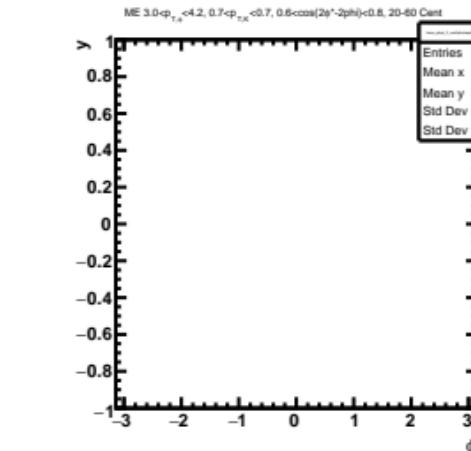
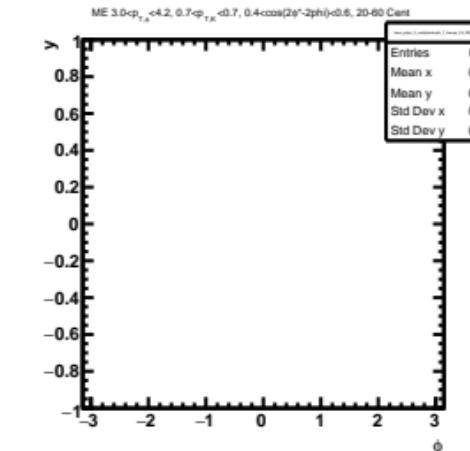
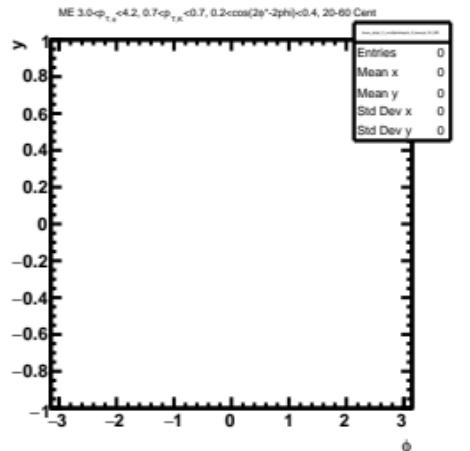
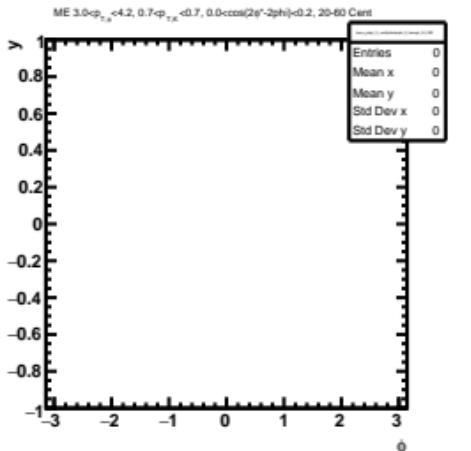
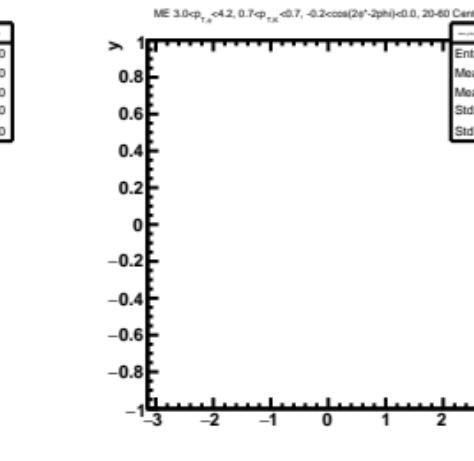
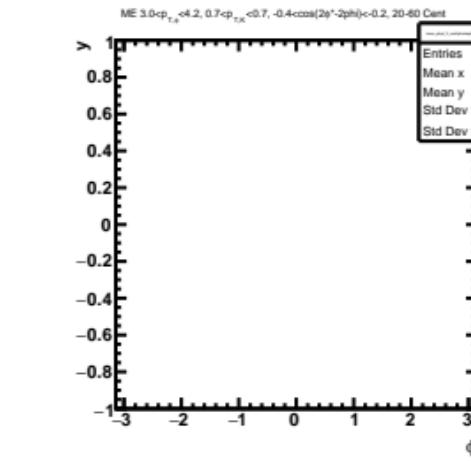
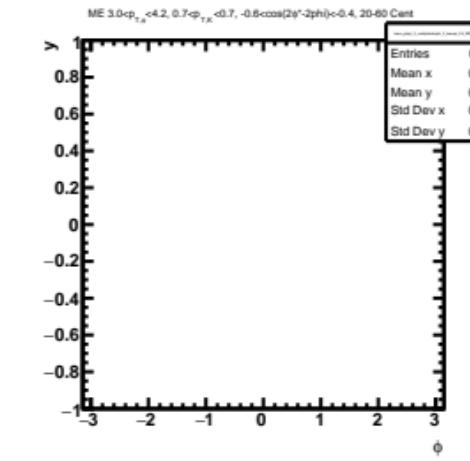
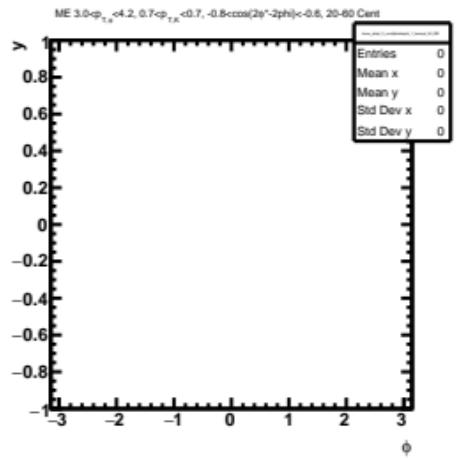
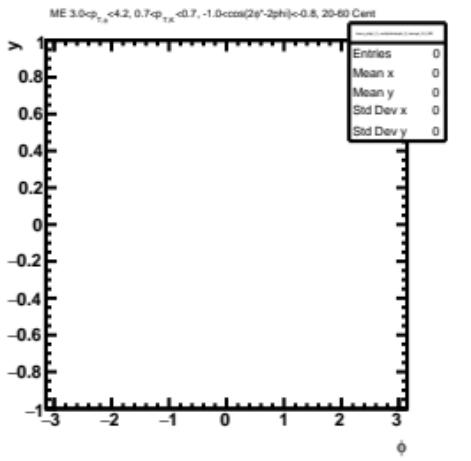


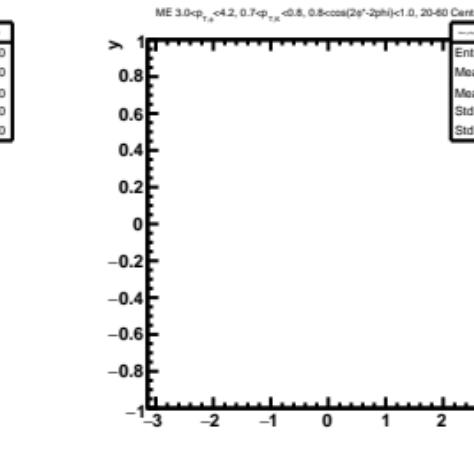
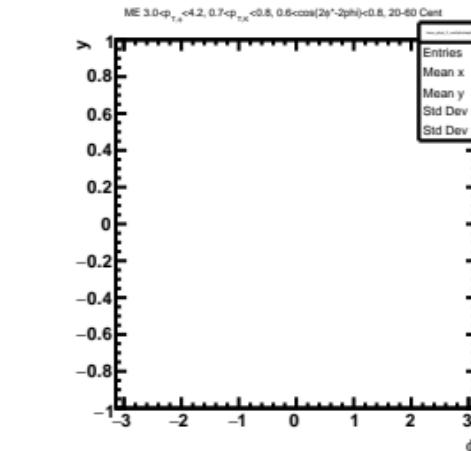
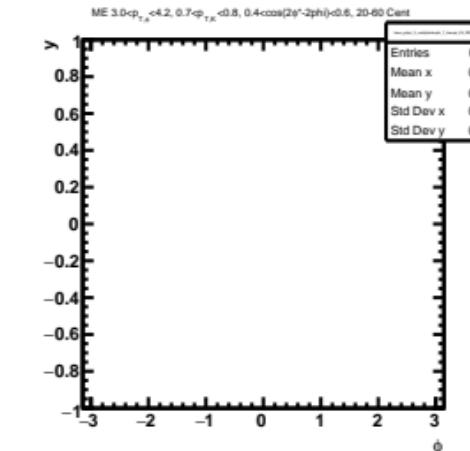
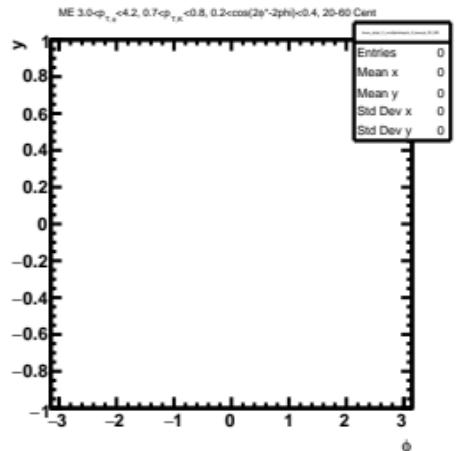
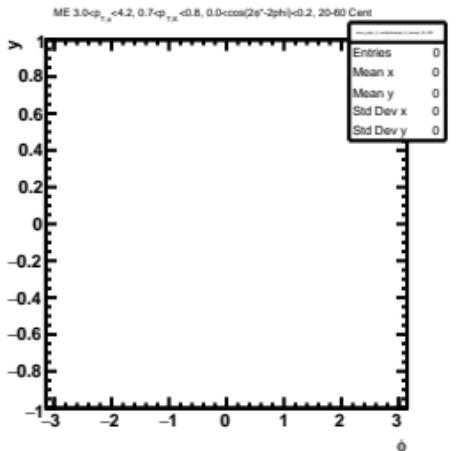
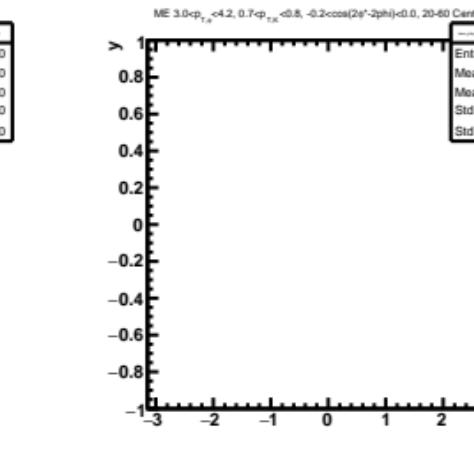
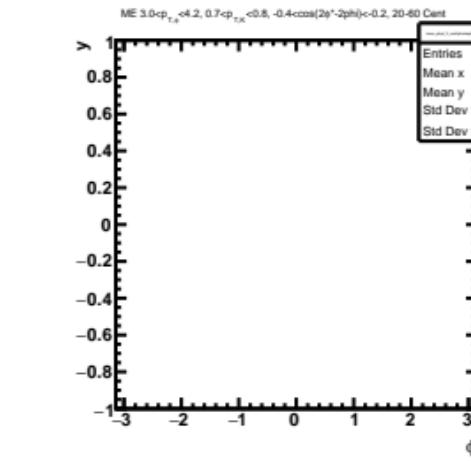
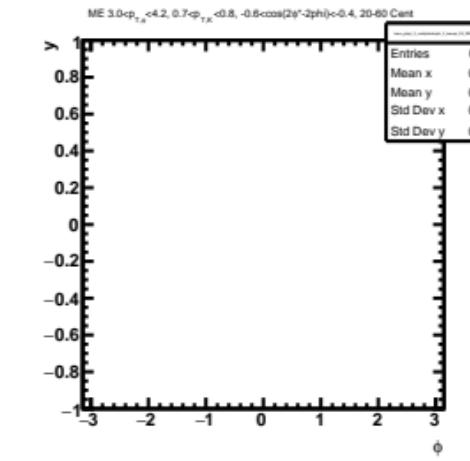
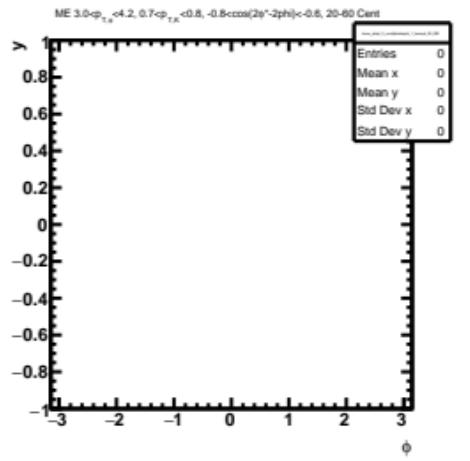
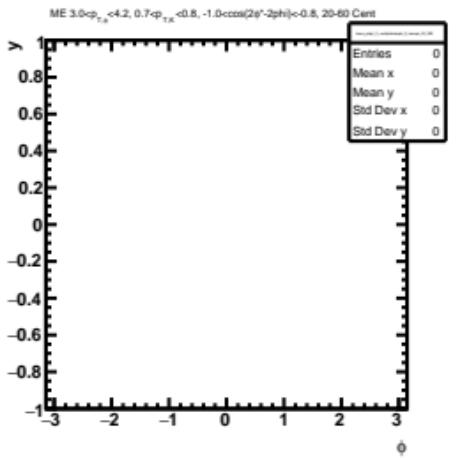


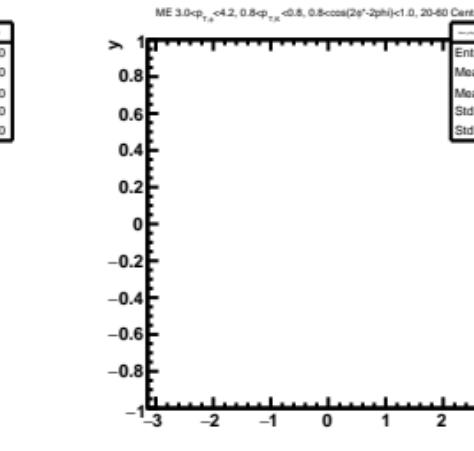
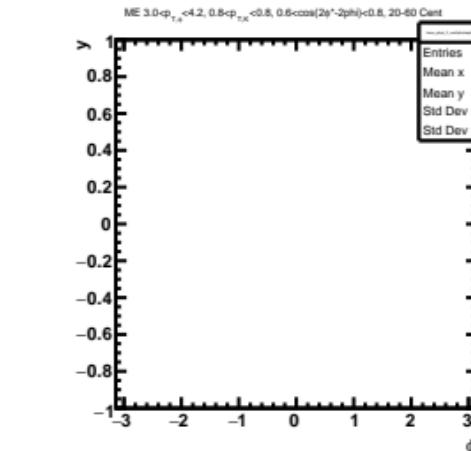
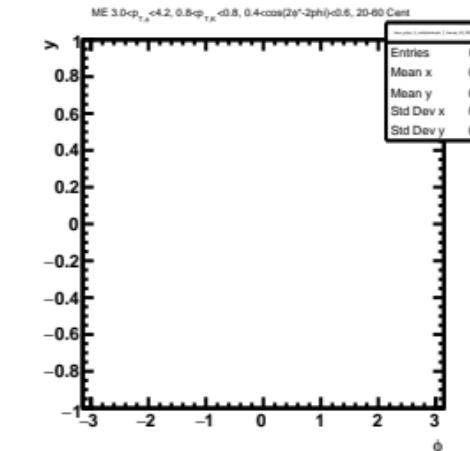
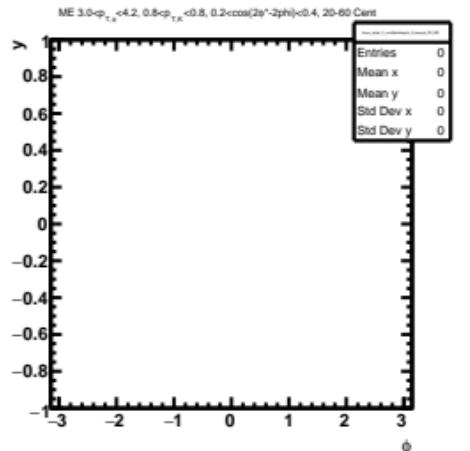
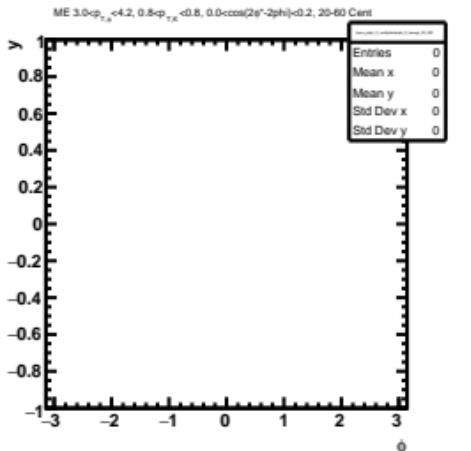
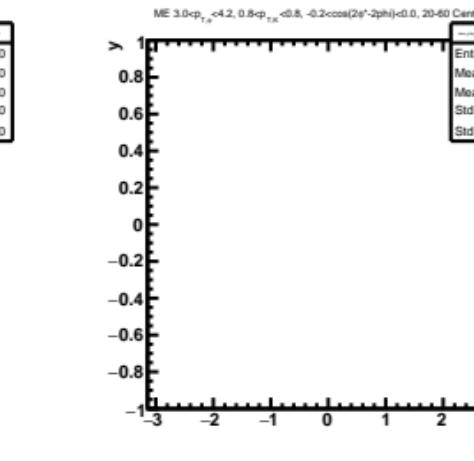
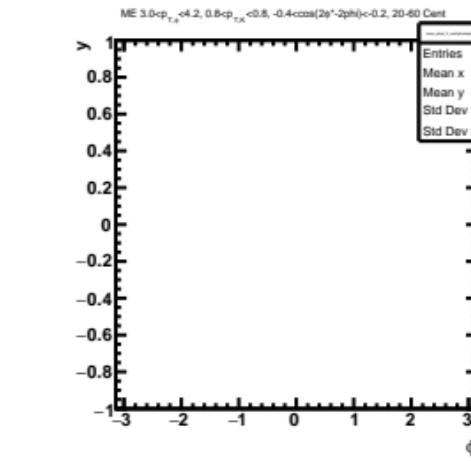
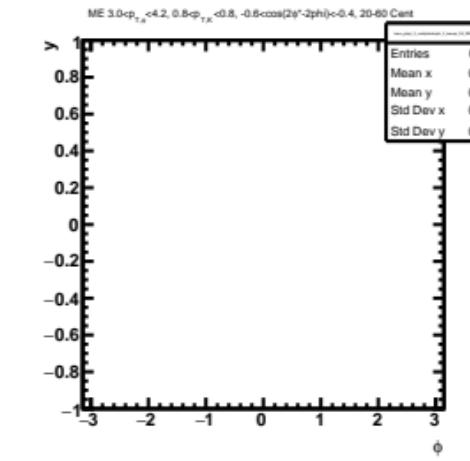
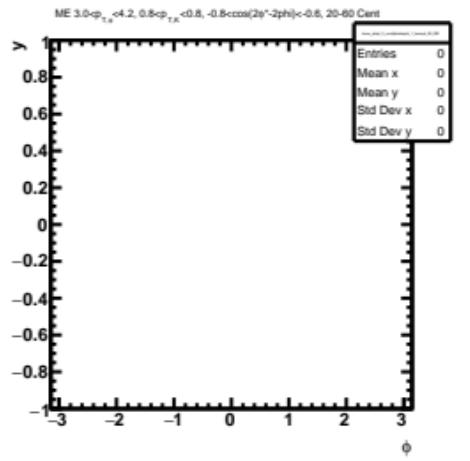
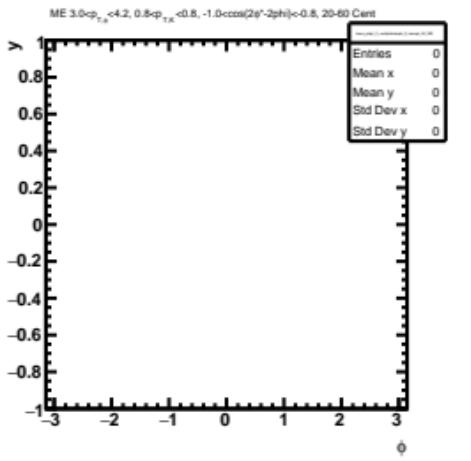


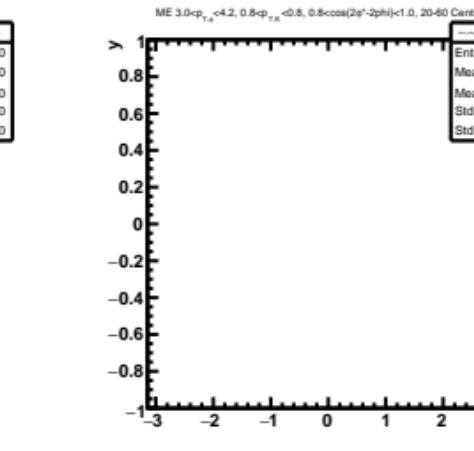
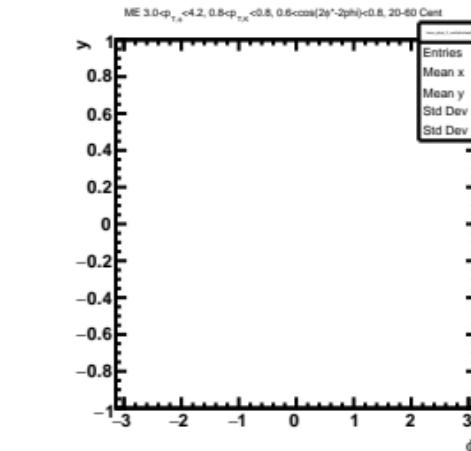
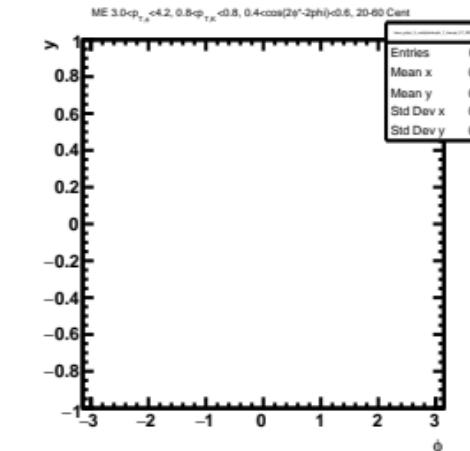
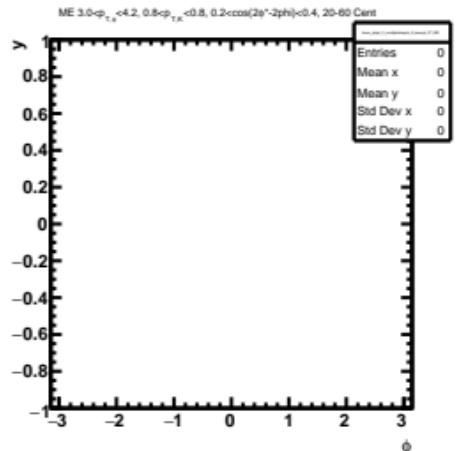
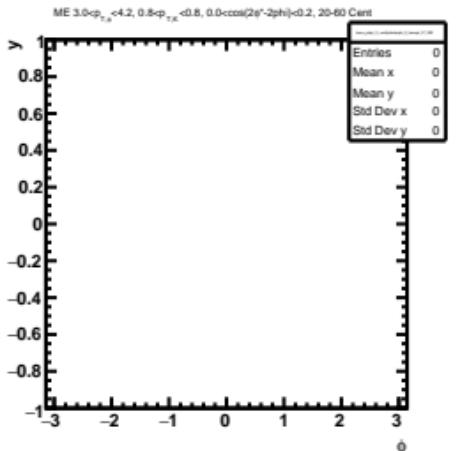
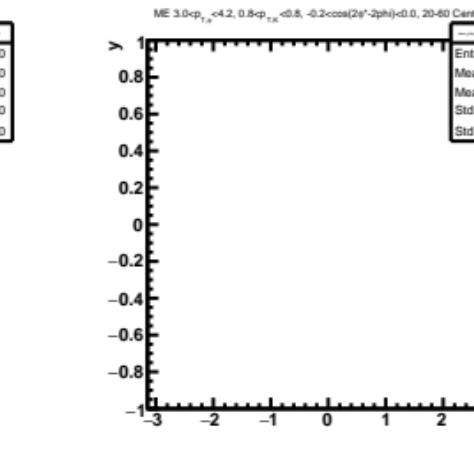
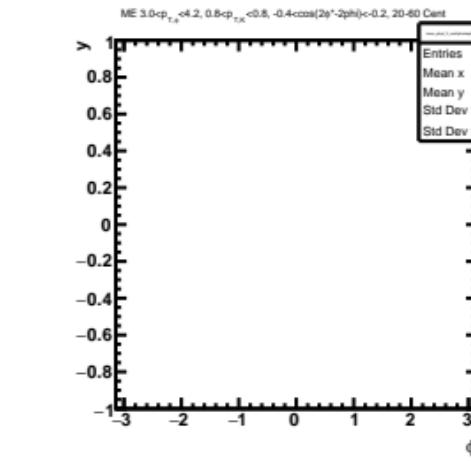
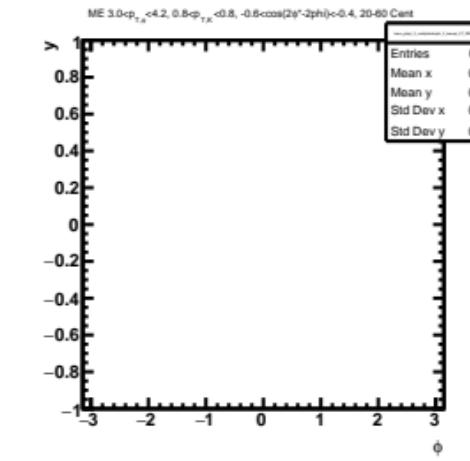
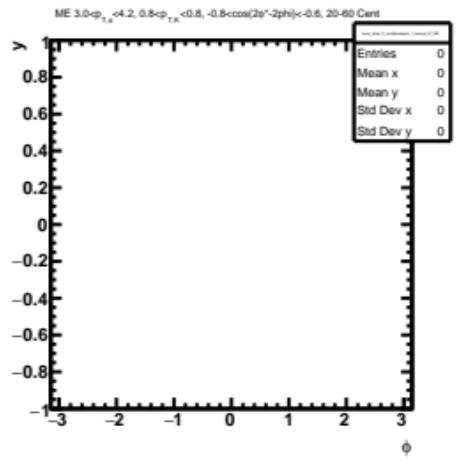
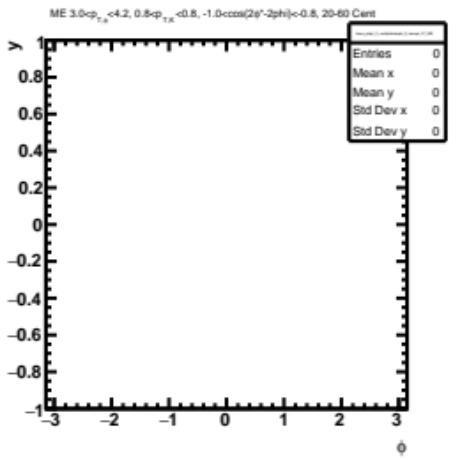


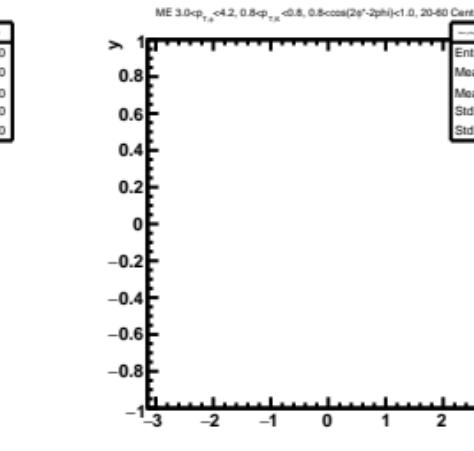
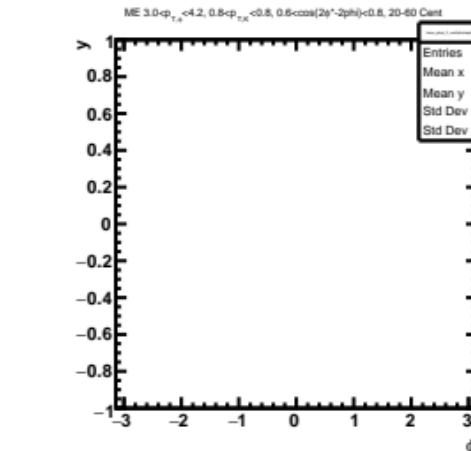
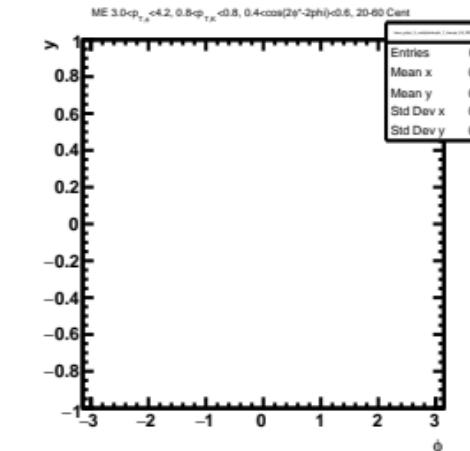
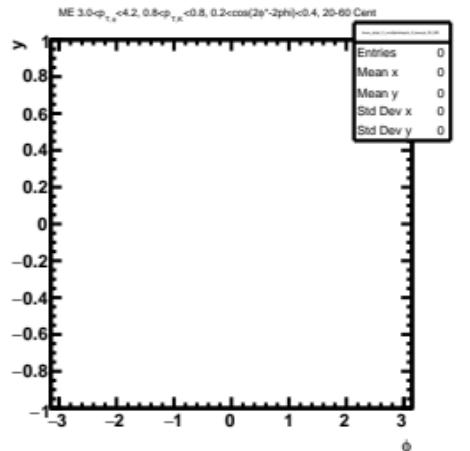
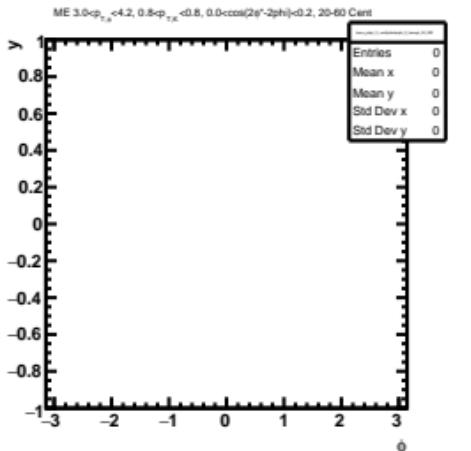
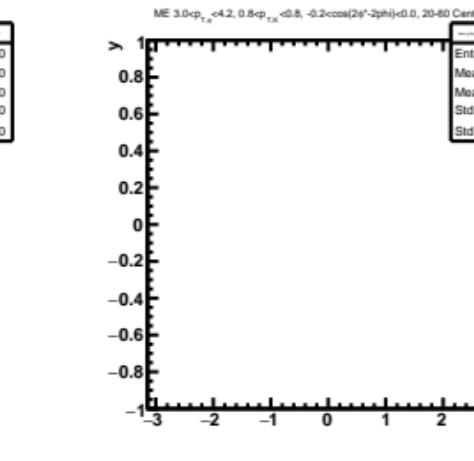
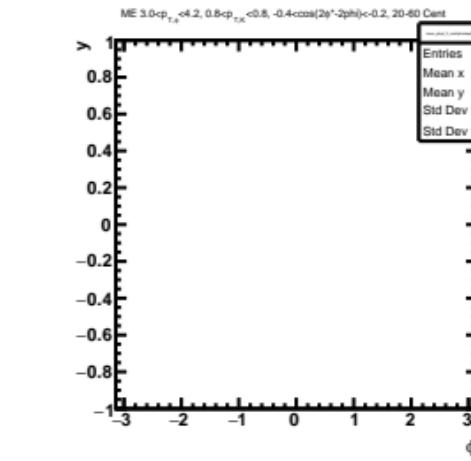
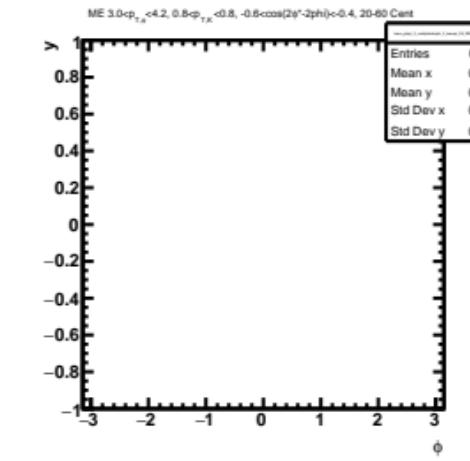
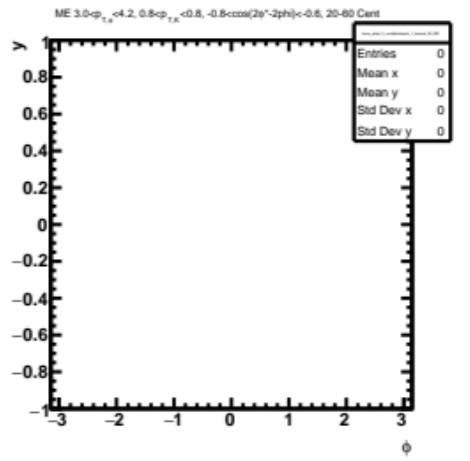
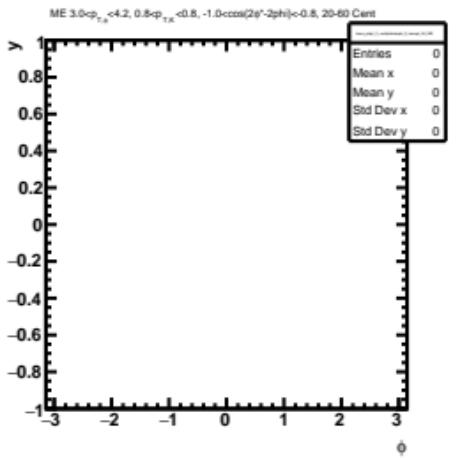


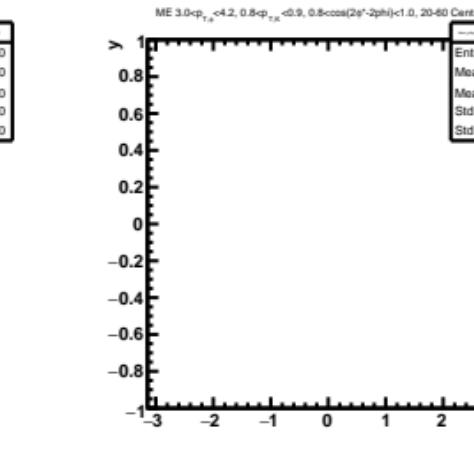
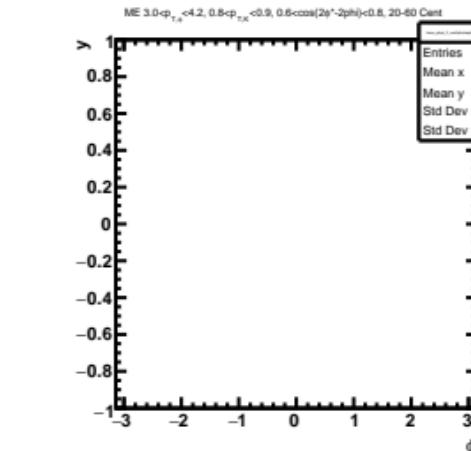
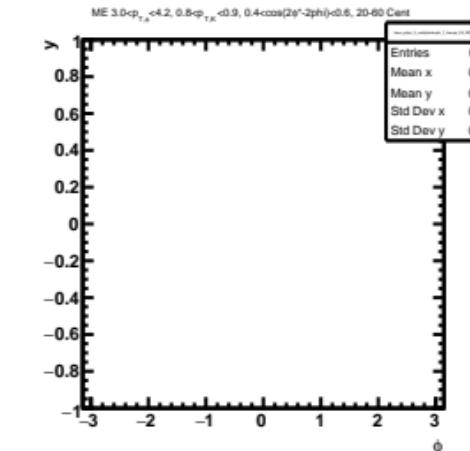
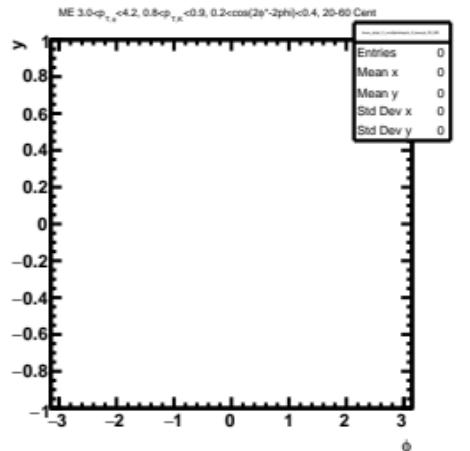
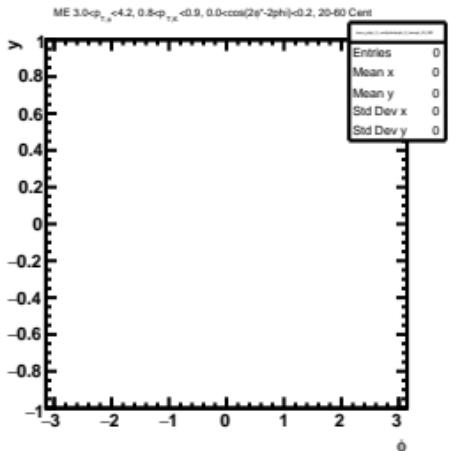
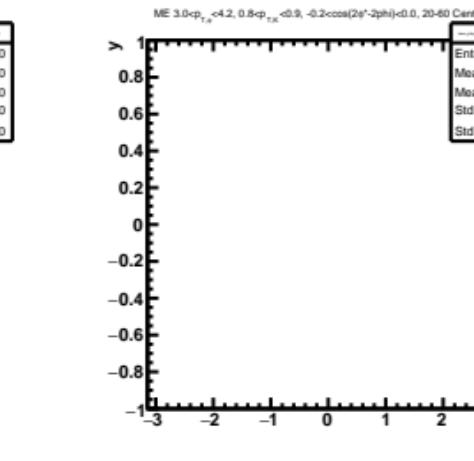
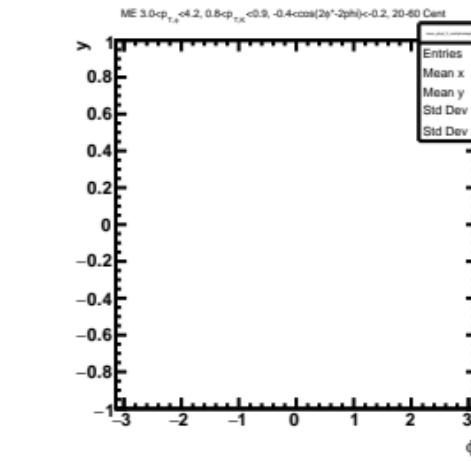
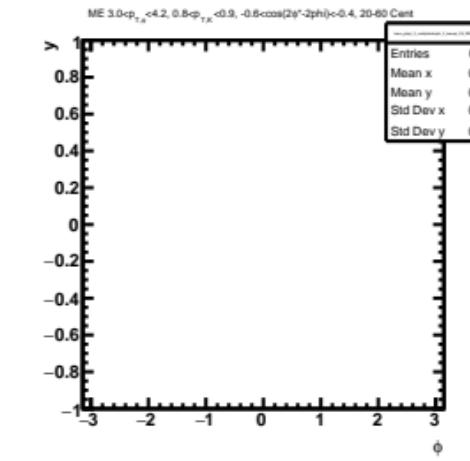
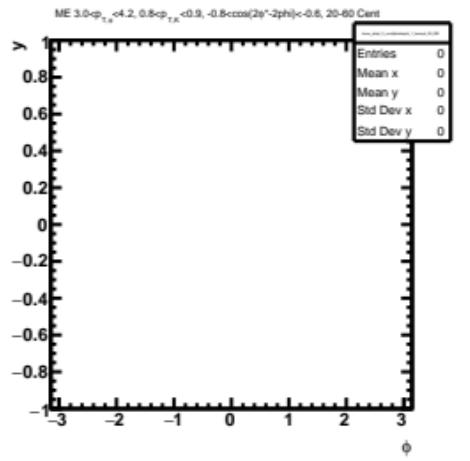
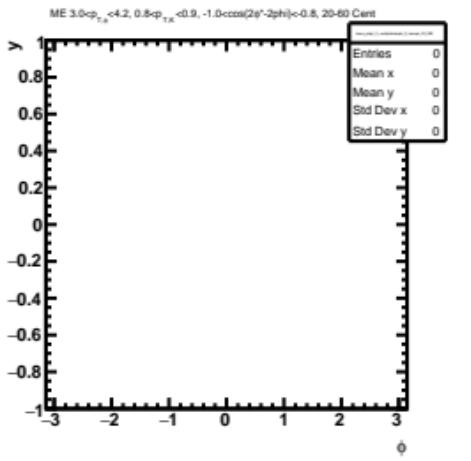


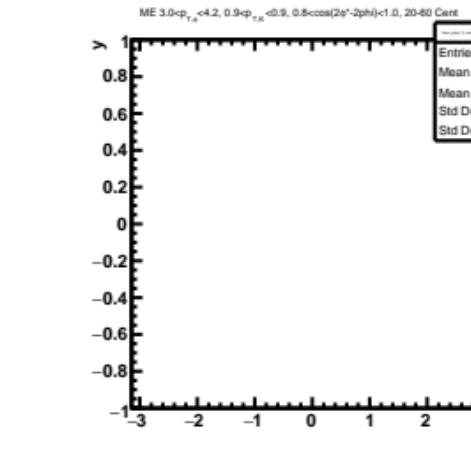
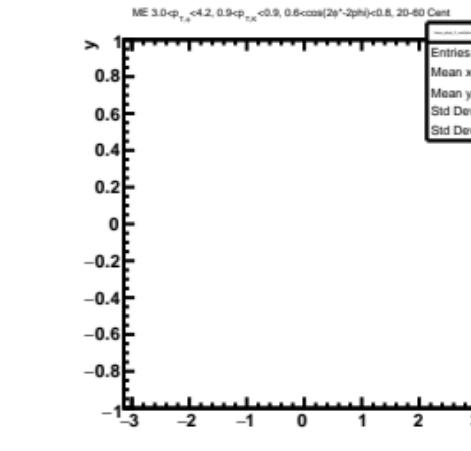
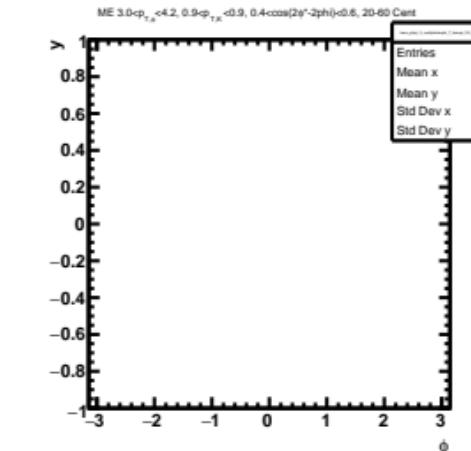
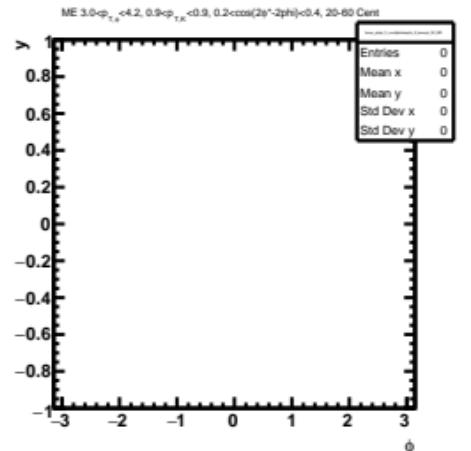
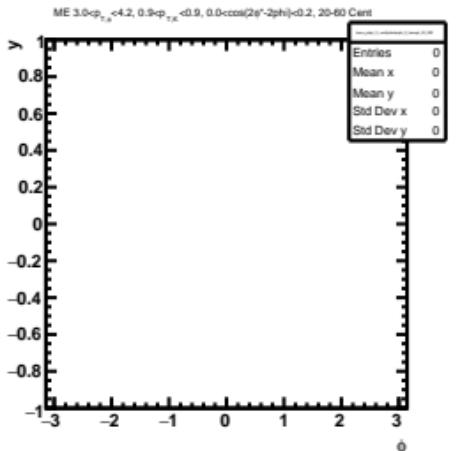
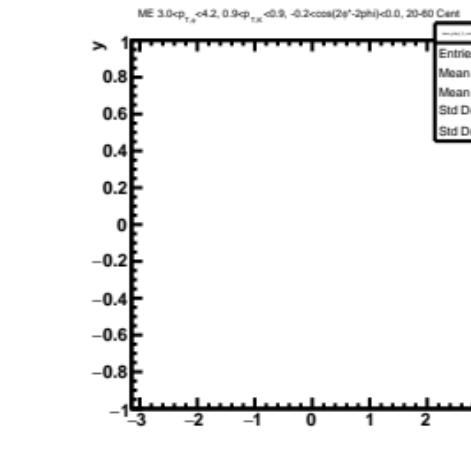
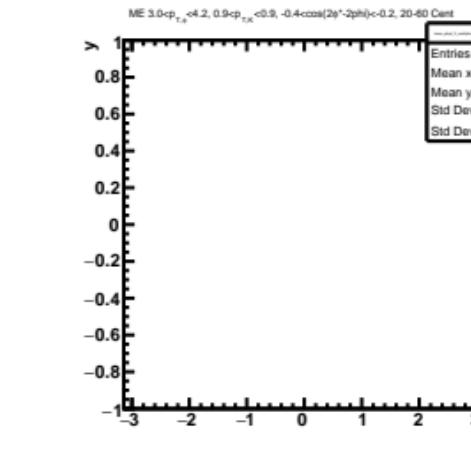
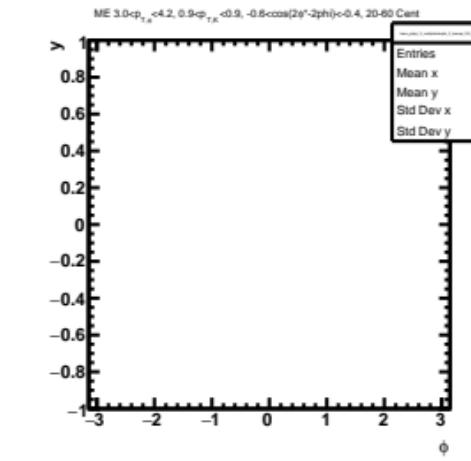
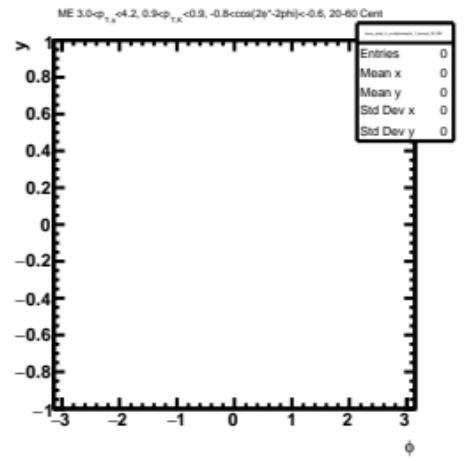
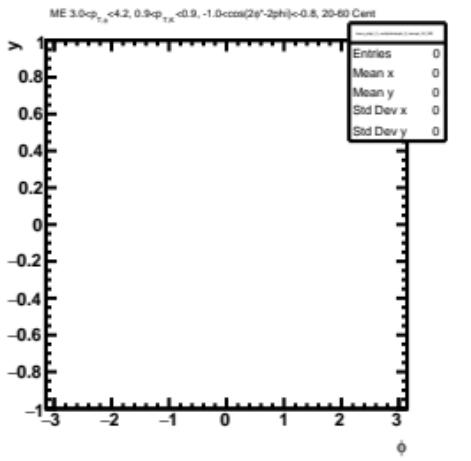


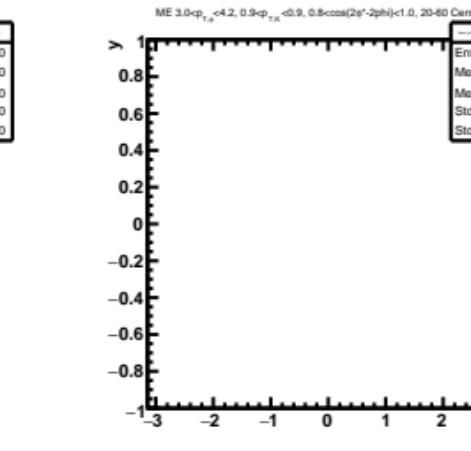
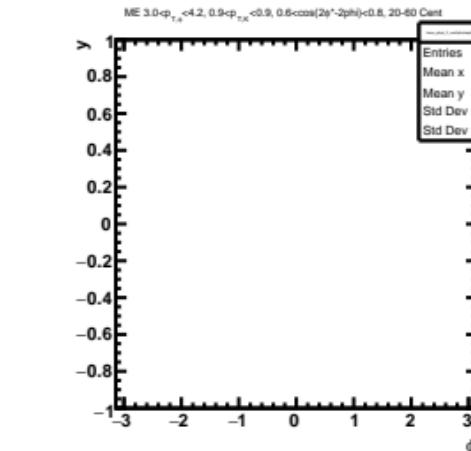
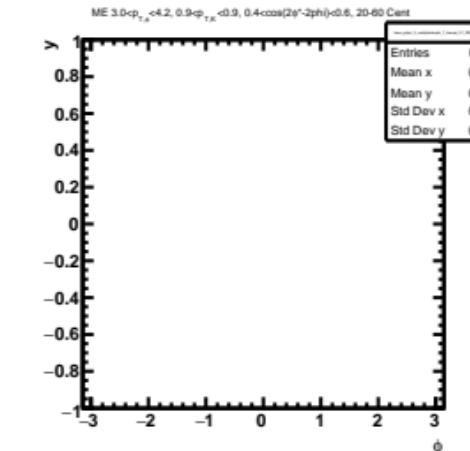
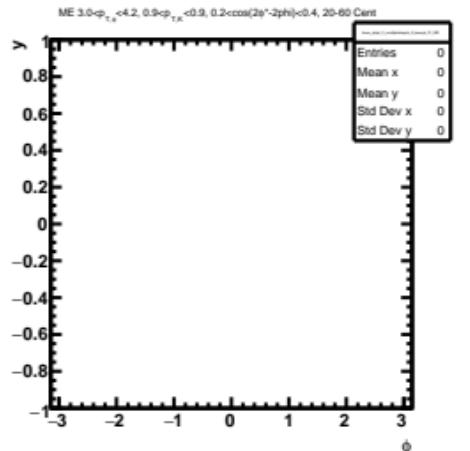
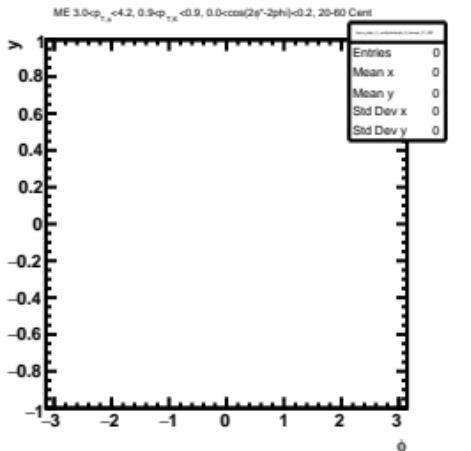
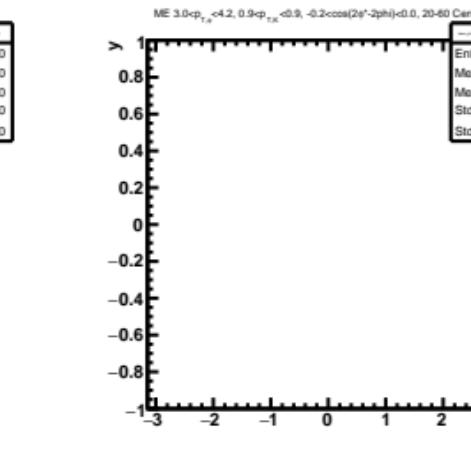
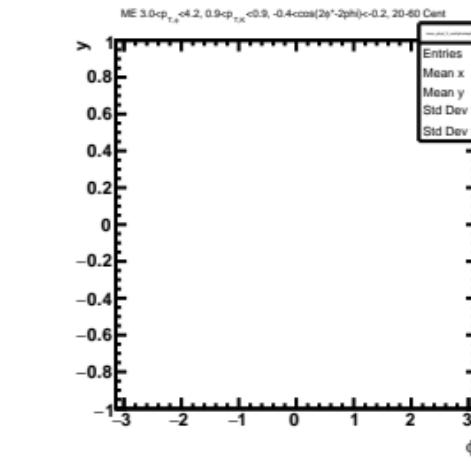
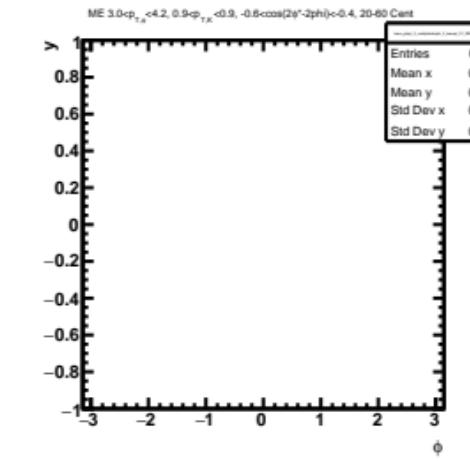
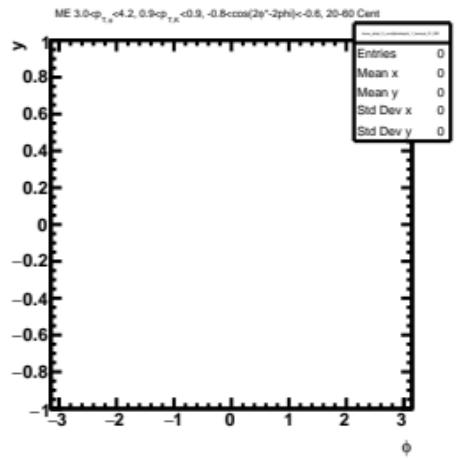
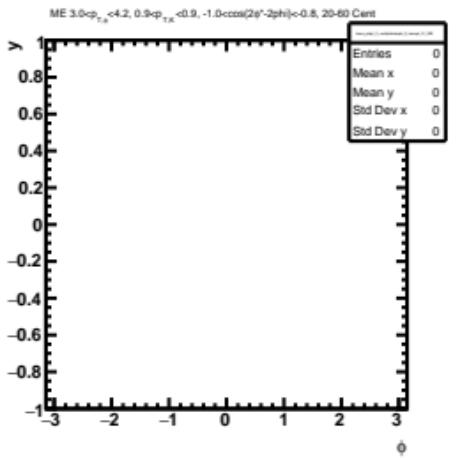


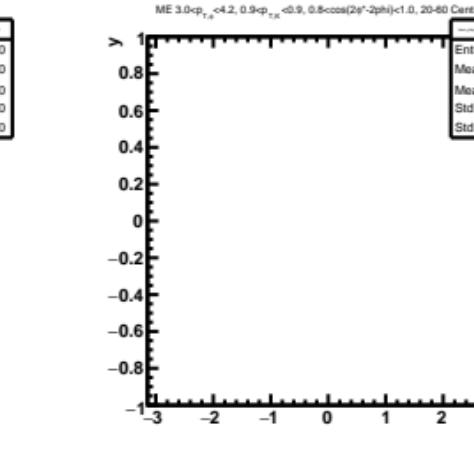
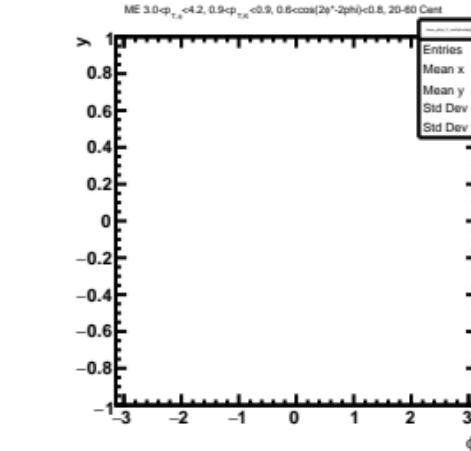
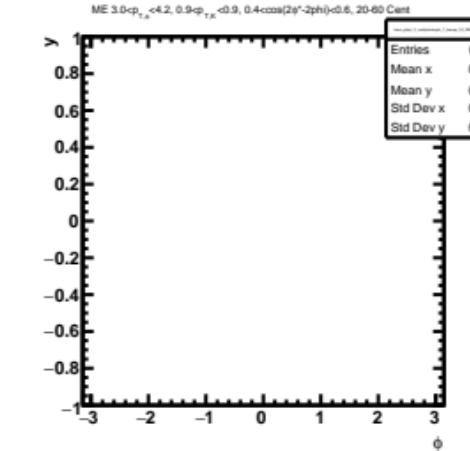
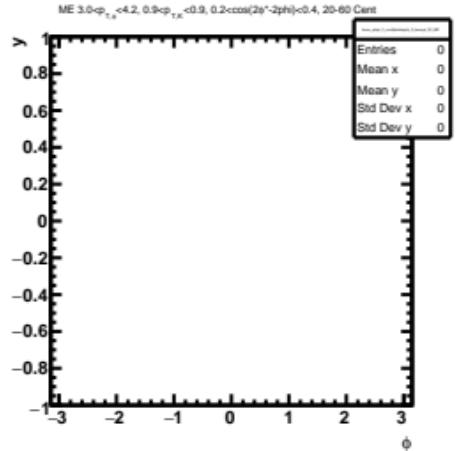
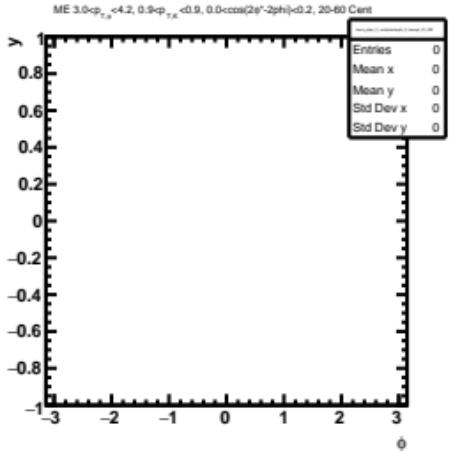
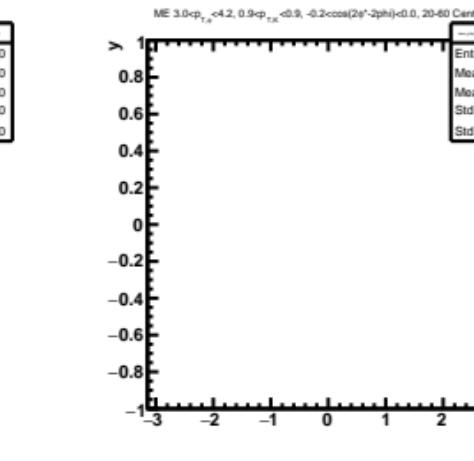
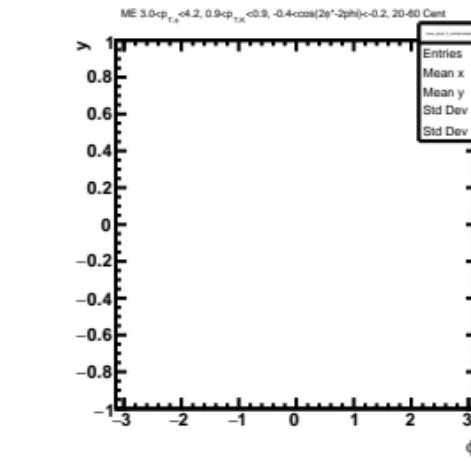
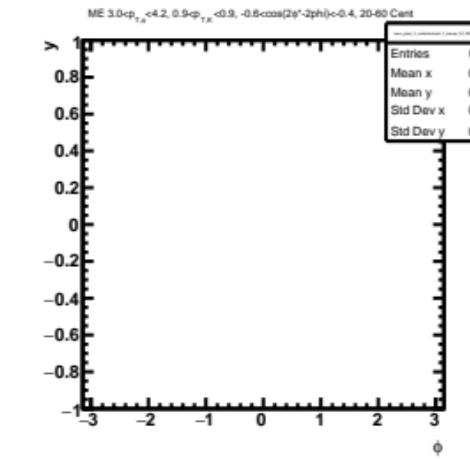
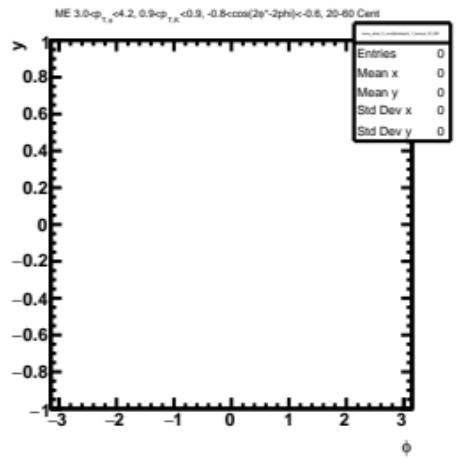
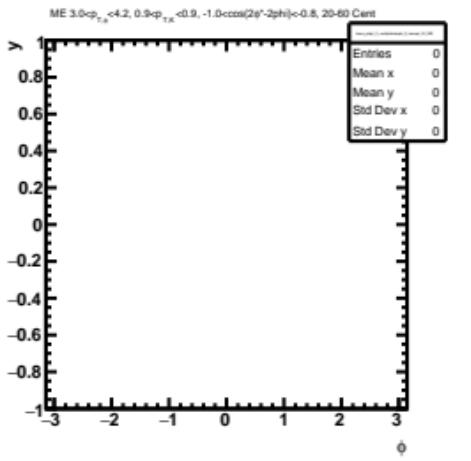


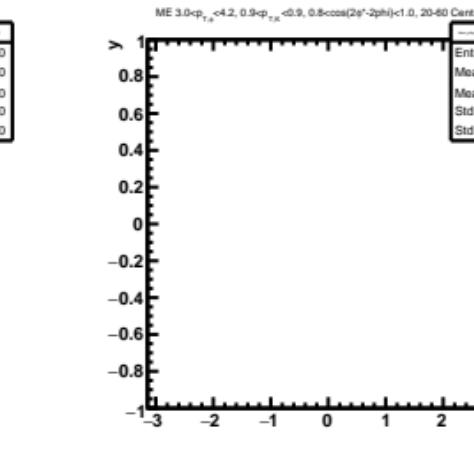
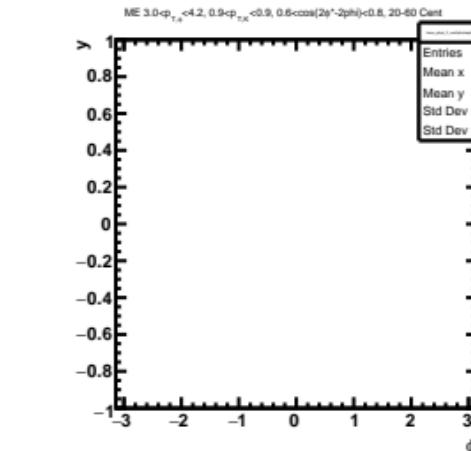
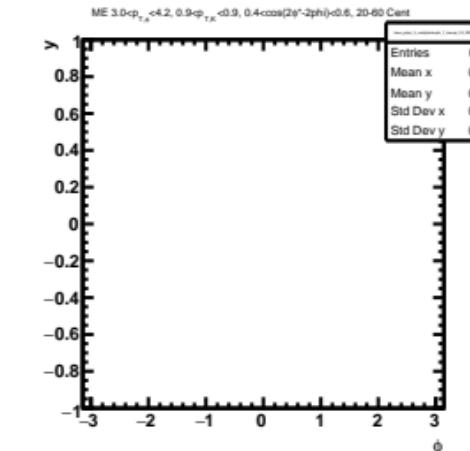
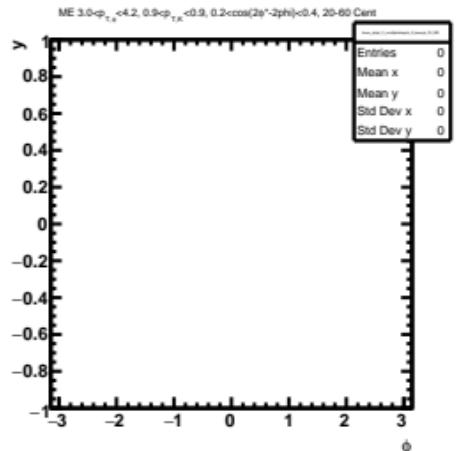
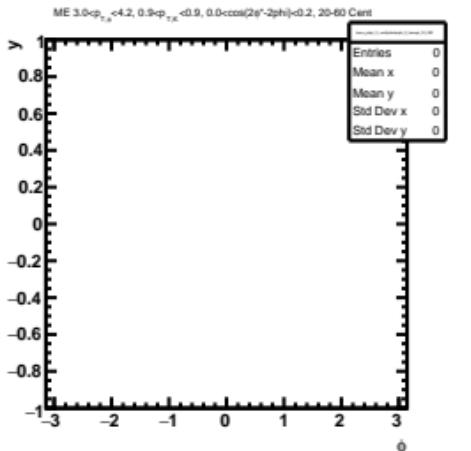
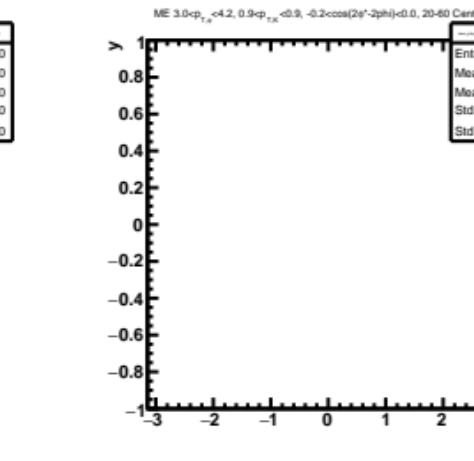
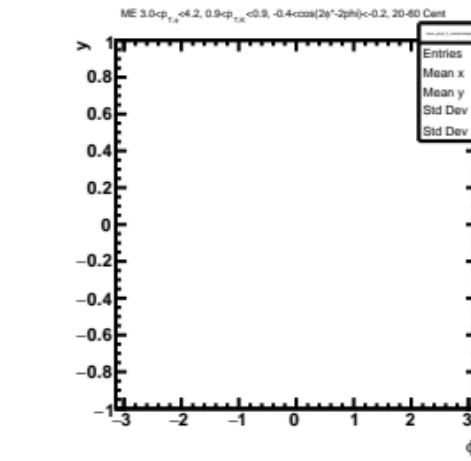
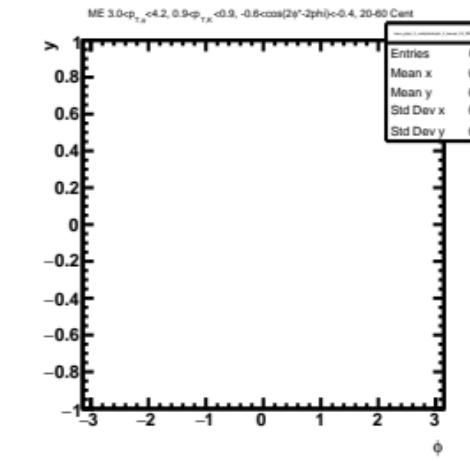
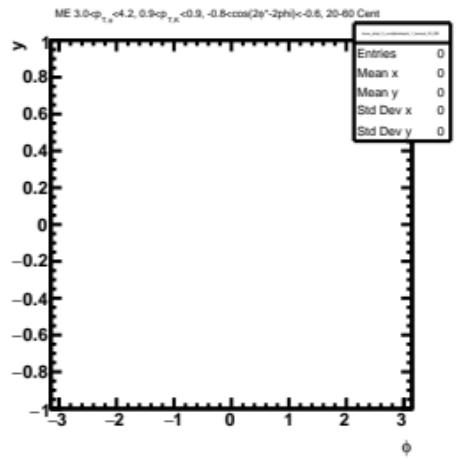
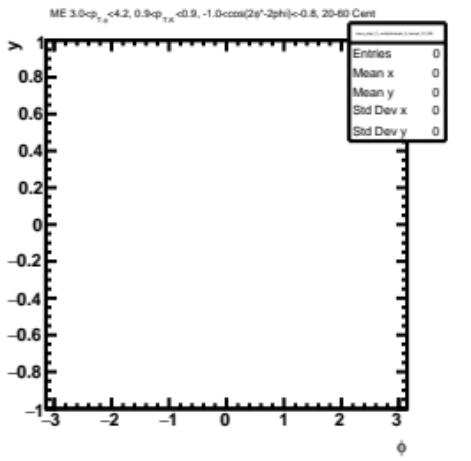


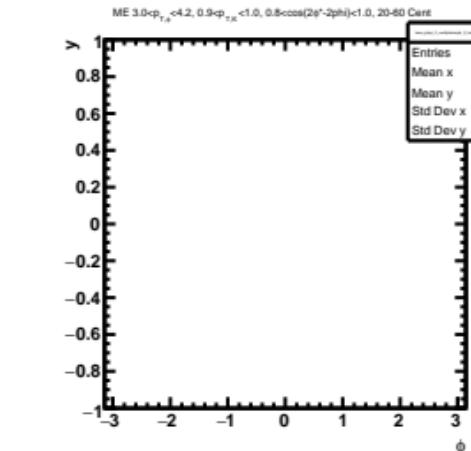
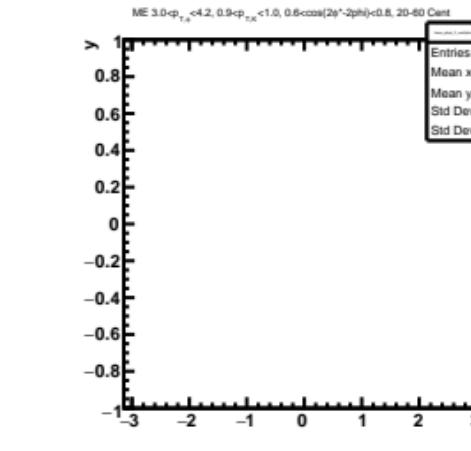
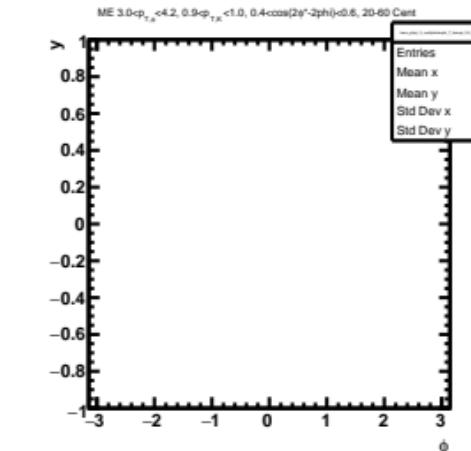
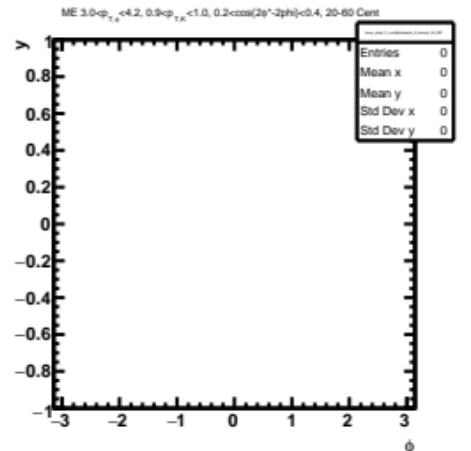
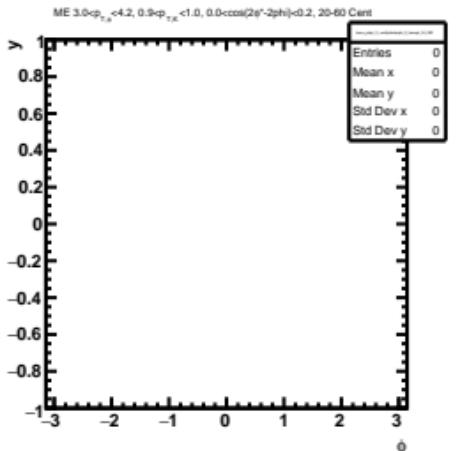
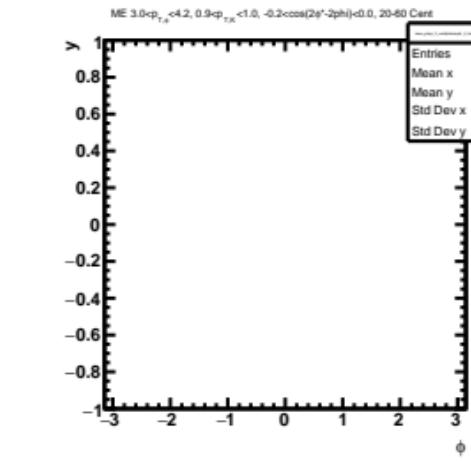
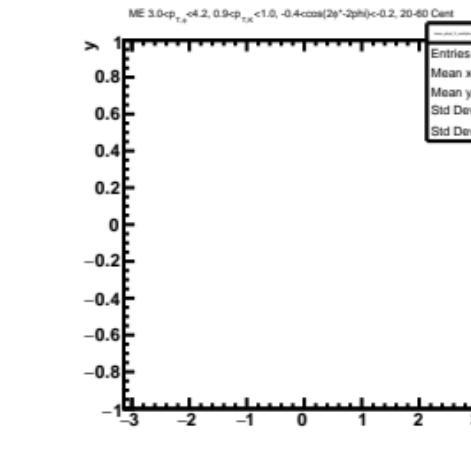
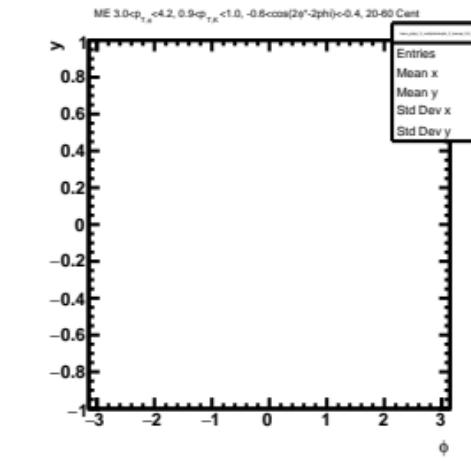
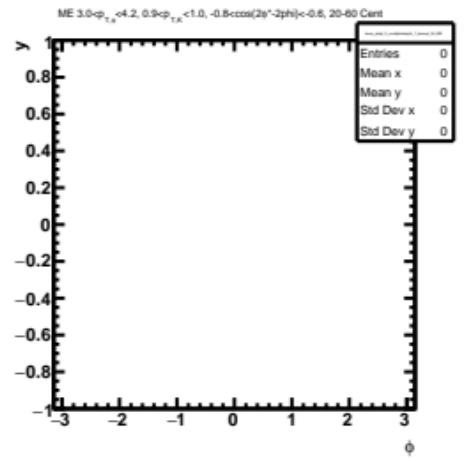
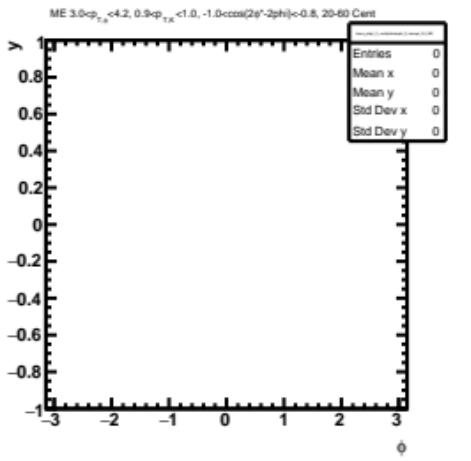


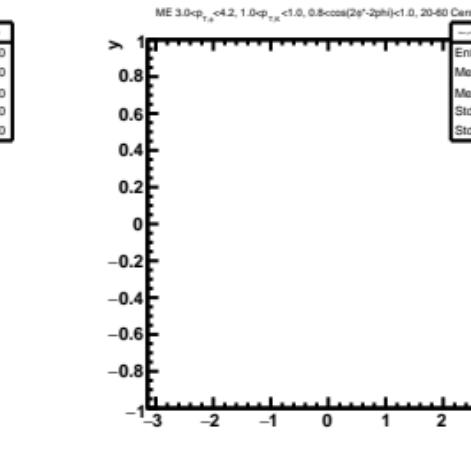
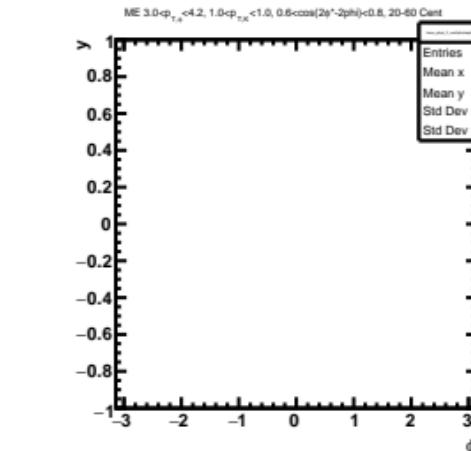
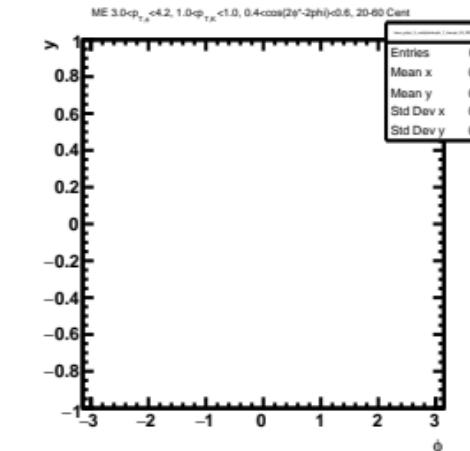
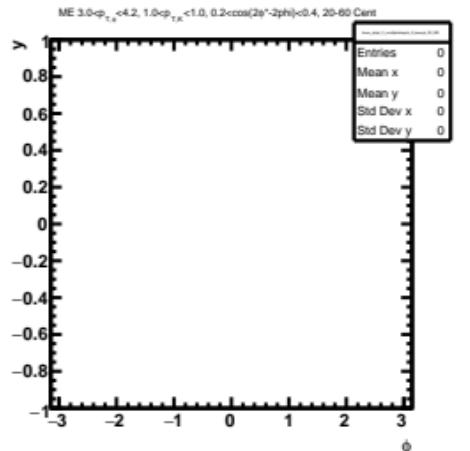
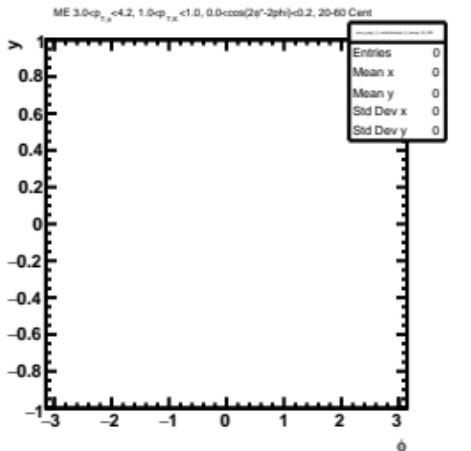
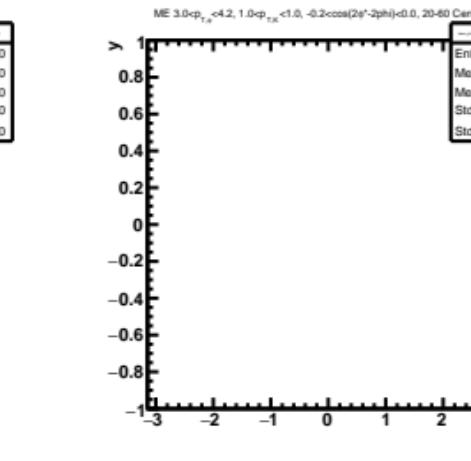
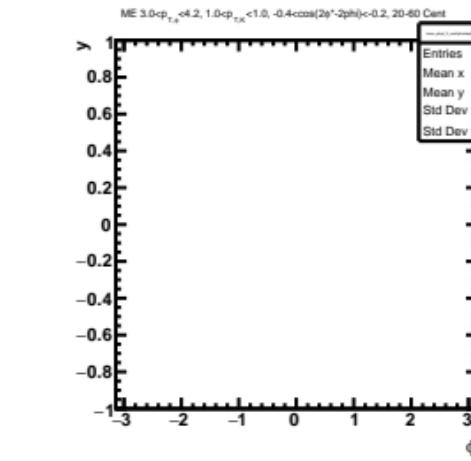
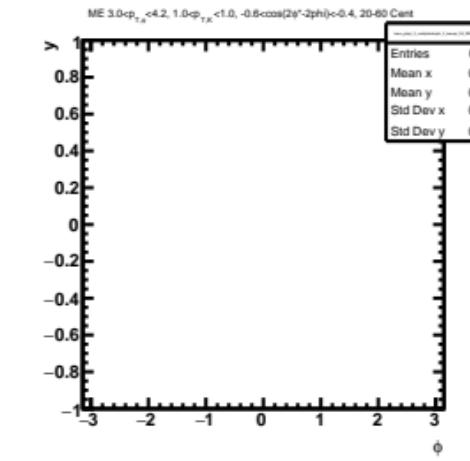
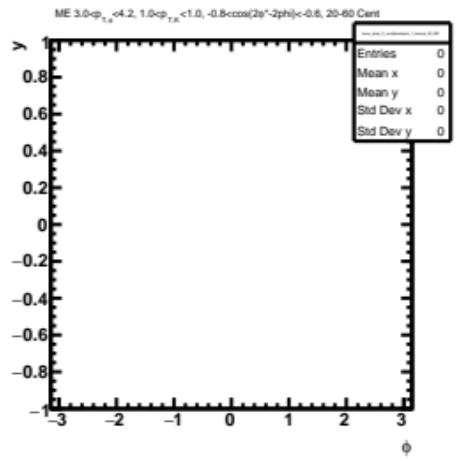
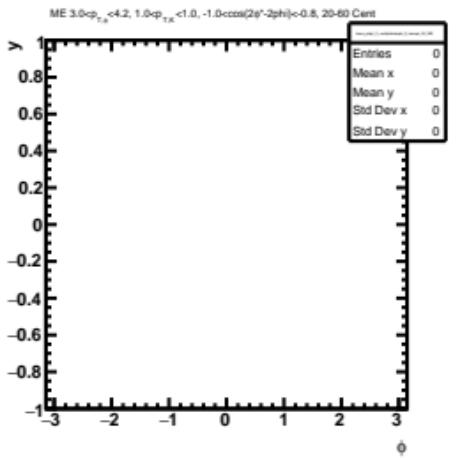


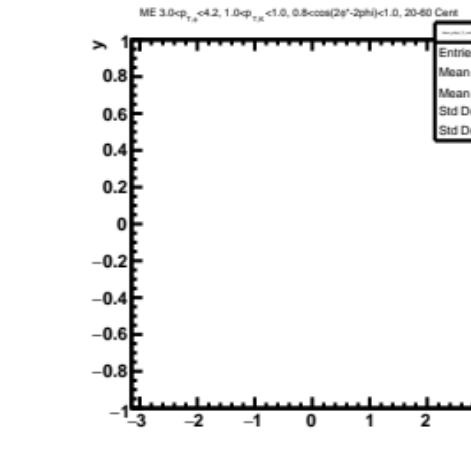
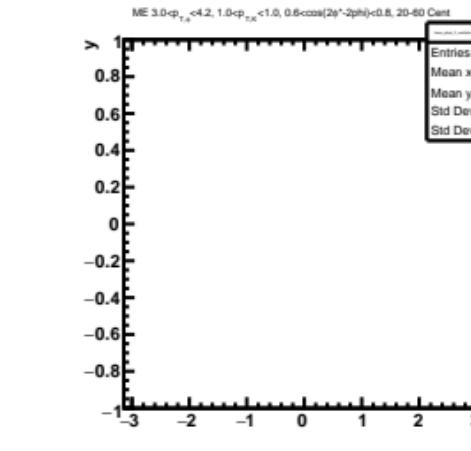
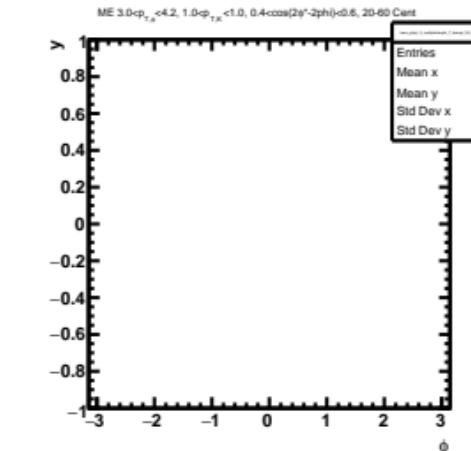
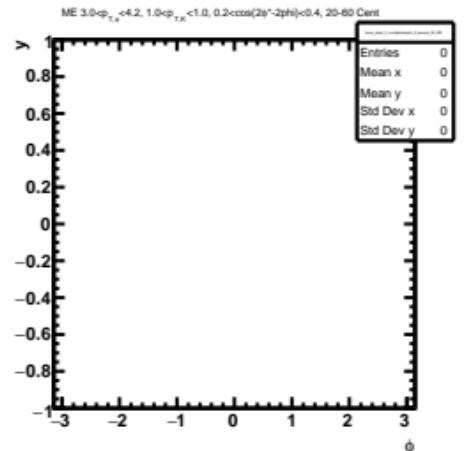
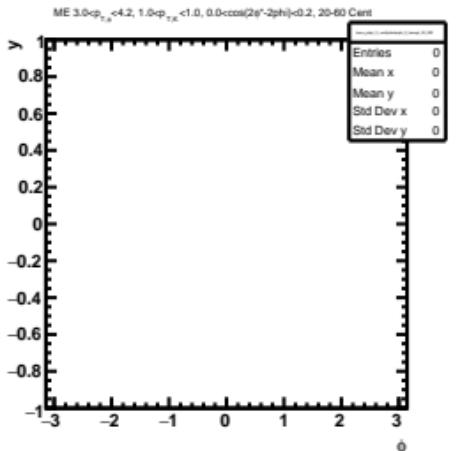
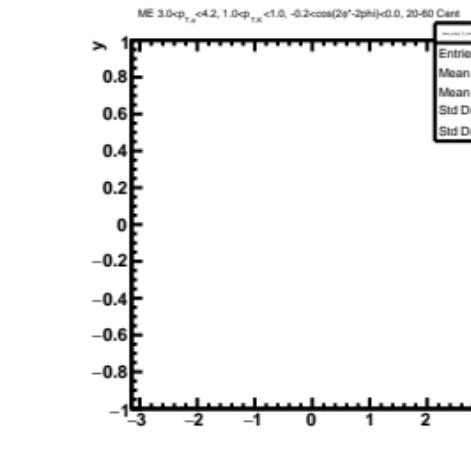
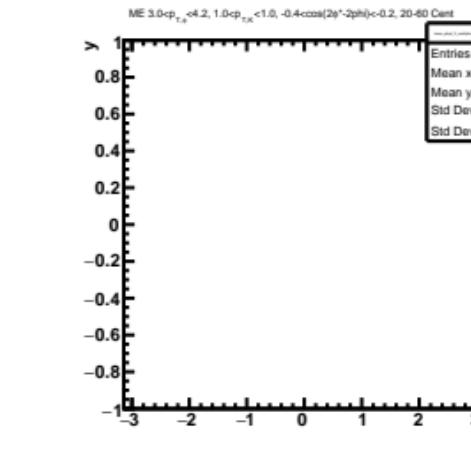
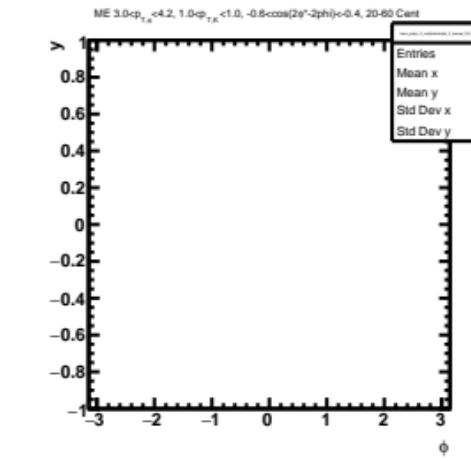
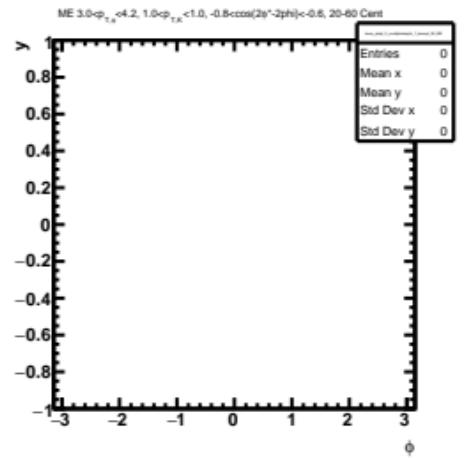
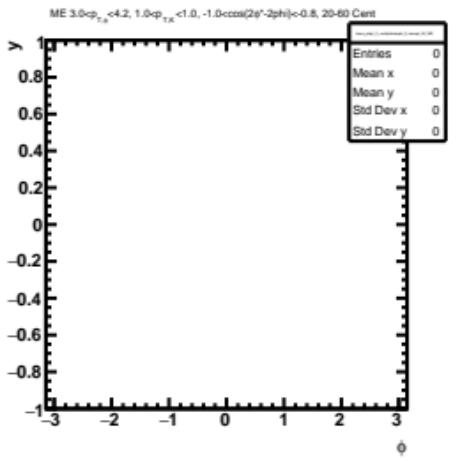


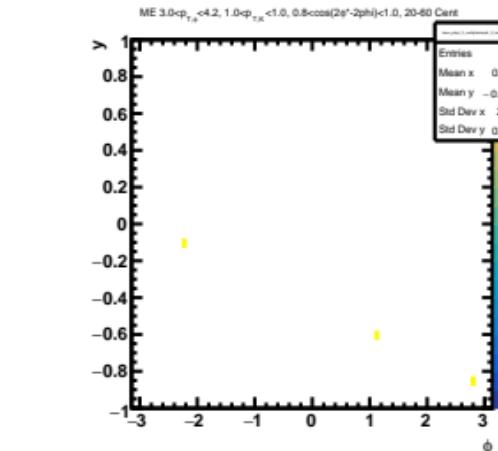
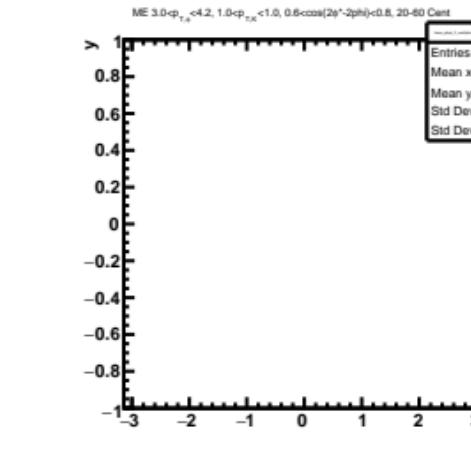
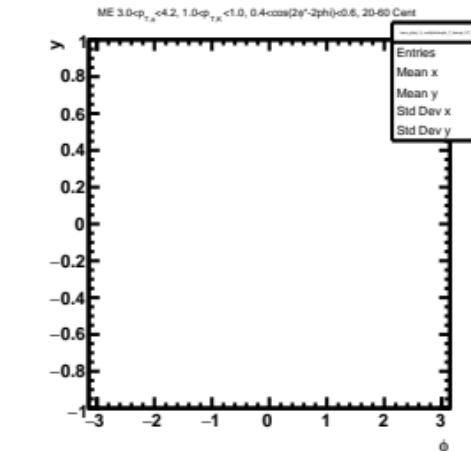
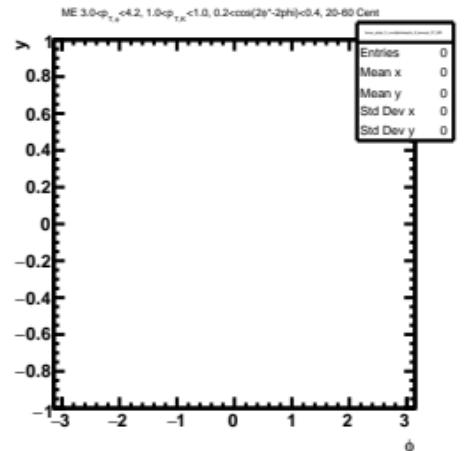
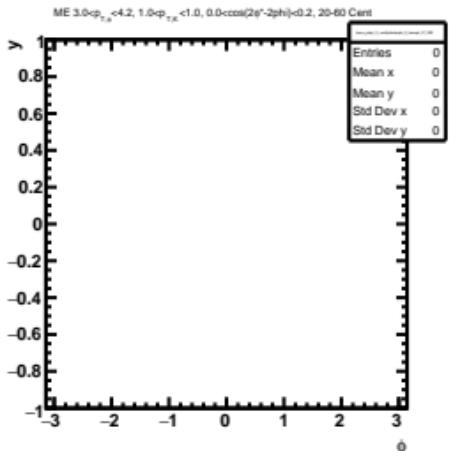
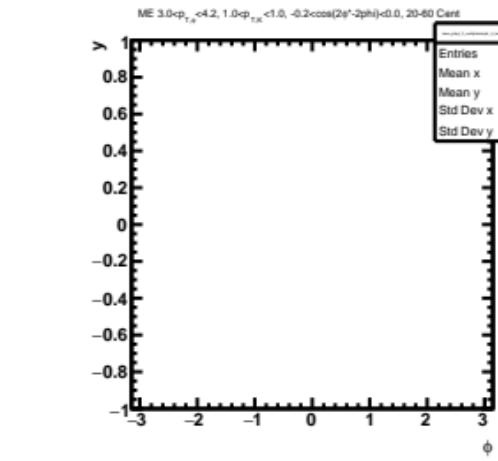
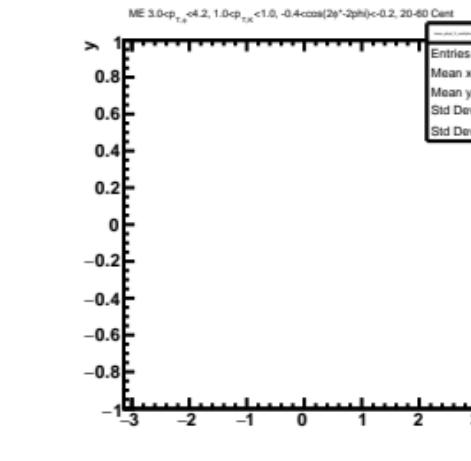
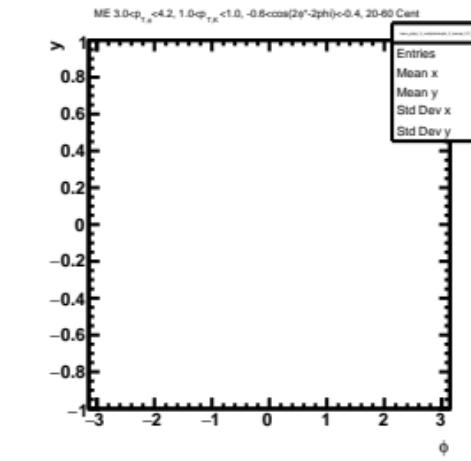
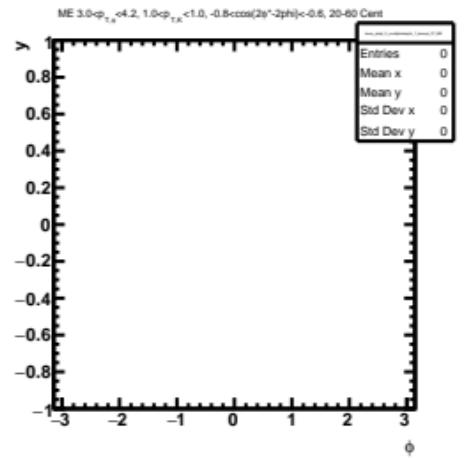
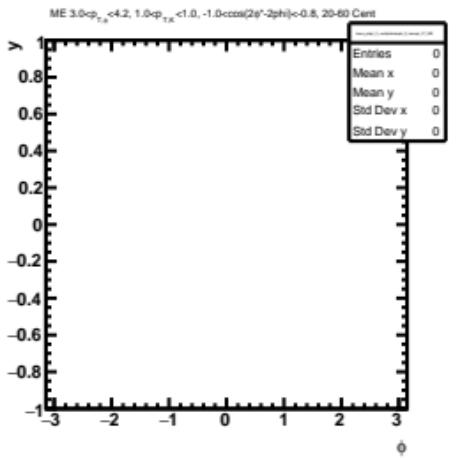


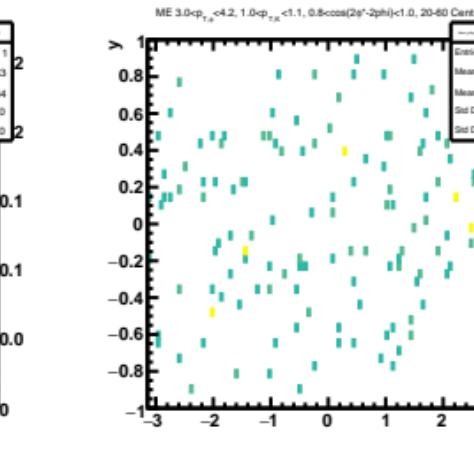
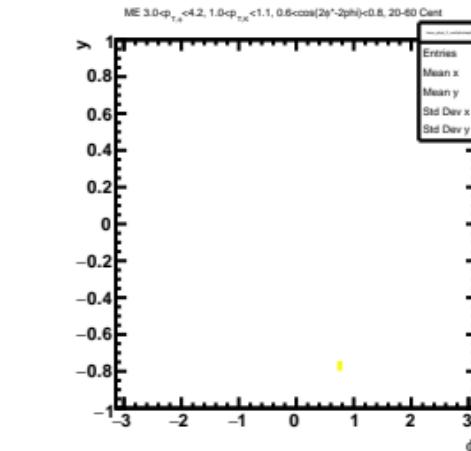
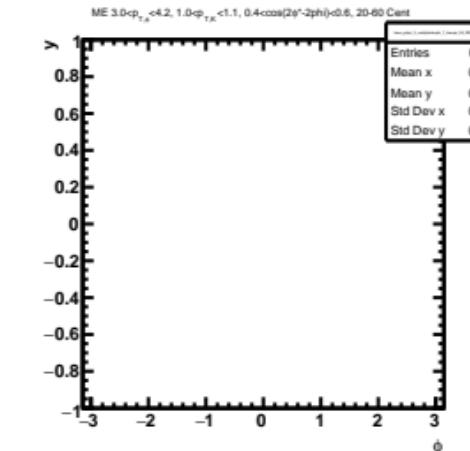
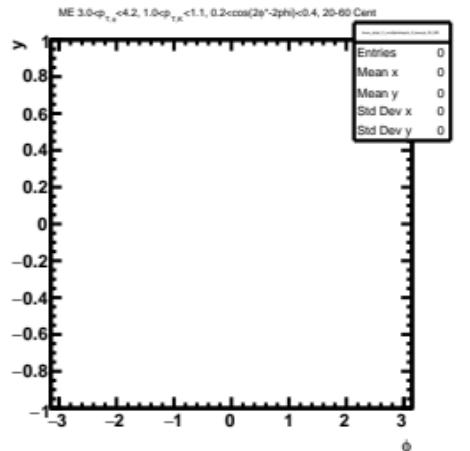
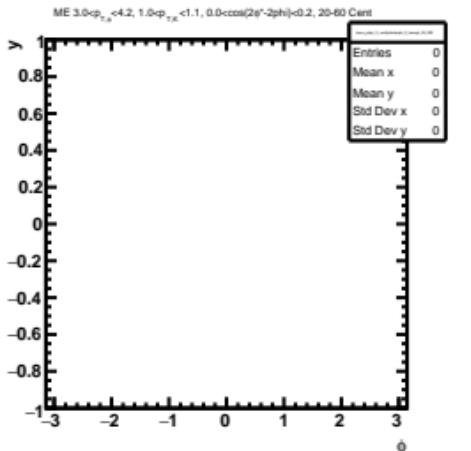
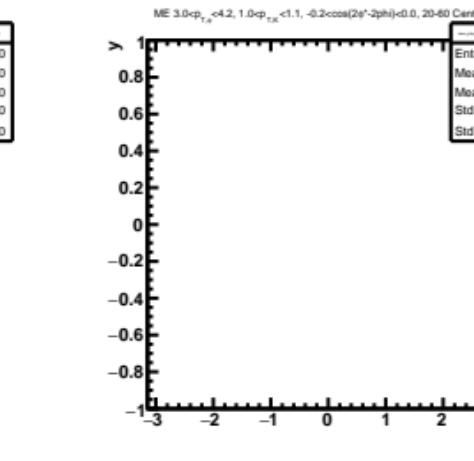
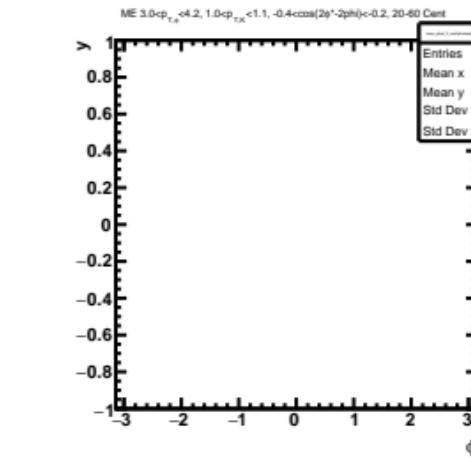
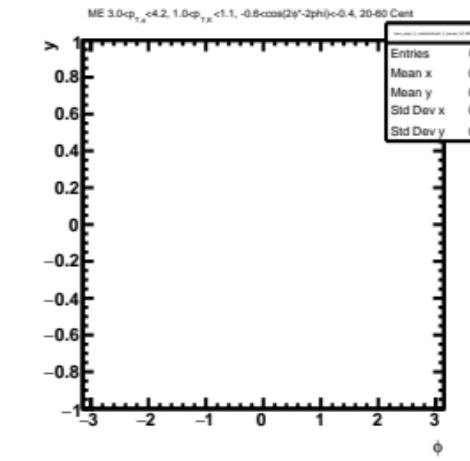
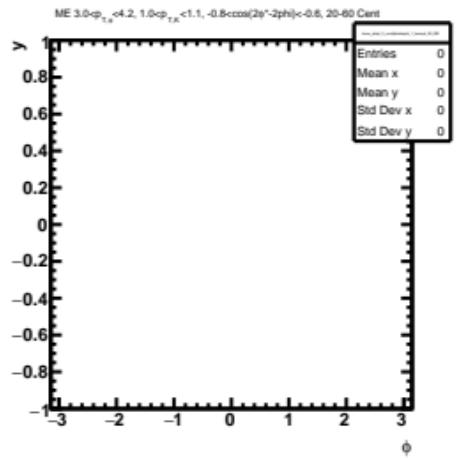
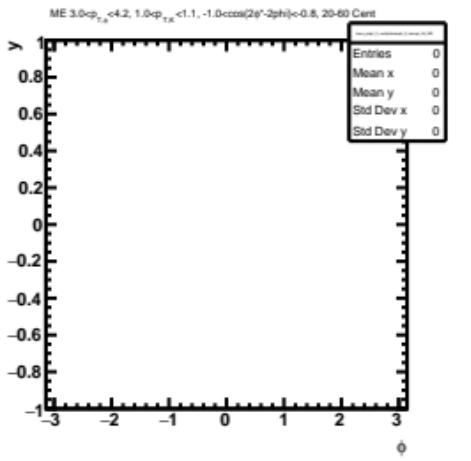


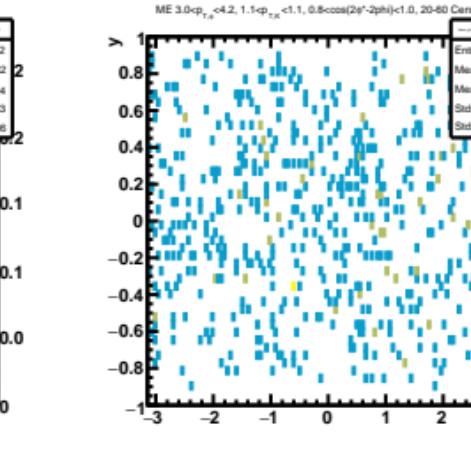
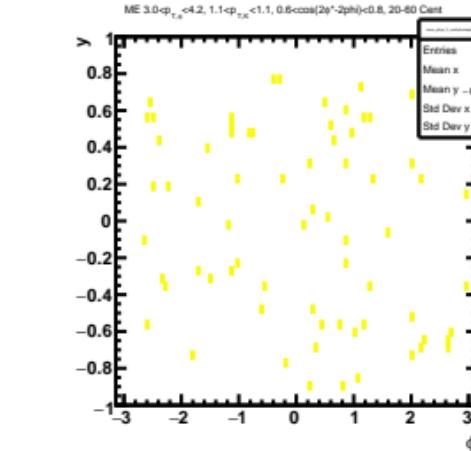
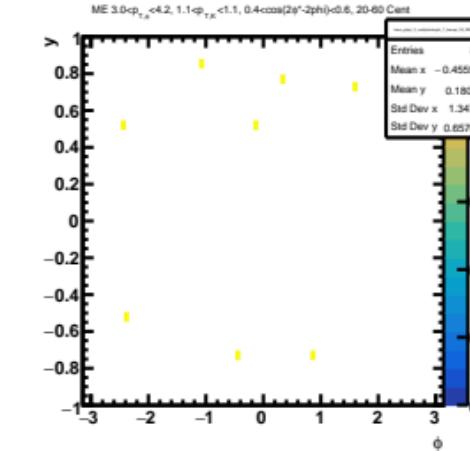
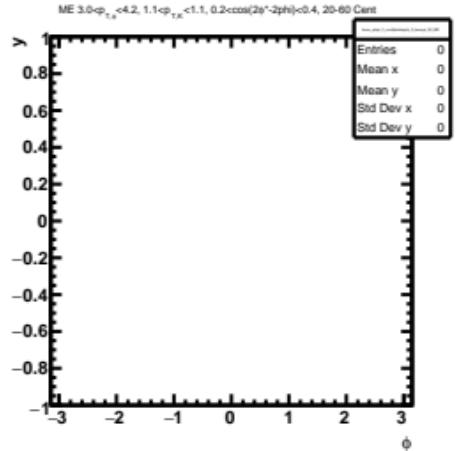
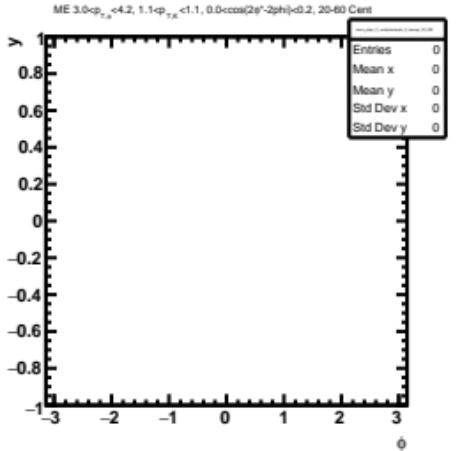
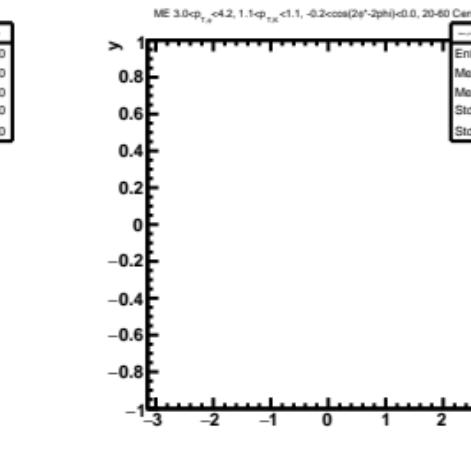
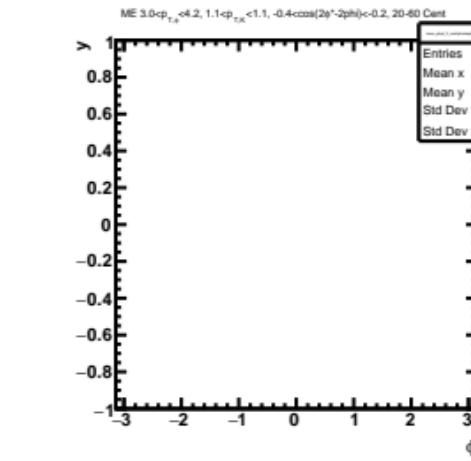
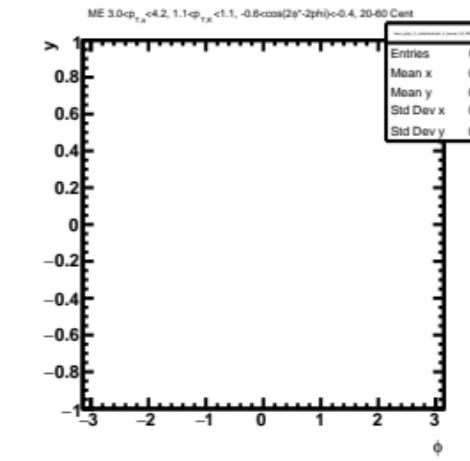
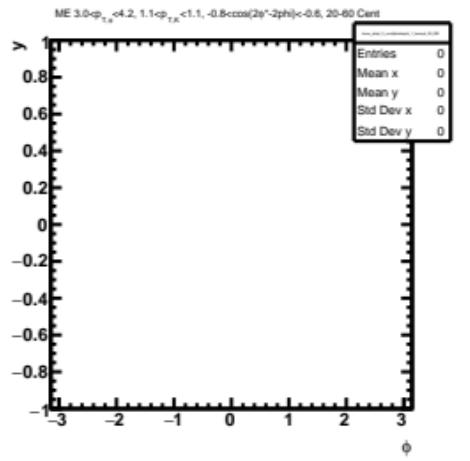
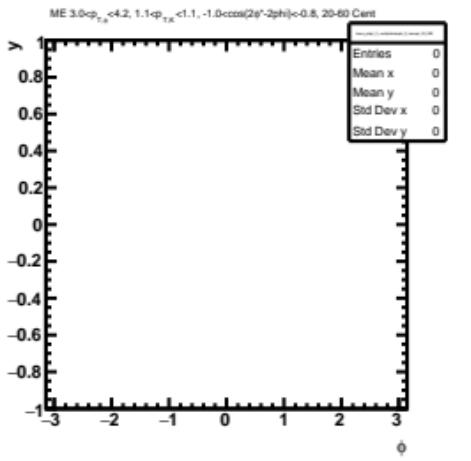


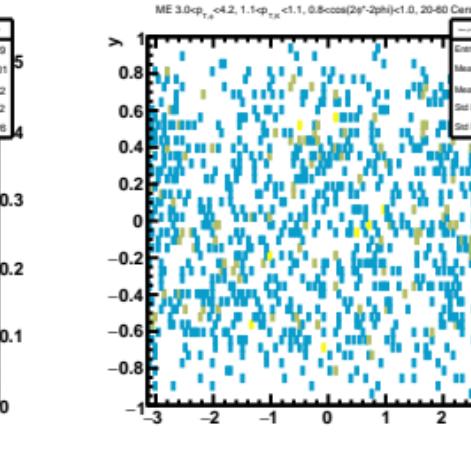
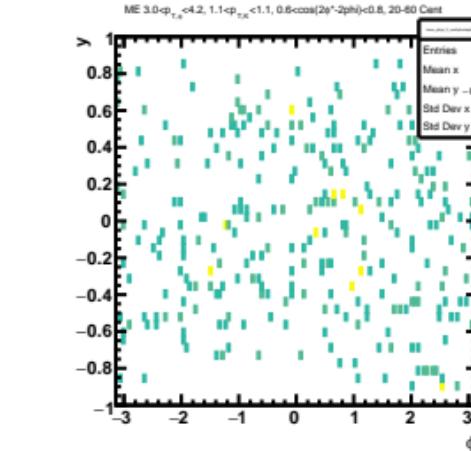
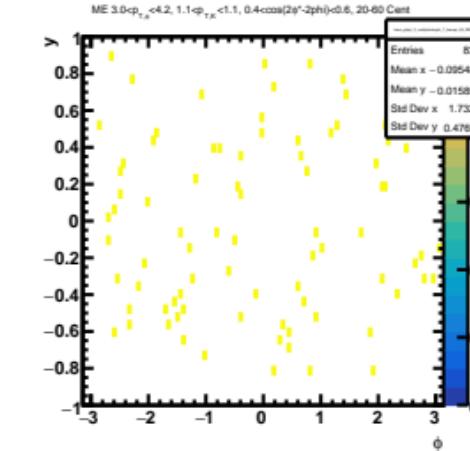
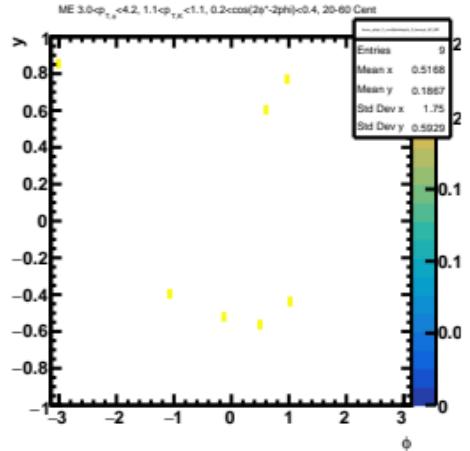
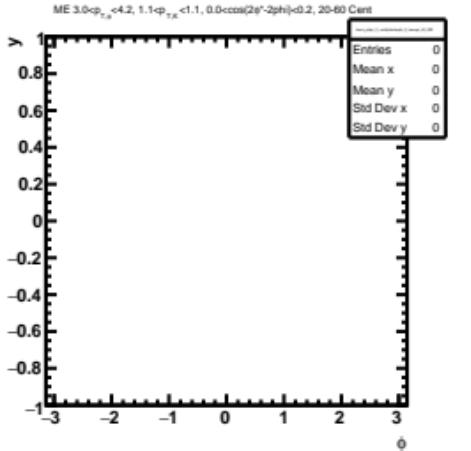
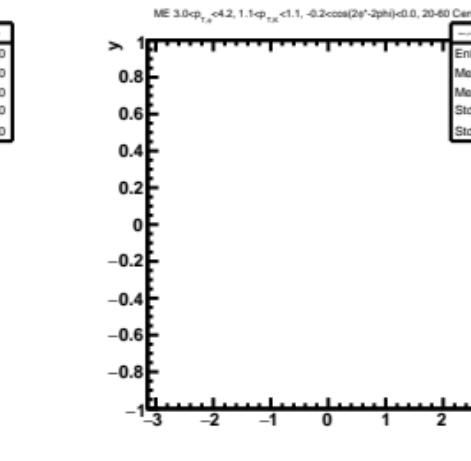
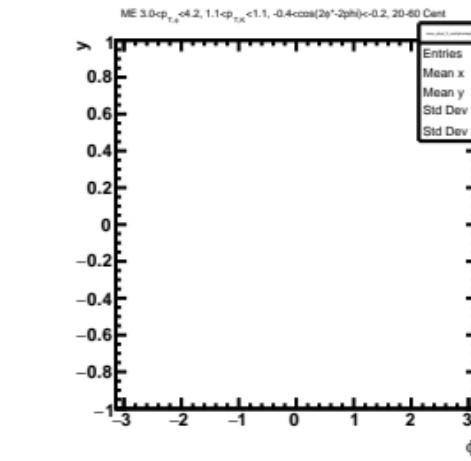
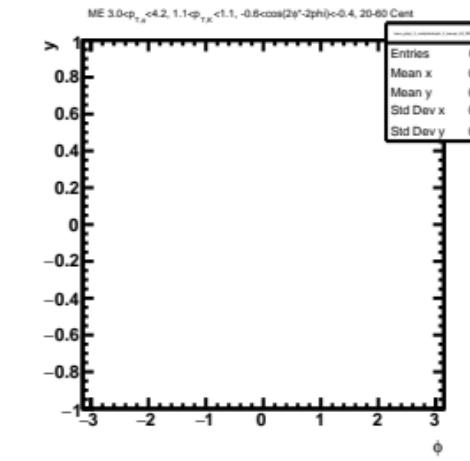
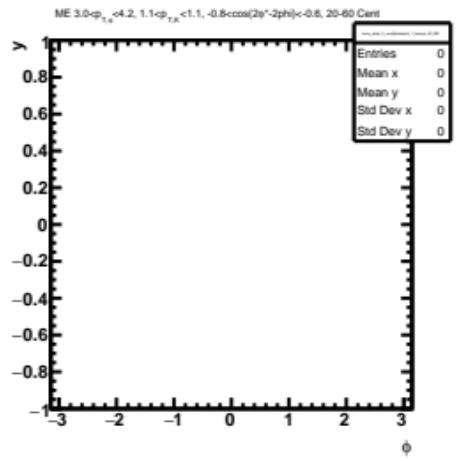
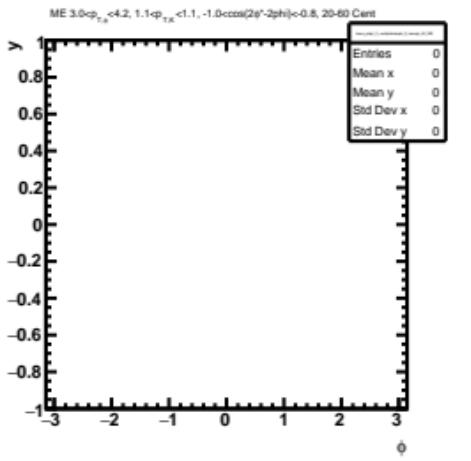


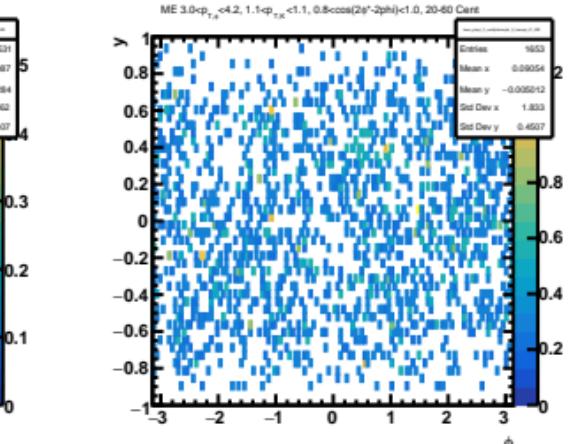
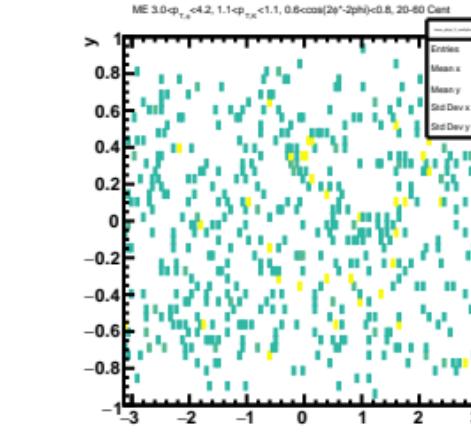
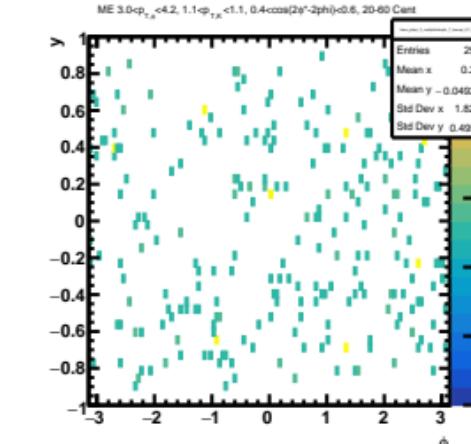
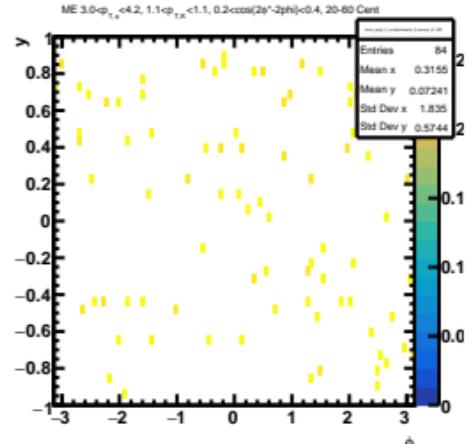
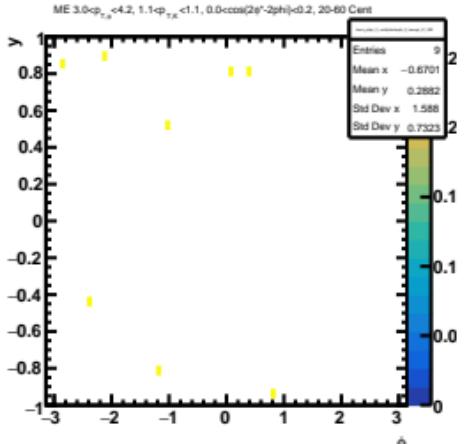
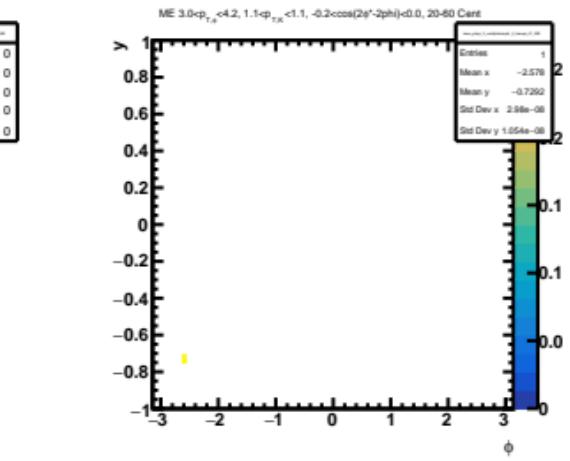
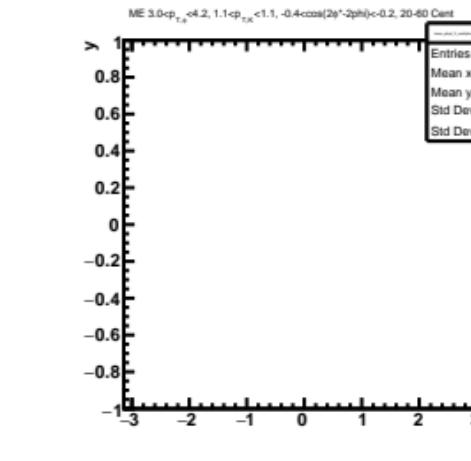
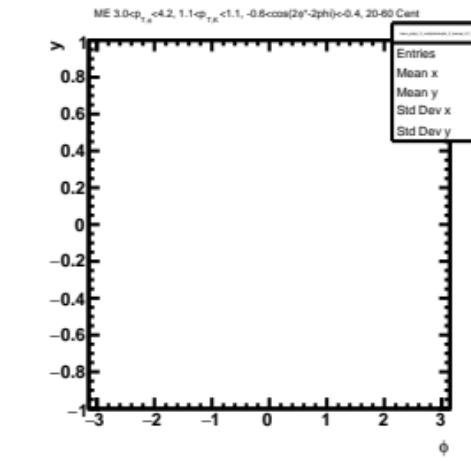
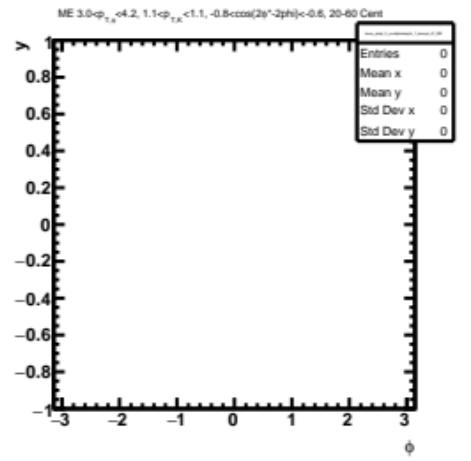
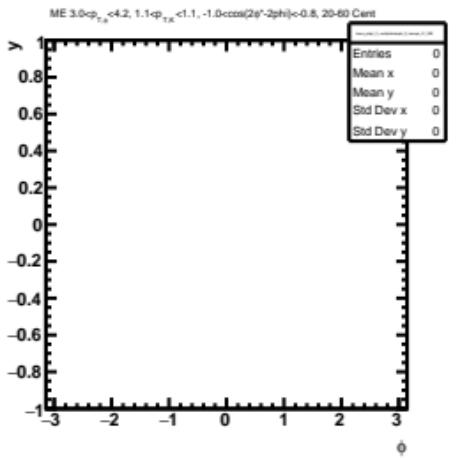


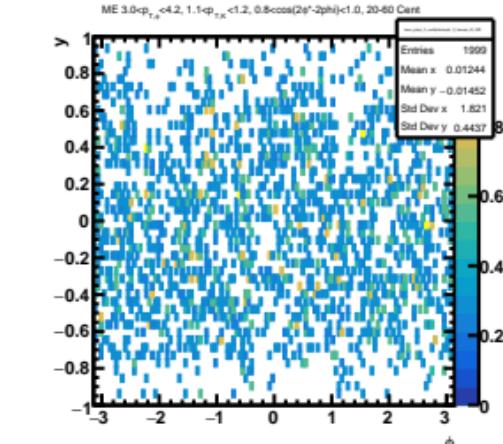
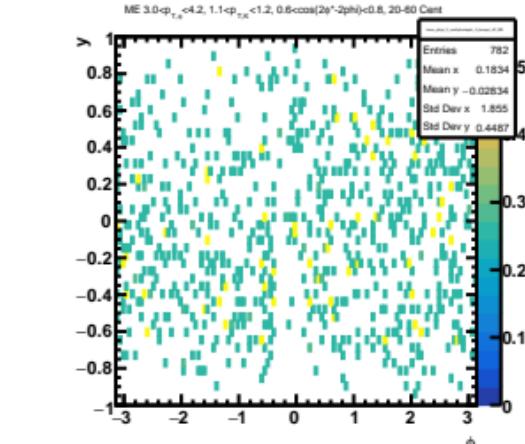
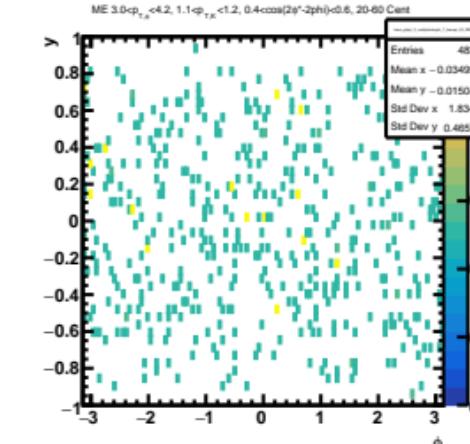
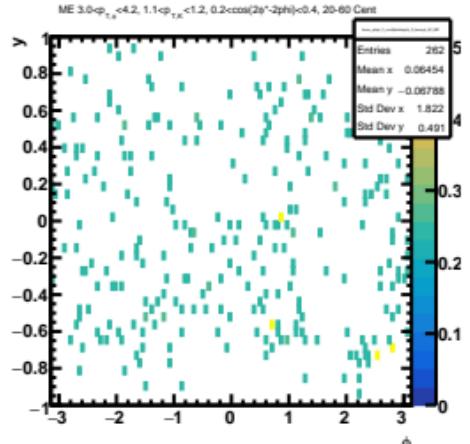
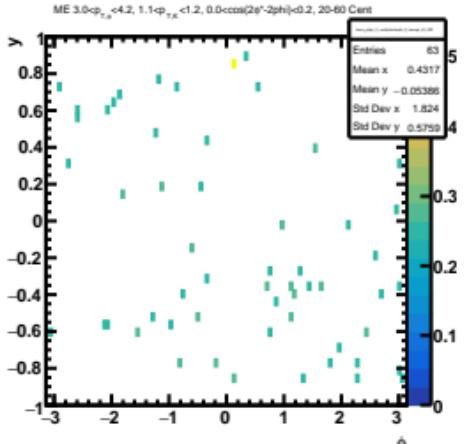
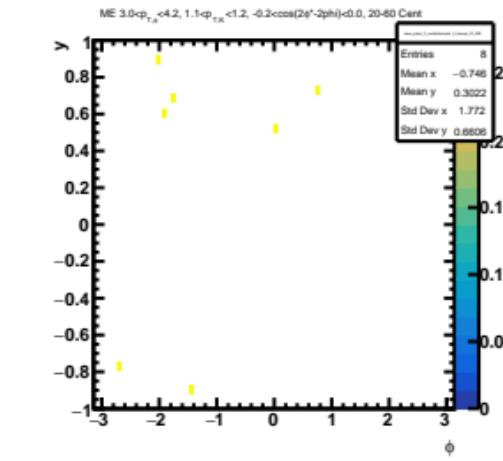
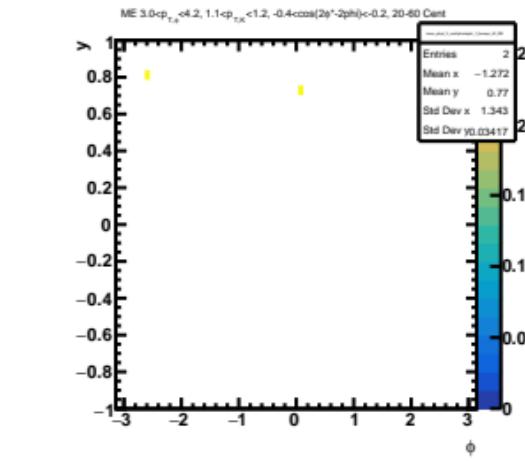
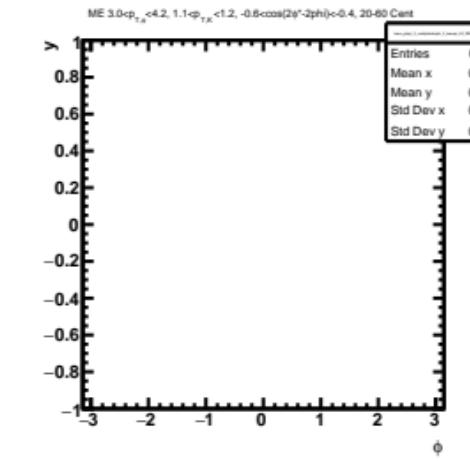
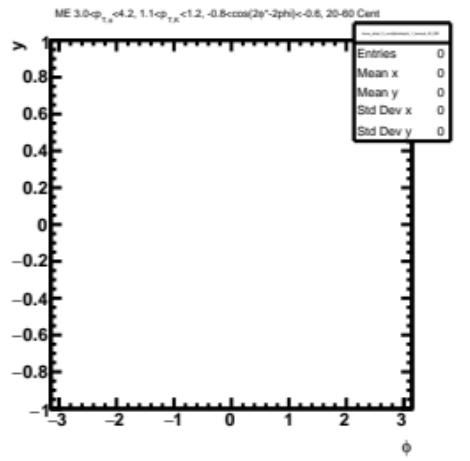
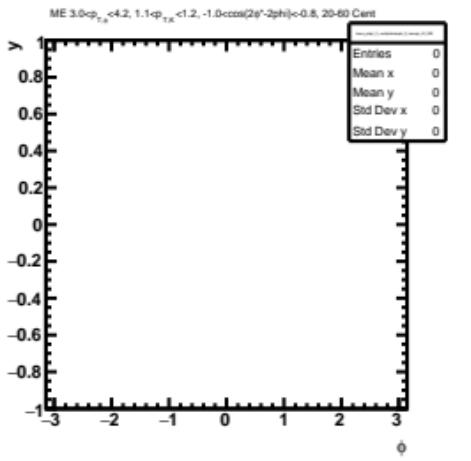


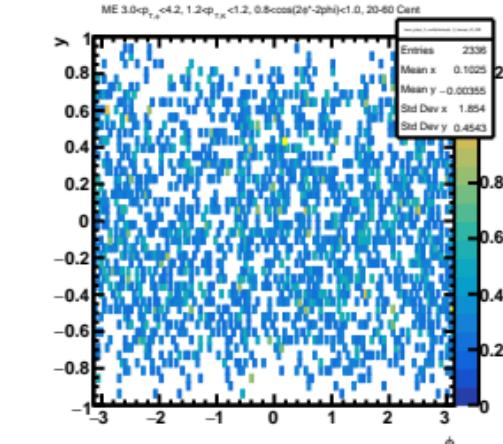
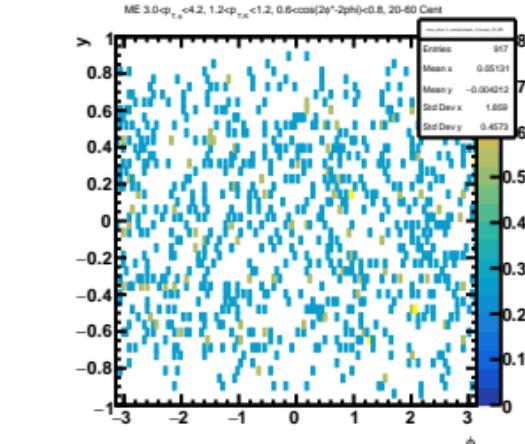
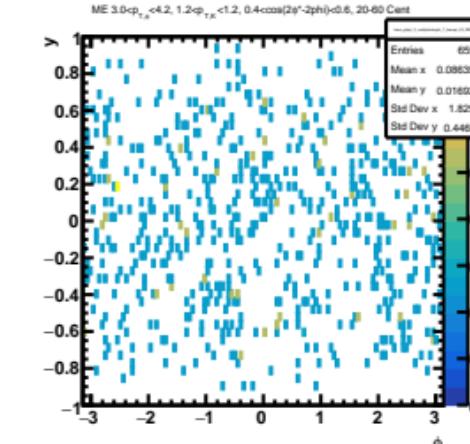
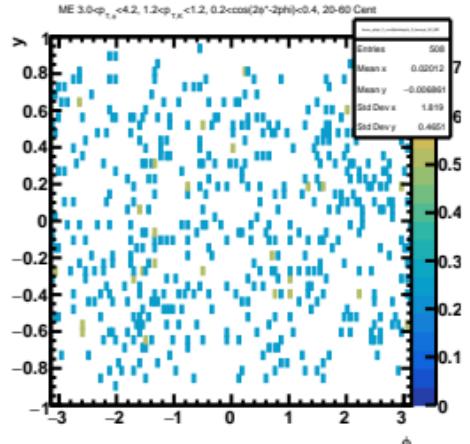
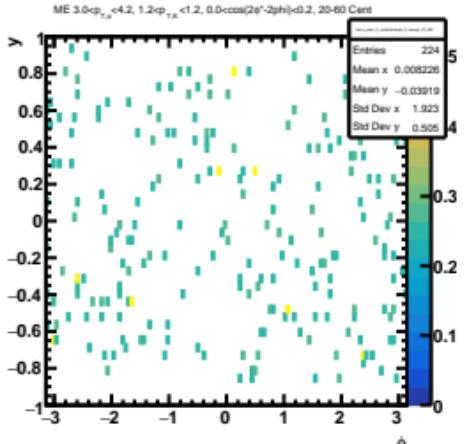
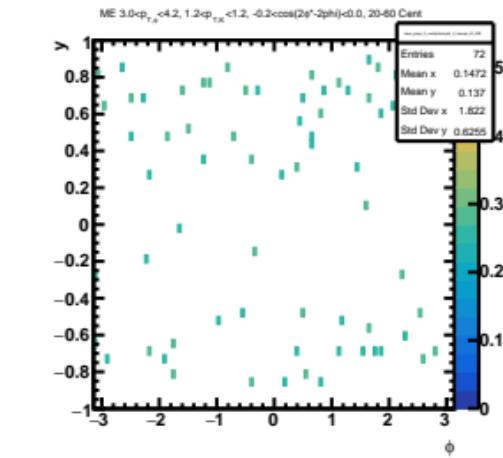
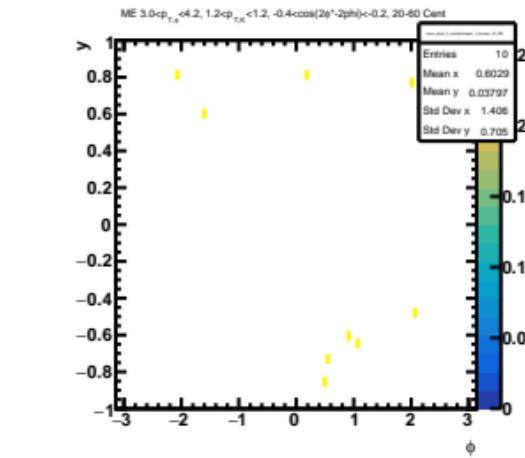
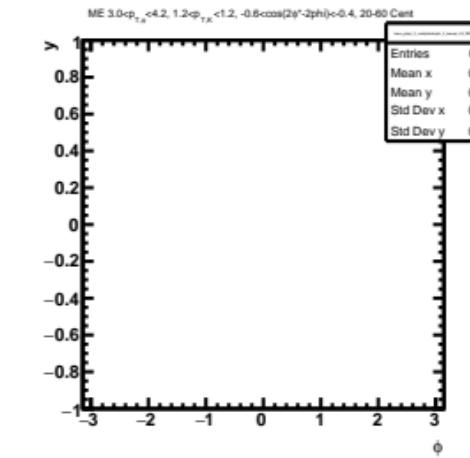
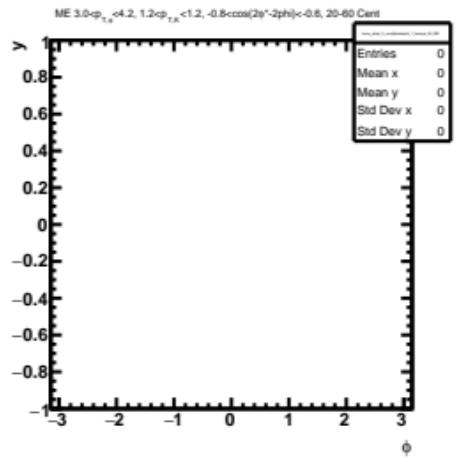
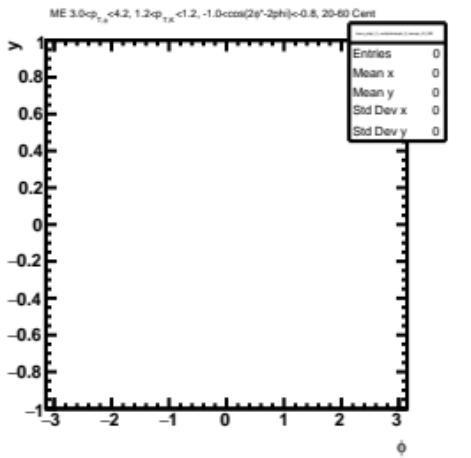


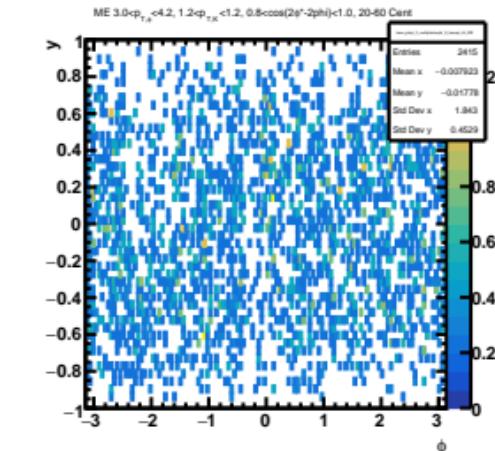
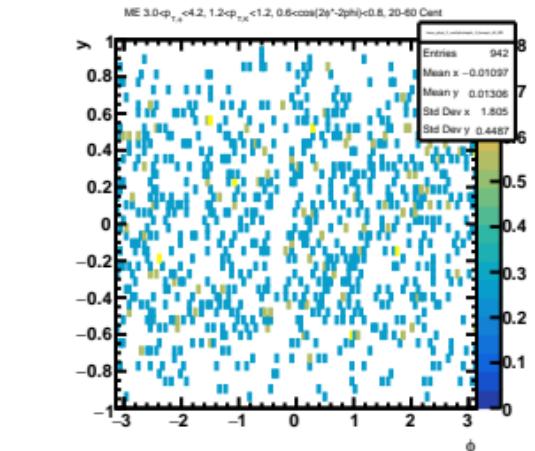
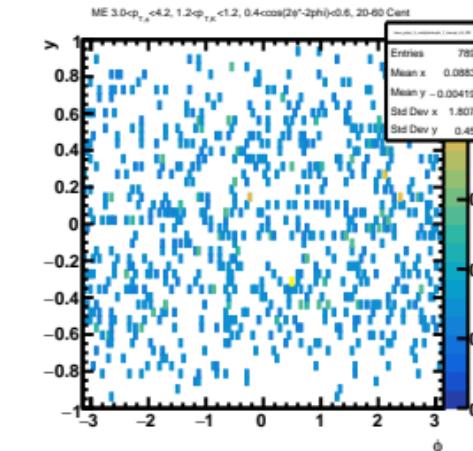
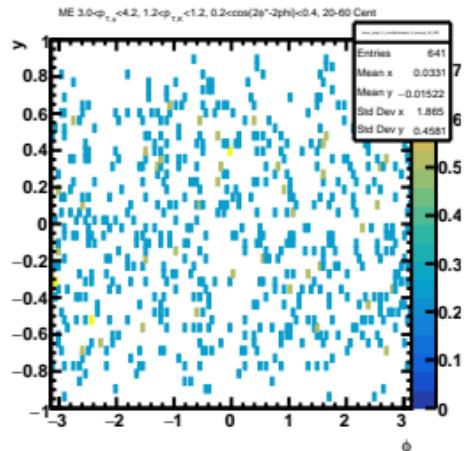
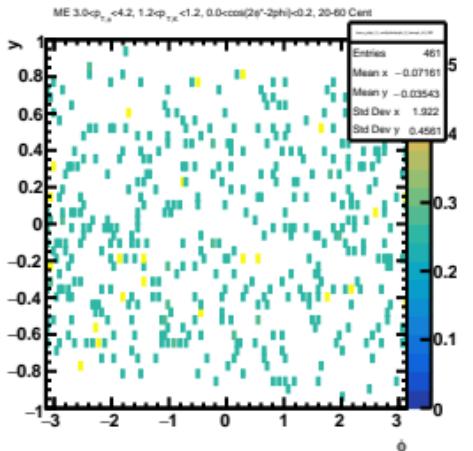
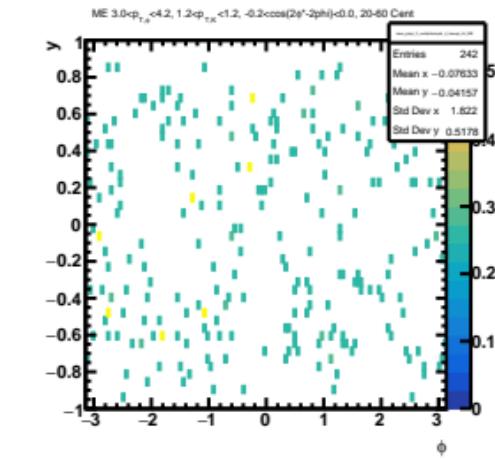
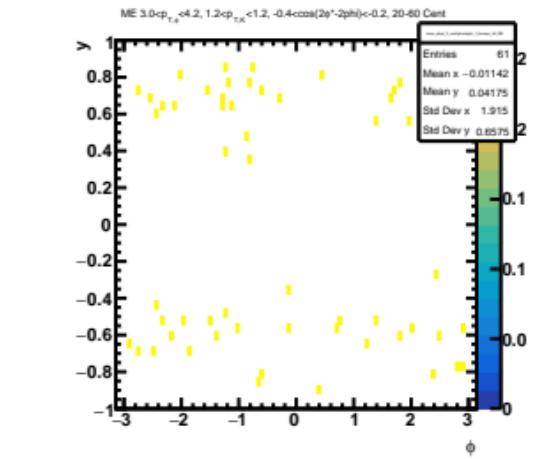
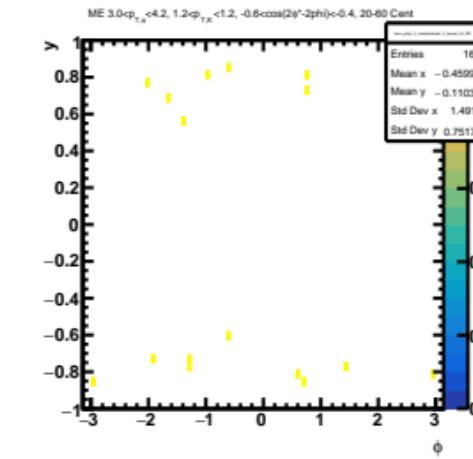
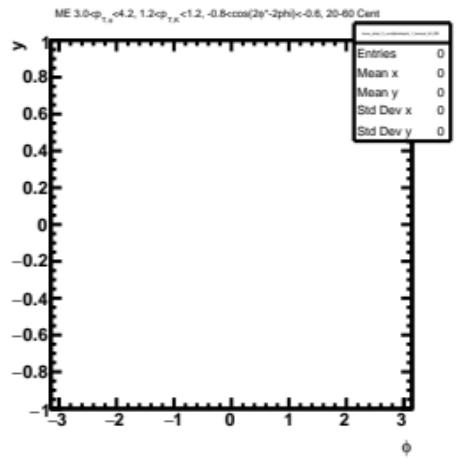
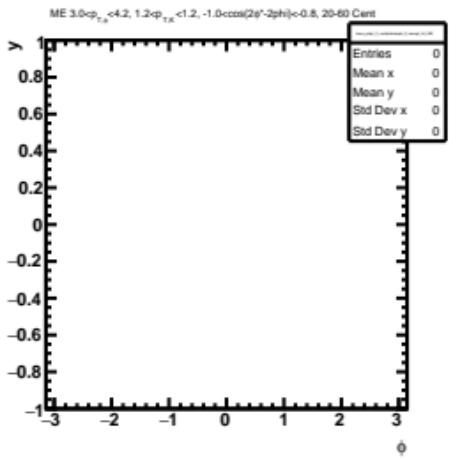




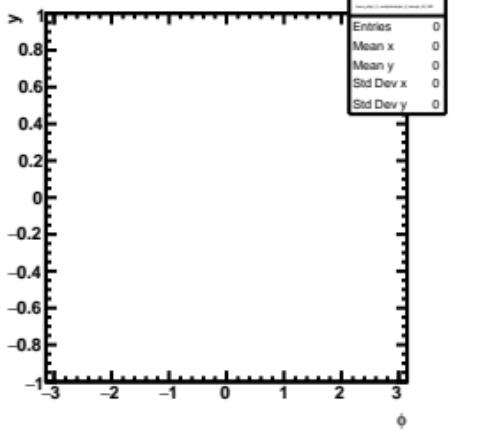




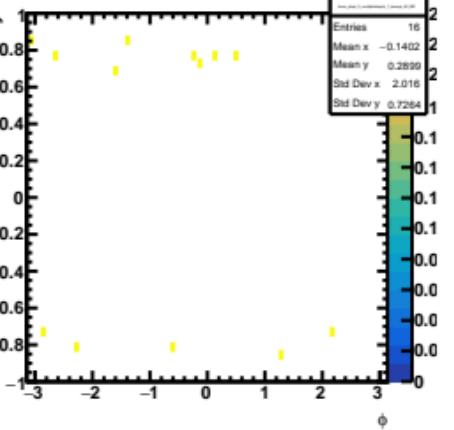




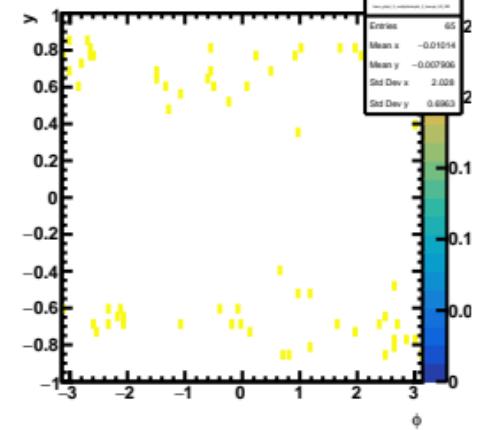
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



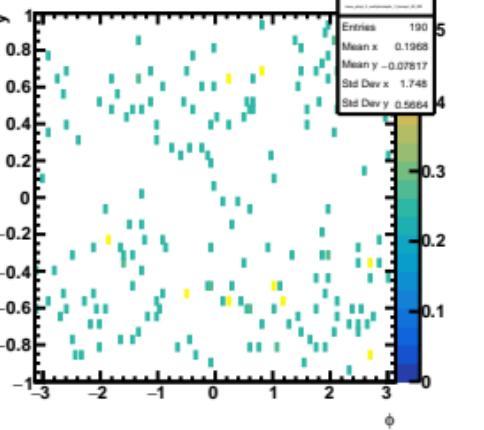
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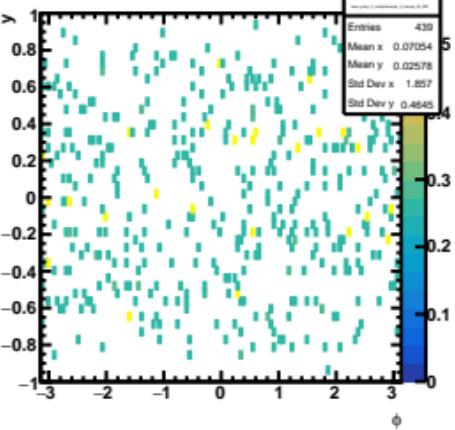
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



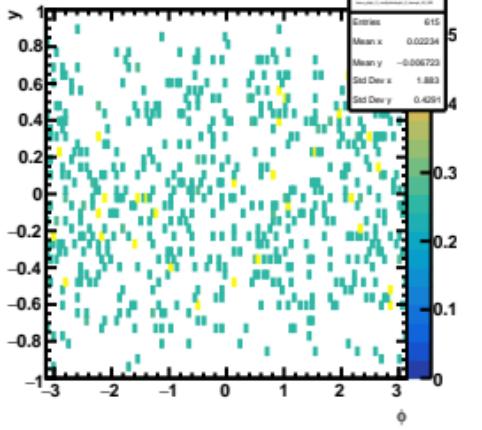
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



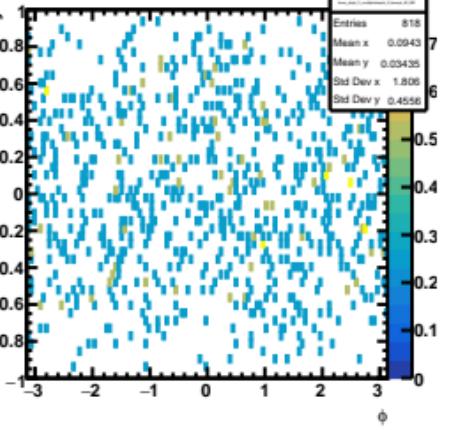
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



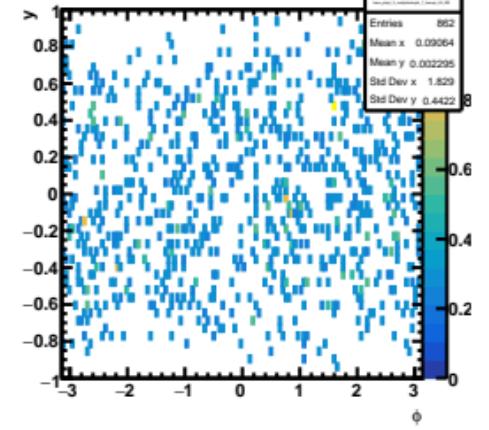
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



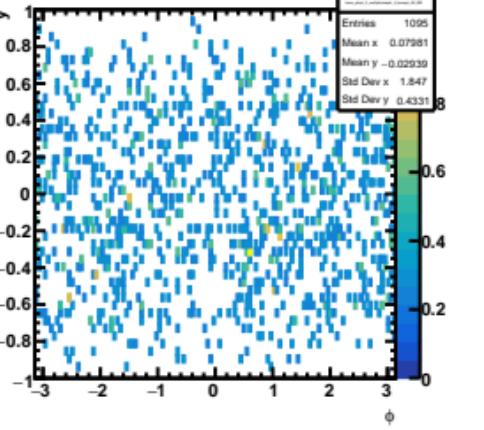
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



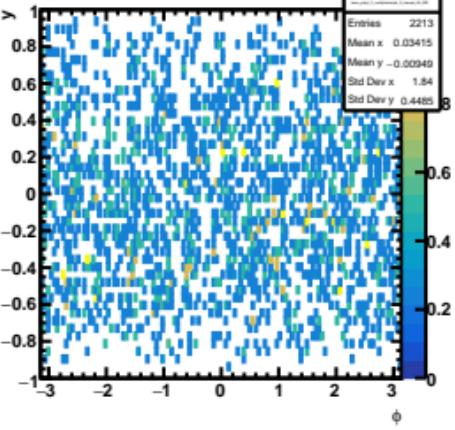
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



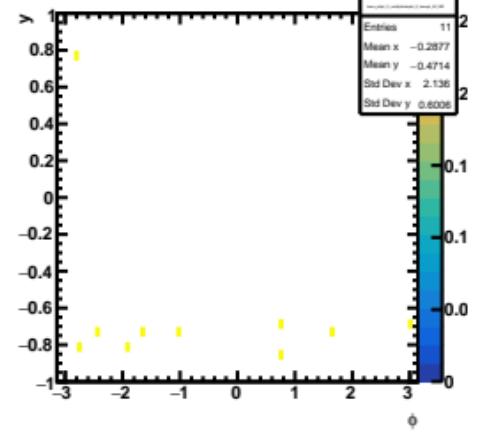
ME 3.0< p_{τ_h} <4.2, 1.2< p_{τ_h} <1.2, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

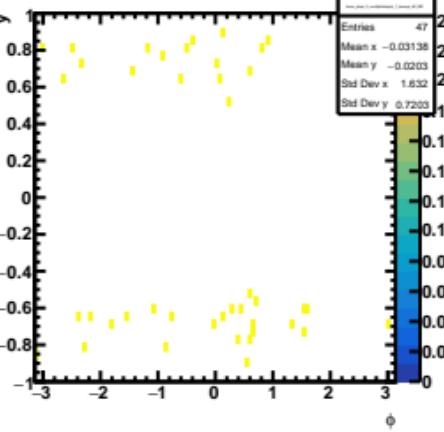
_{T_X}<1.3, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

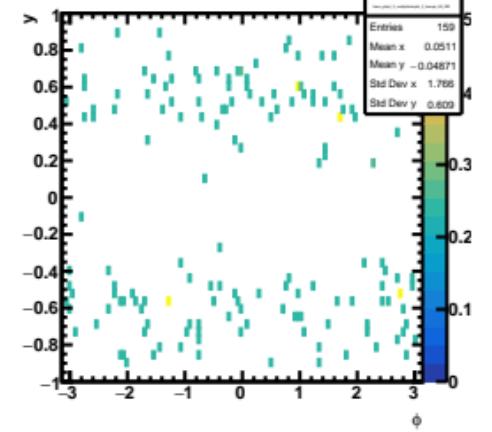
_{T_X}<1.3, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

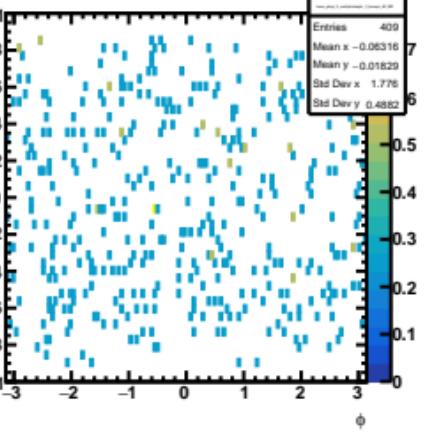
_{T_X}<1.3, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

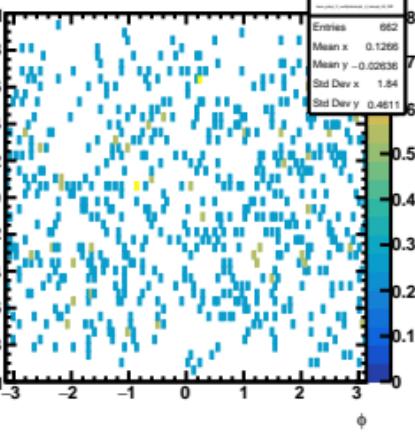
_{T_X}<1.3, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

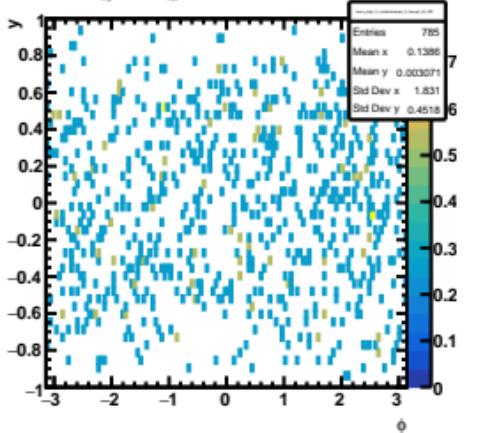
_{T_X}<1.3, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

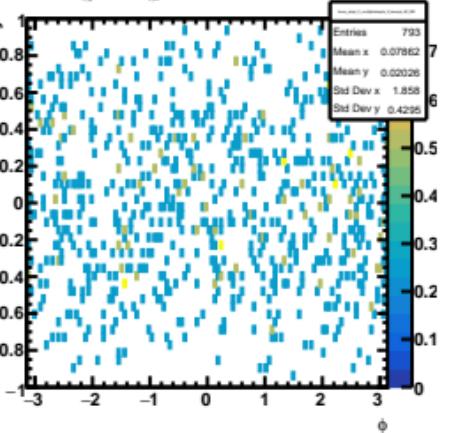
_{T_X}<1.3, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

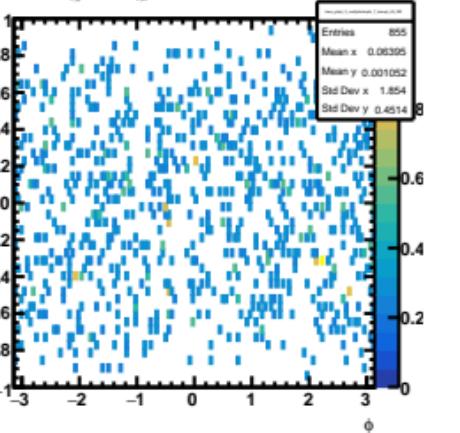
_{T_X}<1.3, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

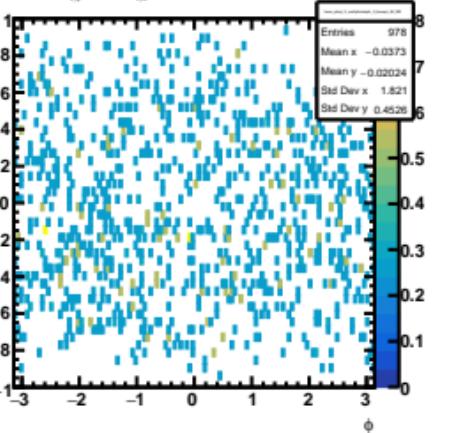
_{T_X}<1.3, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.2

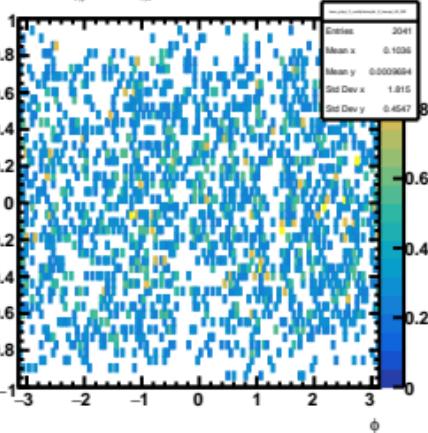
_{T_X}<1.3, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent



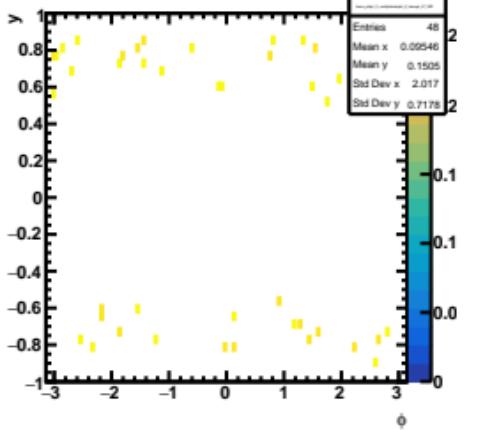
ME 3.0

_{T_X}<4.2, 1.2

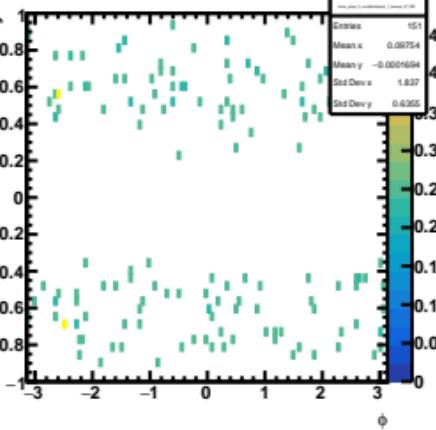
_{T_X}<1.3, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



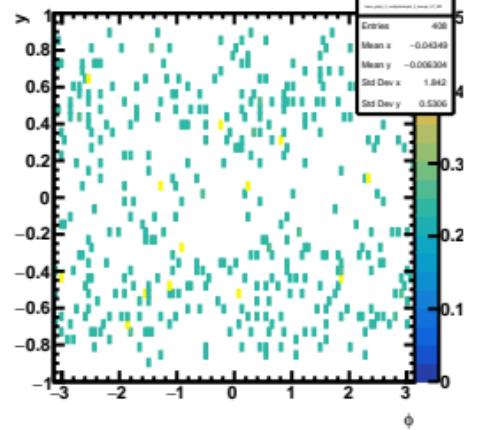
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



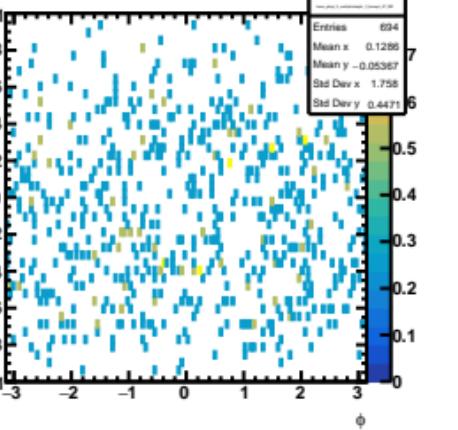
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



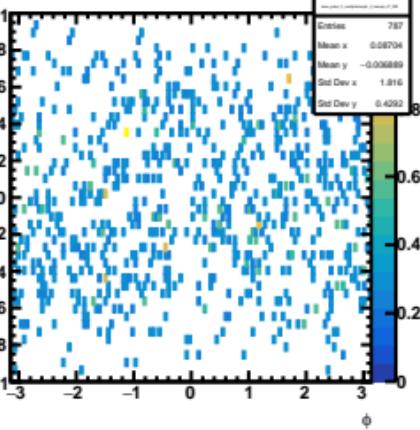
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



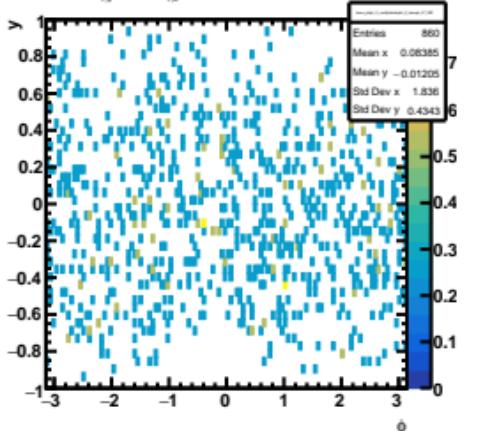
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



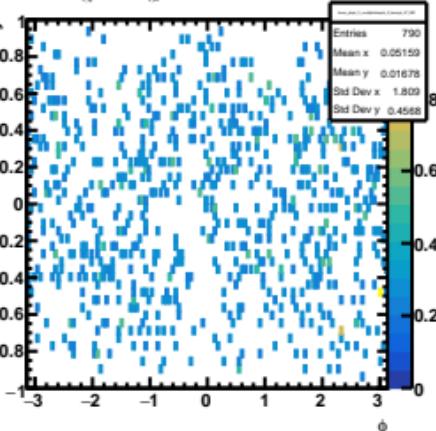
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



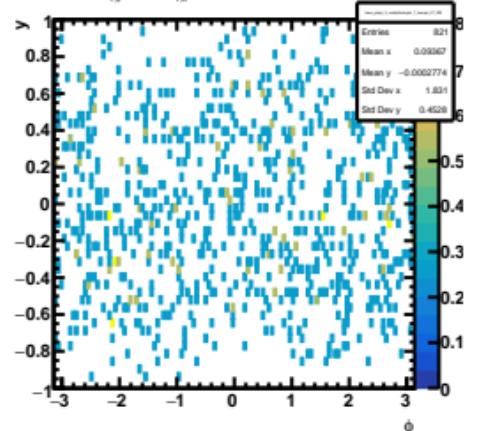
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



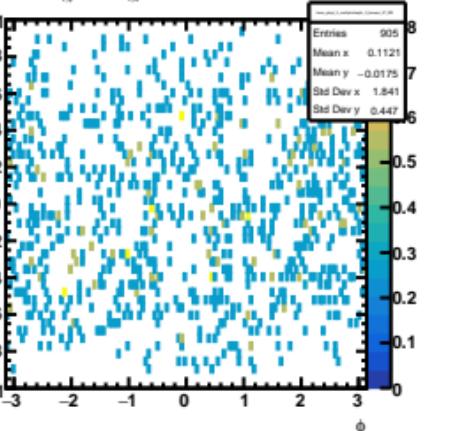
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



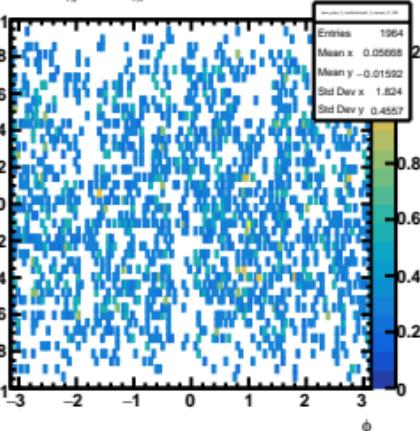
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



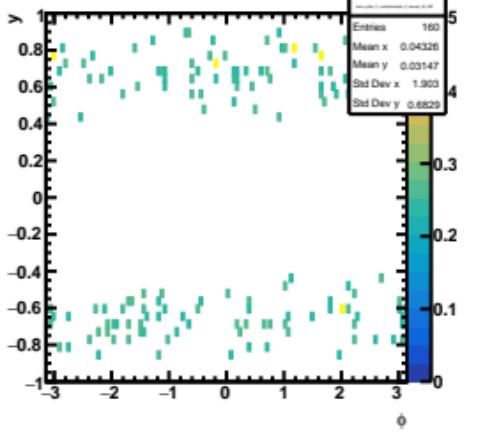
ME 3.0< p_{τ_h} <4.2, 1.3< p_{τ_h} <1.3, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

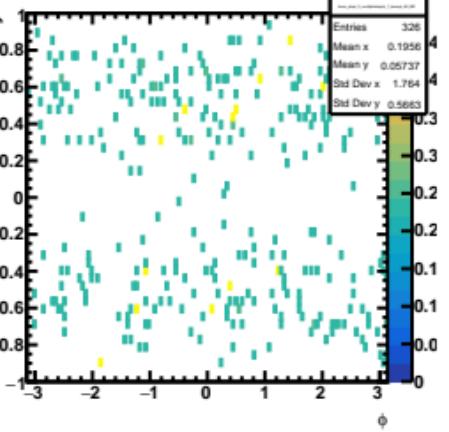
_{T_X}<1.3, -1.0<cos(2θ-2φ)<-0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

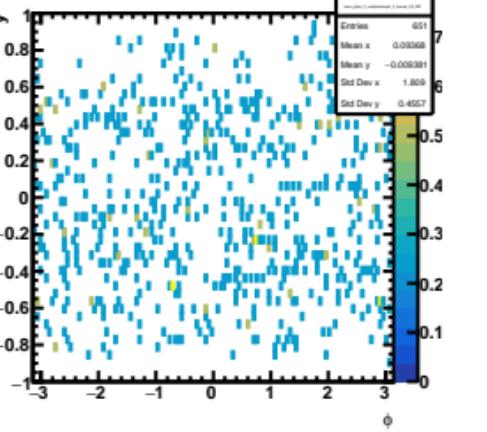
_{T_X}<1.3, -0.8<cos(2θ-2φ)<-0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

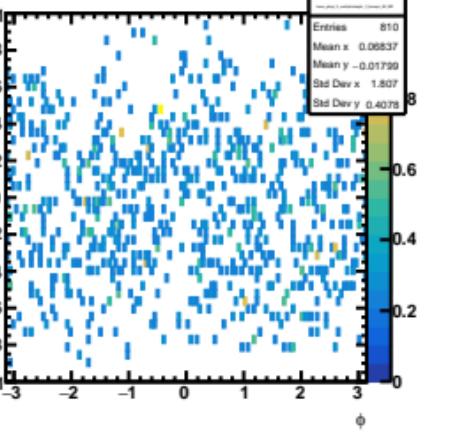
_{T_X}<1.3, -0.6<cos(2θ-2φ)<-0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

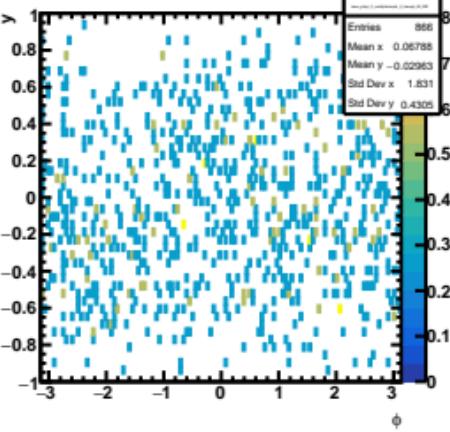
_{T_X}<1.3, -0.4<cos(2θ-2φ)<-0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

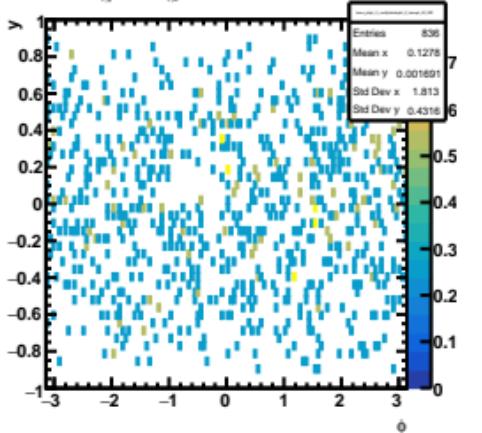
_{T_X}<1.3, -0.2<cos(2θ-2φ)<0.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

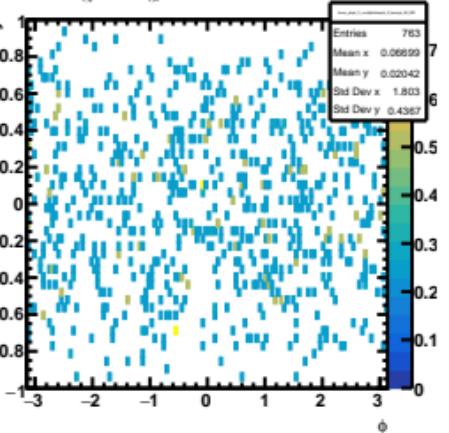
_{T_X}<1.3, 0.0<cos(2θ-2φ)<0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

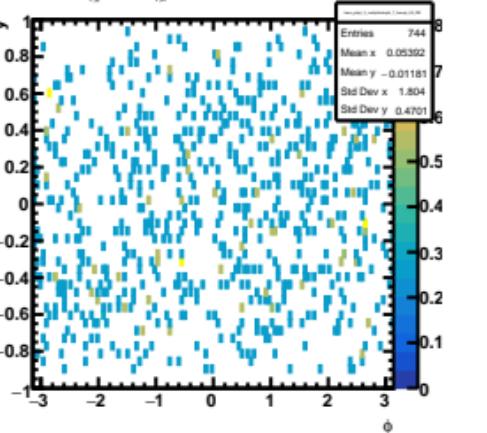
_{T_X}<1.3, 0.2<cos(2θ-2φ)<0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

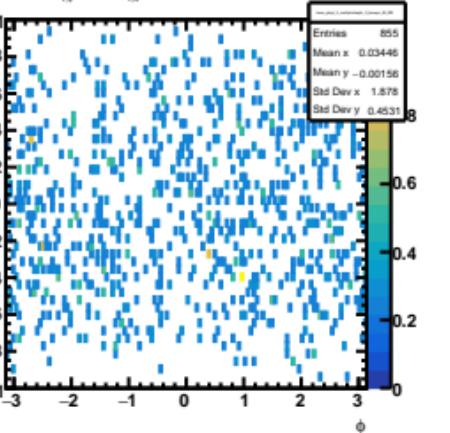
_{T_X}<1.3, 0.4<cos(2θ-2φ)<0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.3

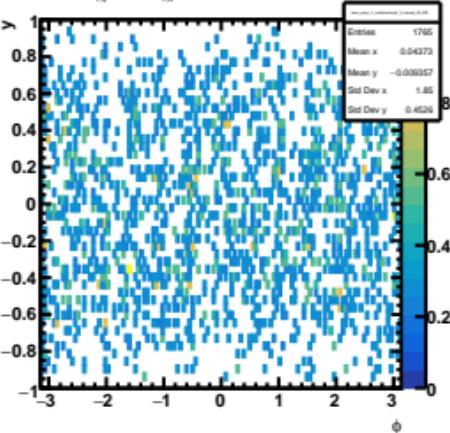
_{T_X}<1.3, 0.6<cos(2θ-2φ)<0.8, 20-60 Cent



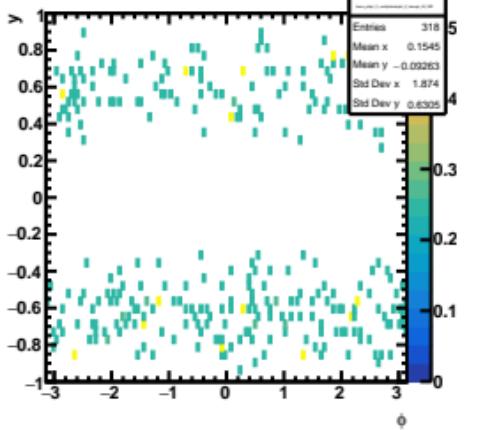
ME 3.0

_{T_X}<4.2, 1.3

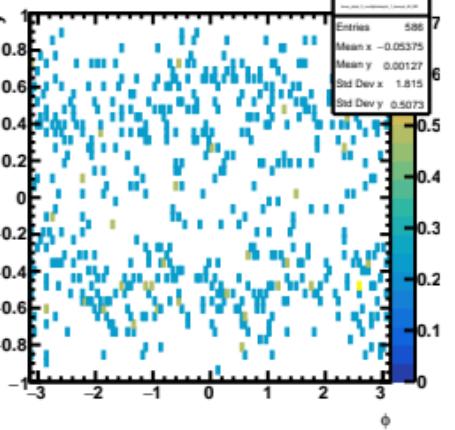
_{T_X}<1.3, 0.8<cos(2θ-2φ)<1.0, 20-60 Cent



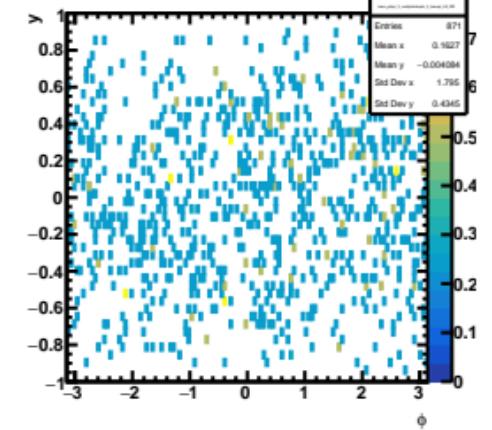
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, -1.0<cos(2 θ -2 ϕ)<-0.8, 20-60 Cent



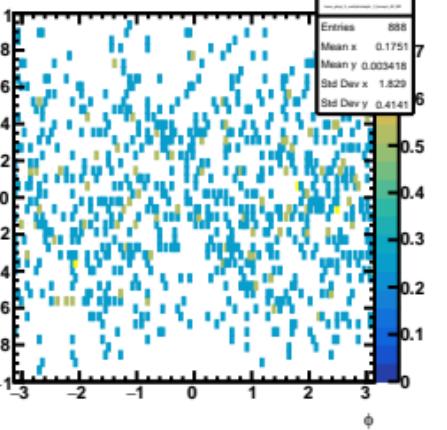
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, -0.8<cos(2 θ -2 ϕ)<-0.6, 20-60 Cent



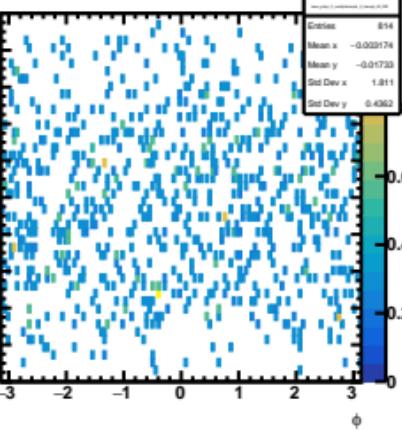
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, -0.6<cos(2 θ -2 ϕ)<-0.4, 20-60 Cent



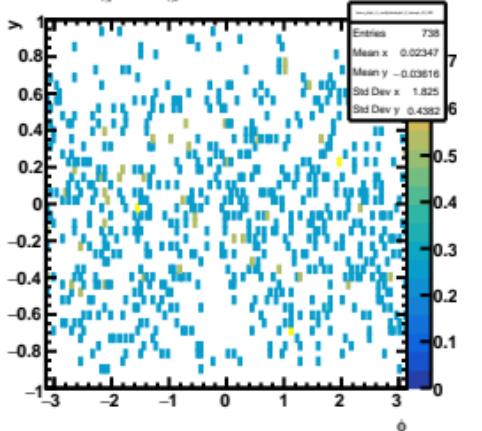
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, -0.4<cos(2 θ -2 ϕ)<-0.2, 20-60 Cent



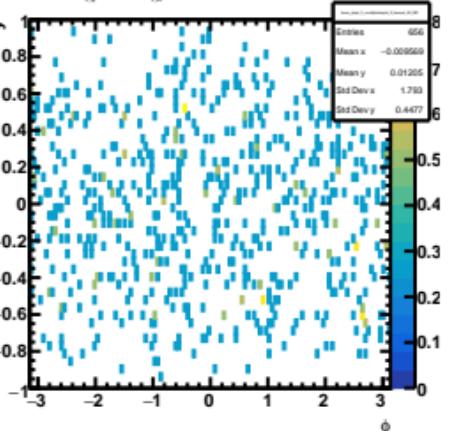
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, -0.2<cos(2 θ -2 ϕ)<0.0, 20-60 Cent



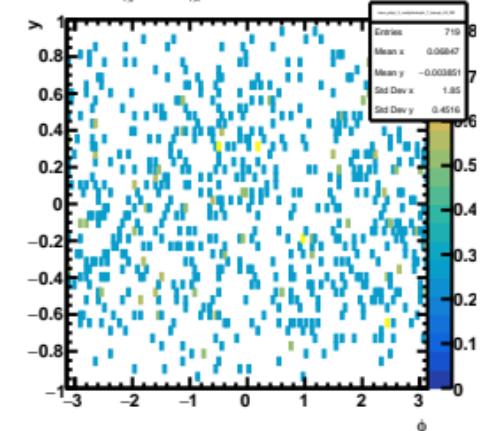
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, 0.0<cos(2 θ -2 ϕ)<0.2, 20-60 Cent



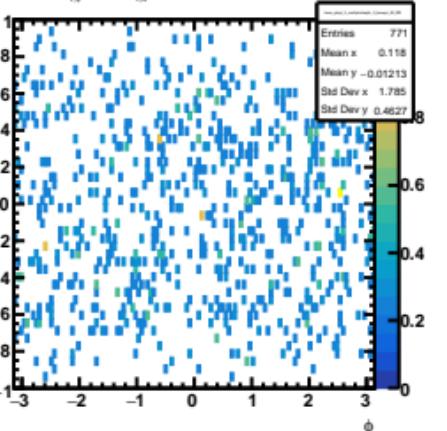
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, 0.2<cos(2 θ -2 ϕ)<0.4, 20-60 Cent



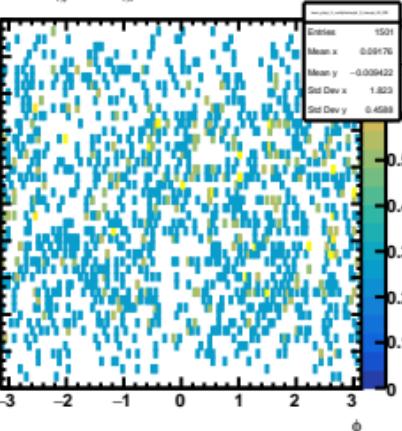
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, 0.4<cos(2 θ -2 ϕ)<0.6, 20-60 Cent



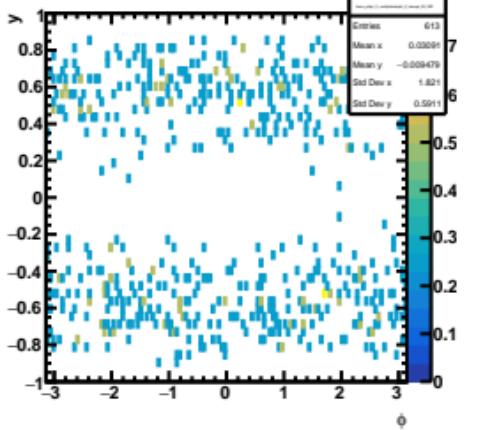
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, 0.6<cos(2 θ -2 ϕ)<0.8, 20-60 Cent



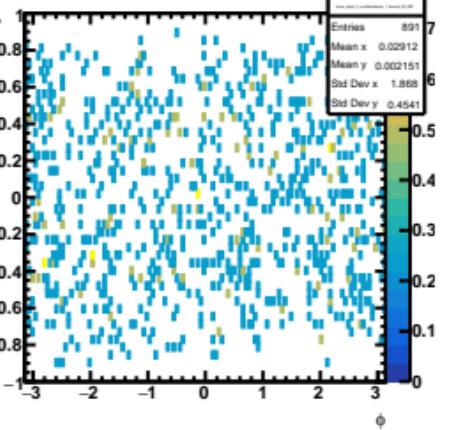
ME 3.0< p_{τ_R} <4.2, 1.3< p_{τ_R} <1.4, 0.8<cos(2 θ -2 ϕ)<1.0, 20-60 Cent



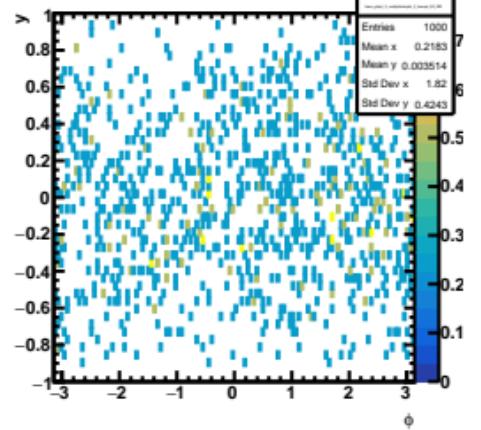
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -1.0<cos(2 ϕ -2 ϕ)<-0.8, 20-60 Cent



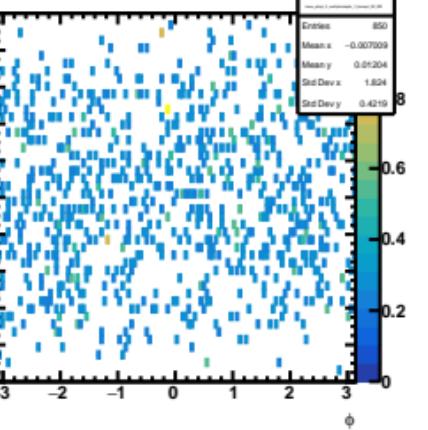
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.8<cos(2 ϕ -2 ϕ)<-0.6, 20-60 Cent



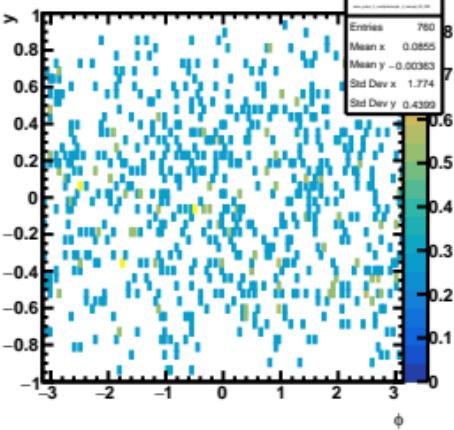
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.6<cos(2 ϕ -2 ϕ)<-0.4, 20-60 Cent



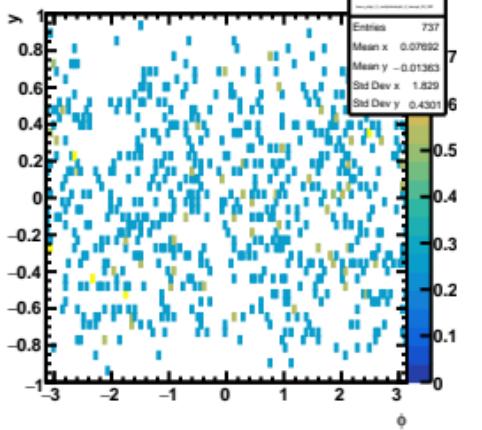
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.4<cos(2 ϕ -2 ϕ)<-0.2, 20-60 Cent



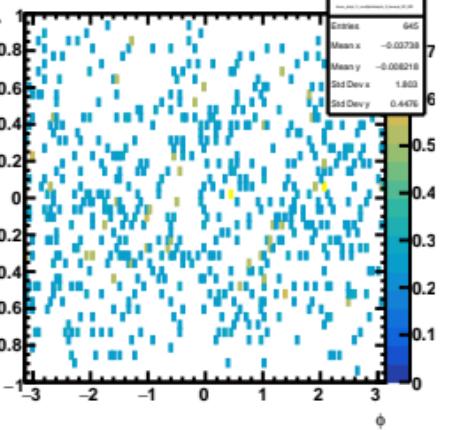
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.2<cos(2 ϕ -2 ϕ)<0.0, 20-60 Cent



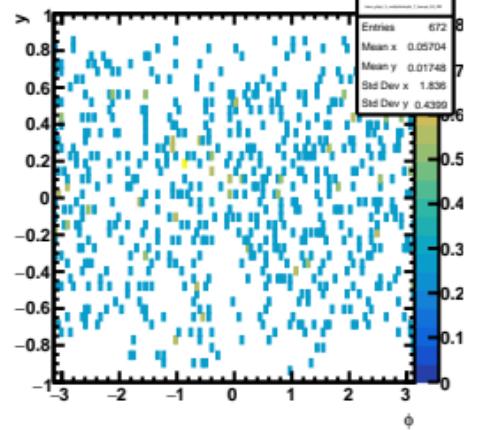
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.0<cos(2 ϕ -2 ϕ)<0.2, 20-60 Cent



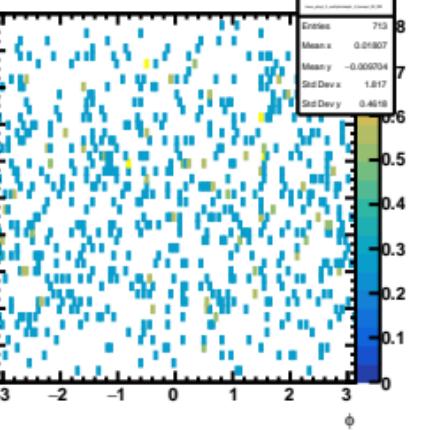
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.2<cos(2 ϕ -2 ϕ)<0.4, 20-60 Cent



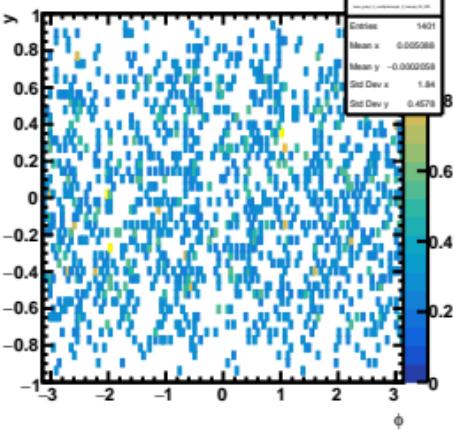
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.4<cos(2 ϕ -2 ϕ)<0.6, 20-60 Cent



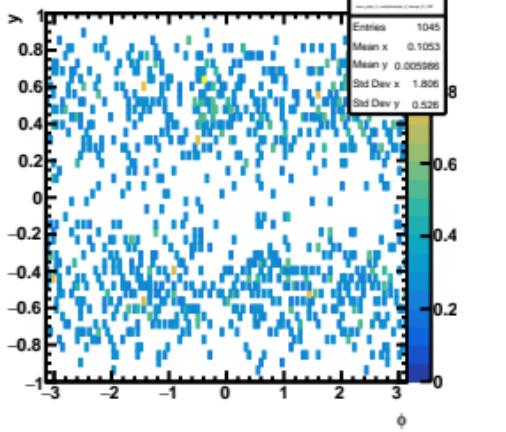
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.6<cos(2 ϕ -2 ϕ)<0.8, 20-60 Cent



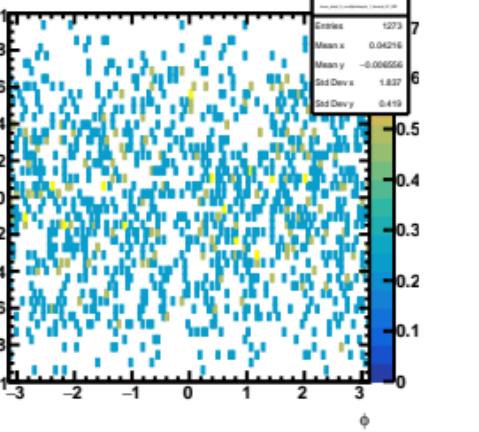
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.8<cos(2 ϕ -2 ϕ)<1.0, 20-60 Cent



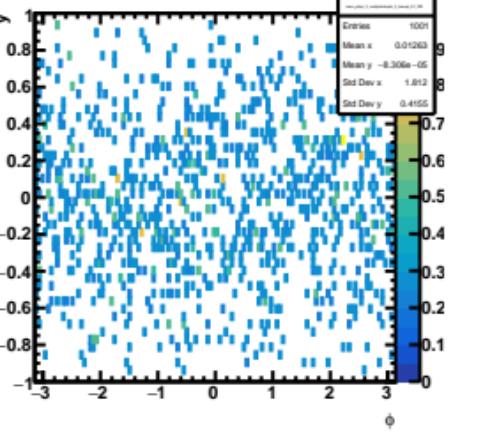
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -1.0<cos(2 ϕ -2 ϕ_R)<-0.8, 20-60 Cent



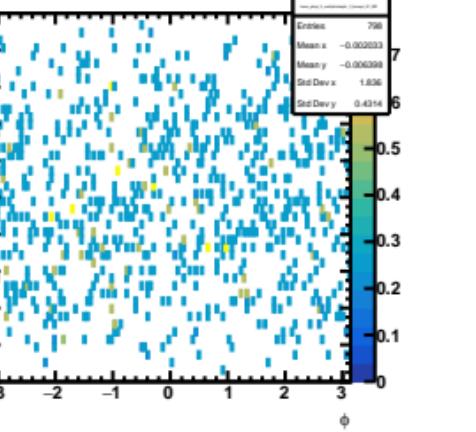
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.8<cos(2 ϕ -2 ϕ_R)<-0.6, 20-60 Cent



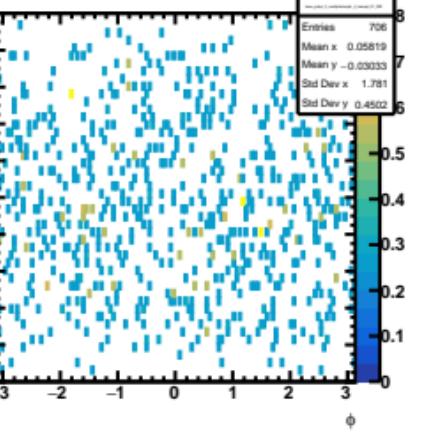
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.6<cos(2 ϕ -2 ϕ_R)<-0.4, 20-60 Cent



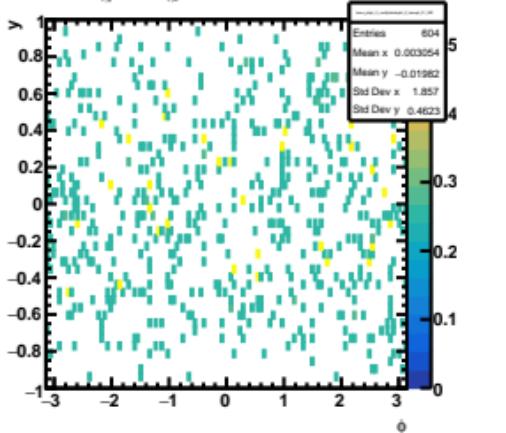
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.4<cos(2 ϕ -2 ϕ_R)<-0.2, 20-60 Cent



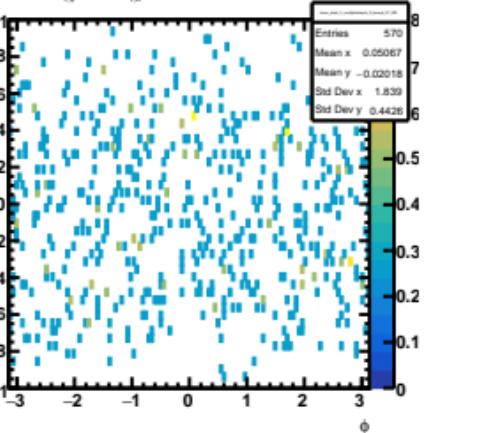
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, -0.2<cos(2 ϕ -2 ϕ_R)<0.0, 20-60 Cent



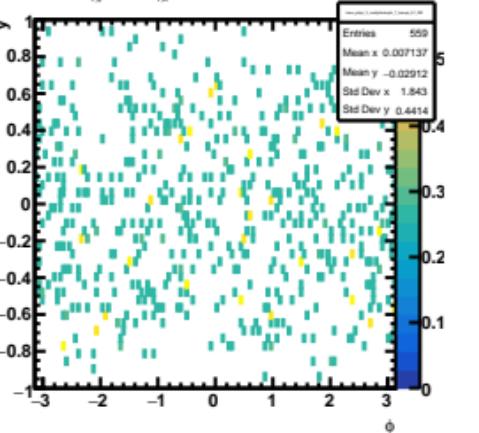
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.0<cos(2 ϕ -2 ϕ_R)<0.2, 20-60 Cent



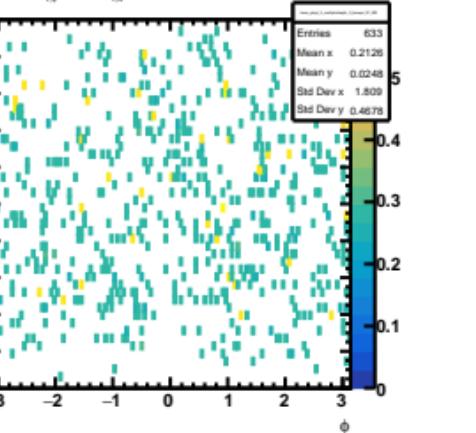
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.2<cos(2 ϕ -2 ϕ_R)<0.4, 20-60 Cent



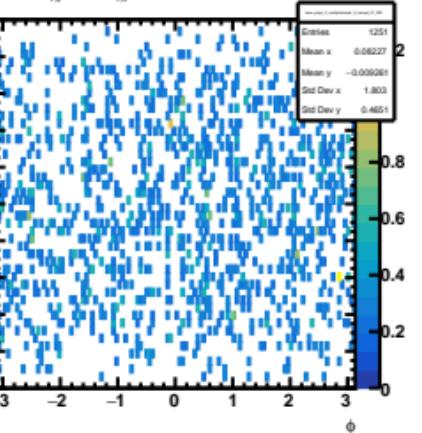
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.4<cos(2 ϕ -2 ϕ_R)<0.6, 20-60 Cent



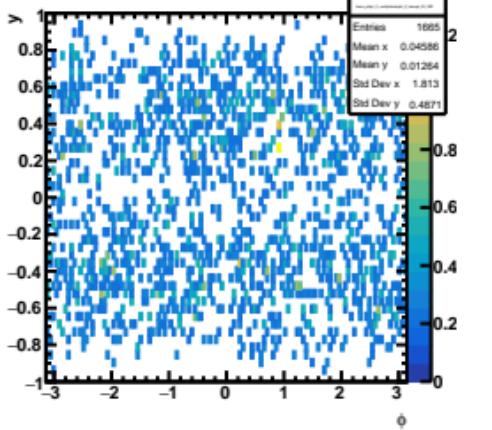
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.6<cos(2 ϕ -2 ϕ_R)<0.8, 20-60 Cent



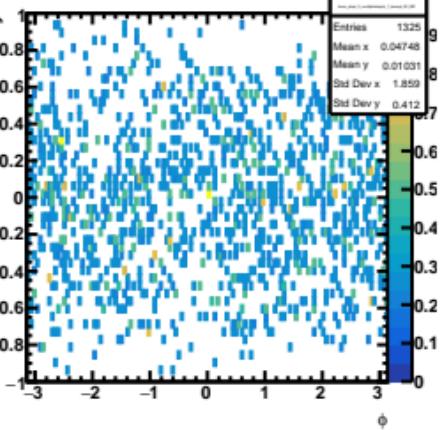
ME 3.0< p_{τ_R} <4.2, 1.4< p_{τ_R} <1.4, 0.8<cos(2 ϕ -2 ϕ_R)<1.0, 20-60 Cent



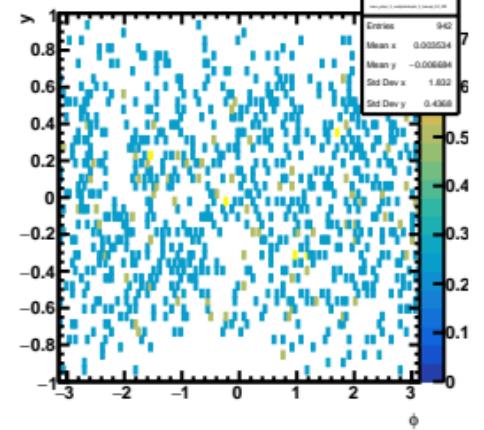
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



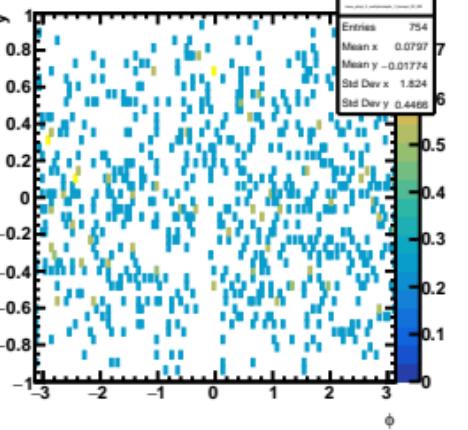
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



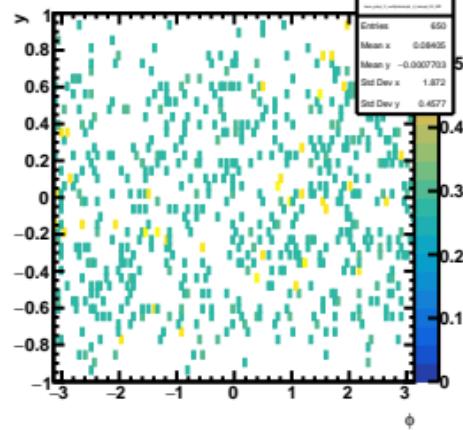
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



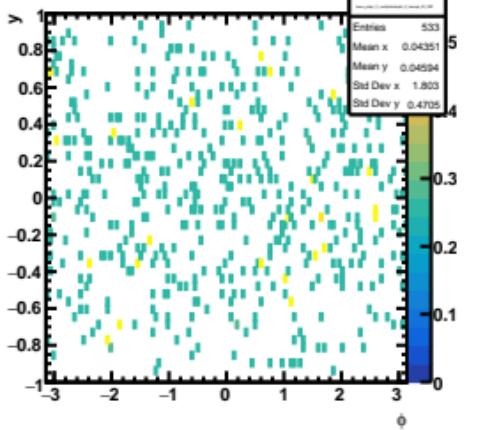
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



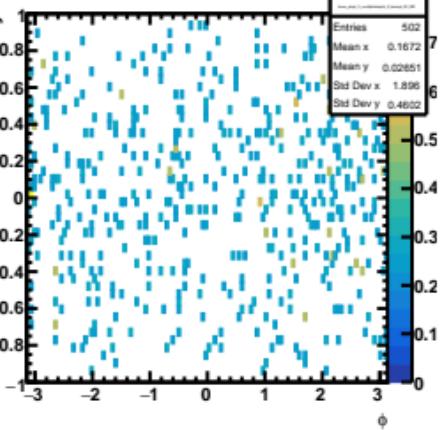
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



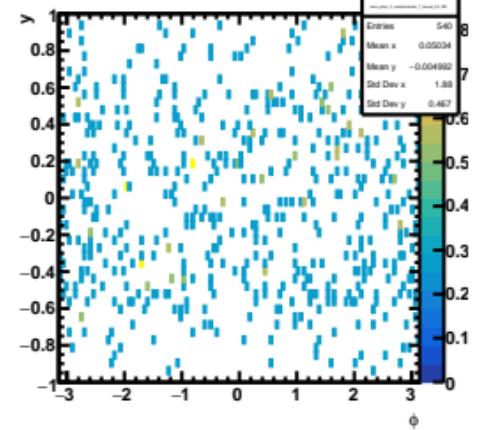
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



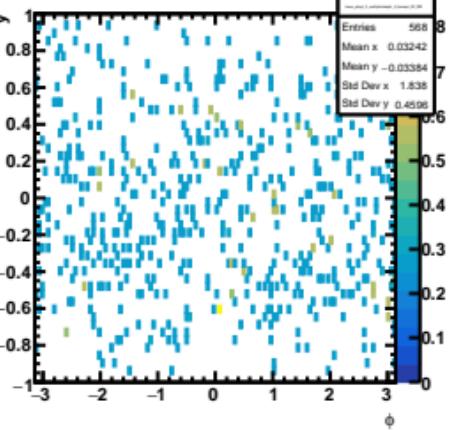
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



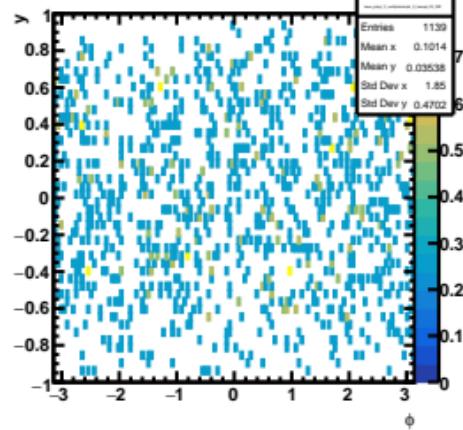
ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

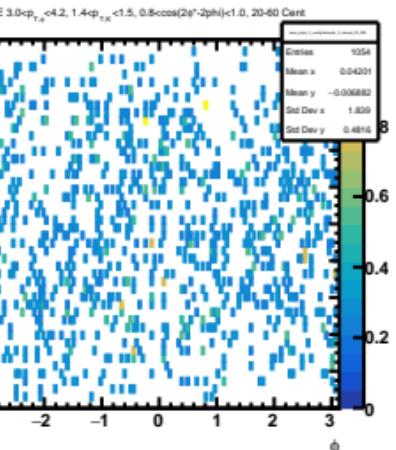
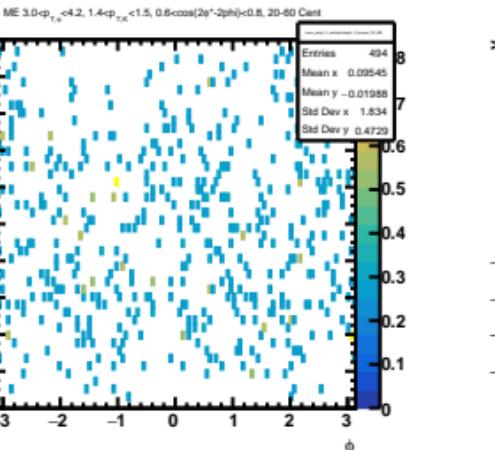
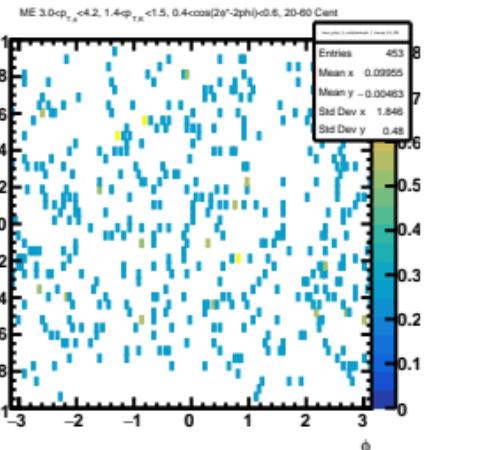
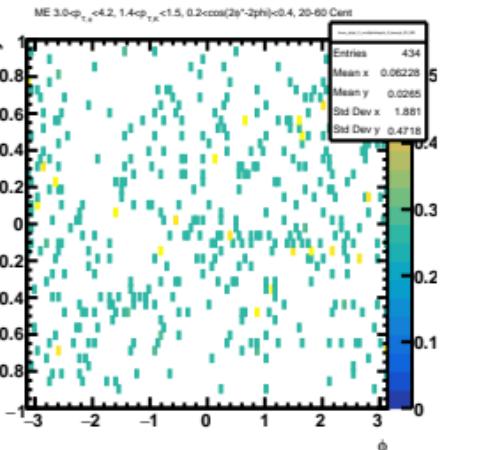
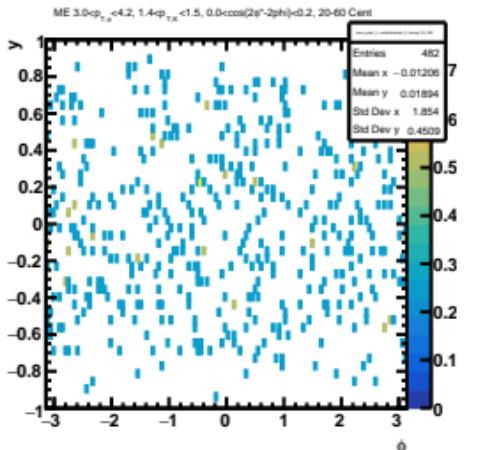
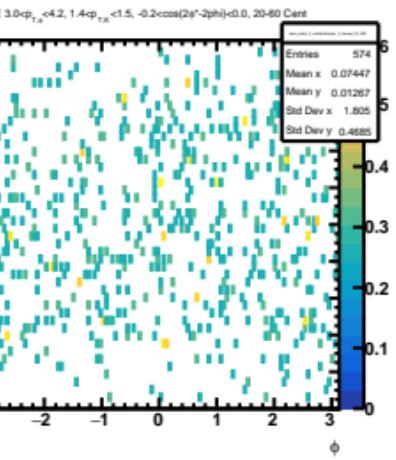
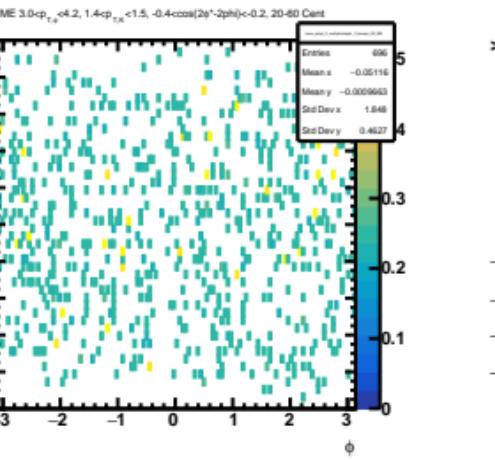
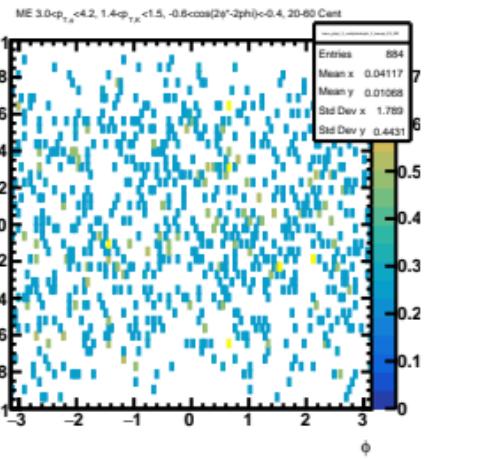
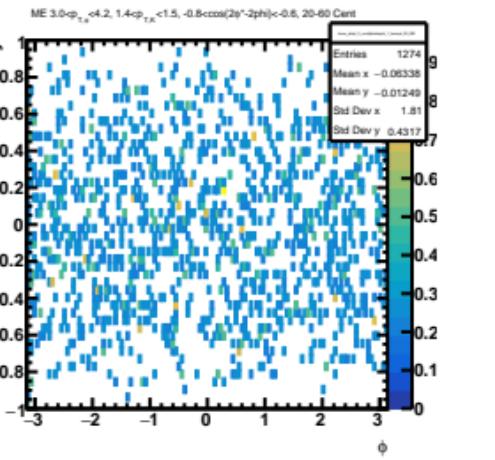
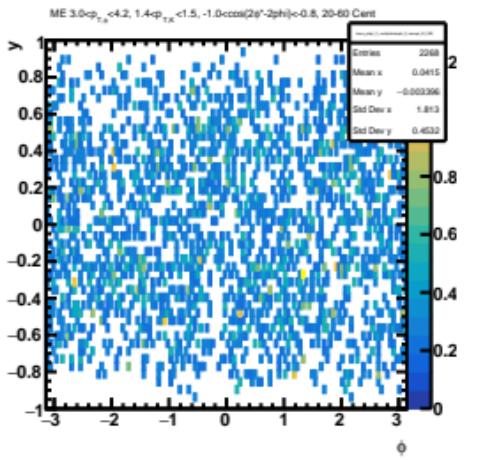


ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

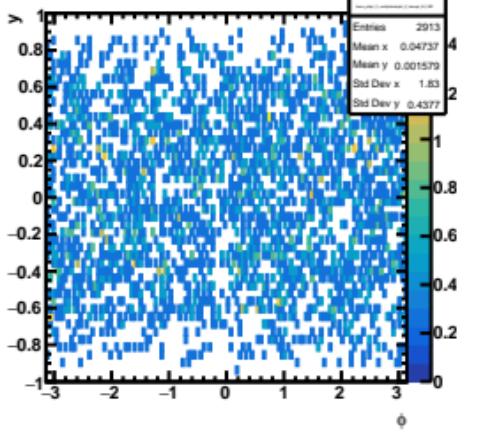


ME 3.0< p_{τ_h} <4.2, 1.4< p_{τ_h} <1.4, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

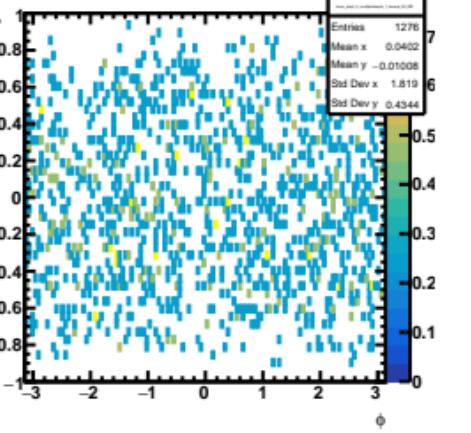




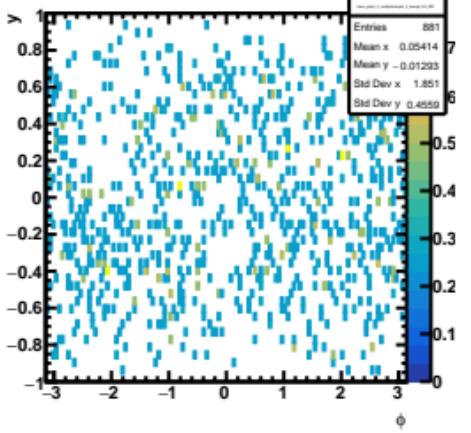
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



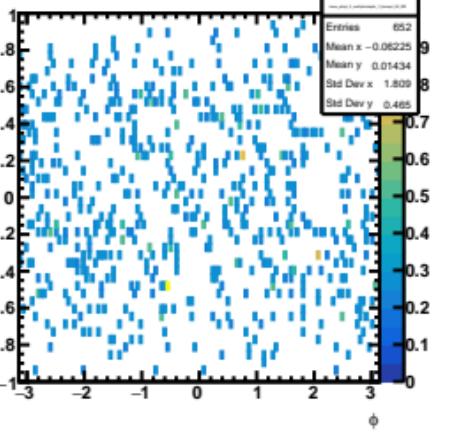
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



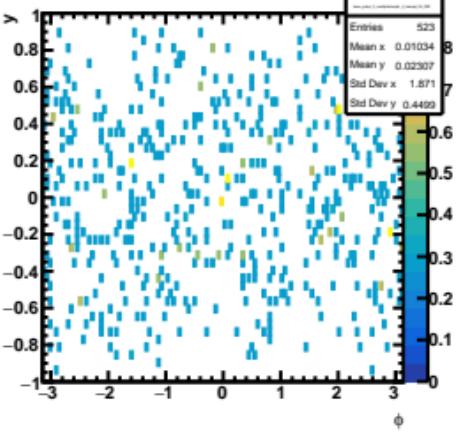
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



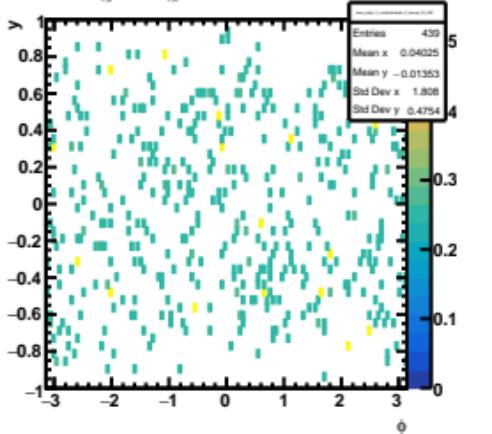
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



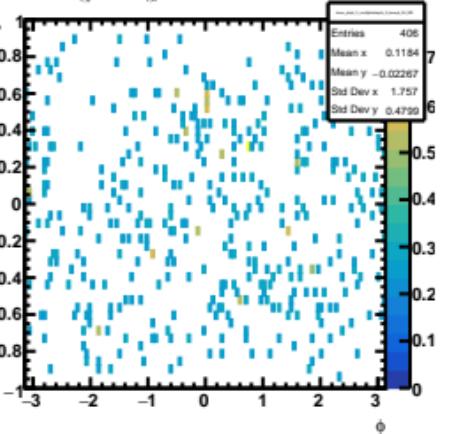
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



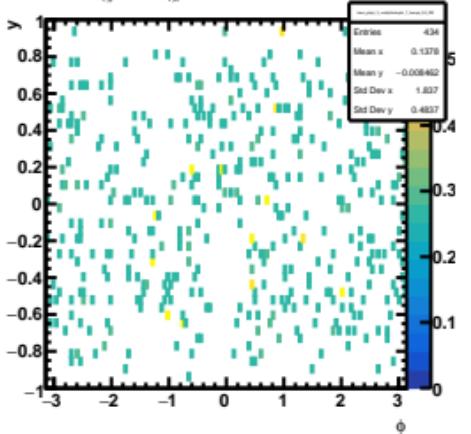
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



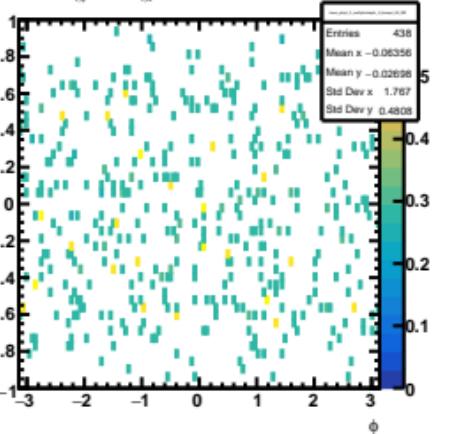
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



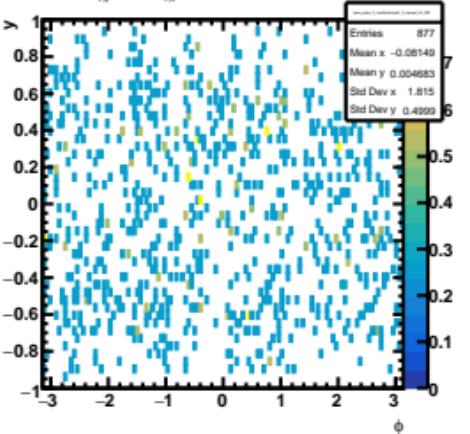
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



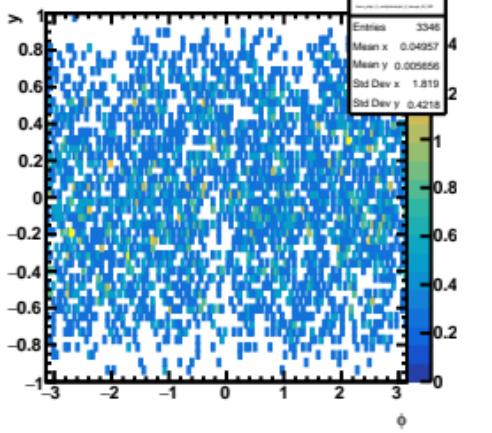
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



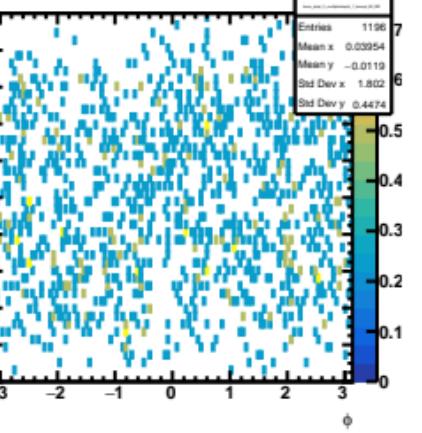
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



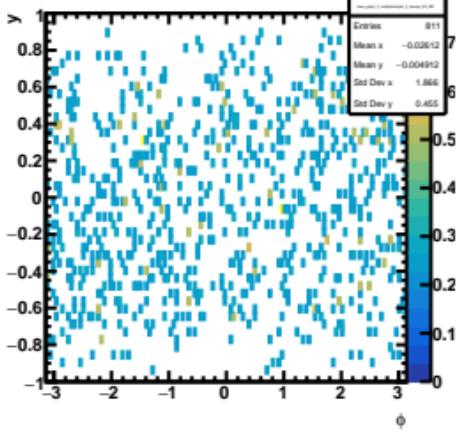
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



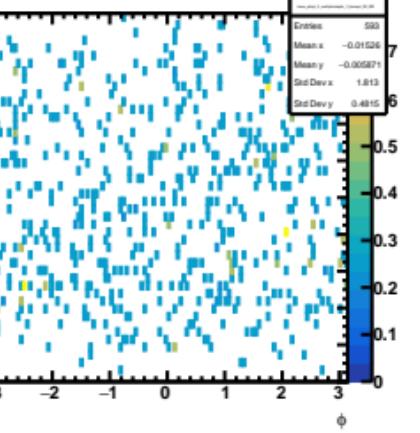
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



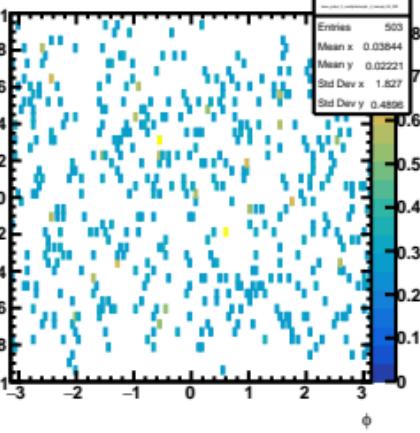
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



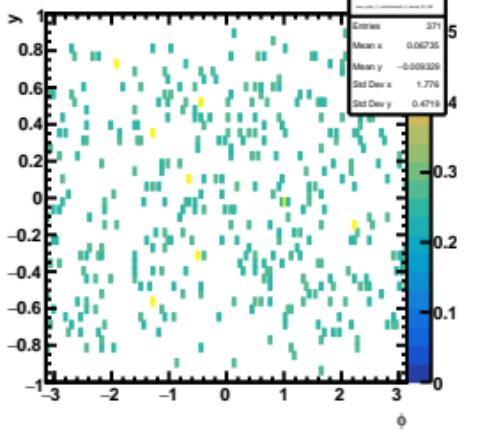
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



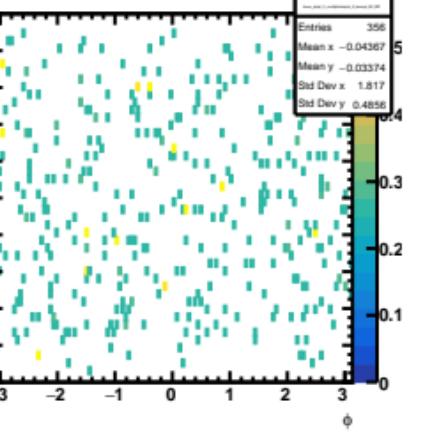
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



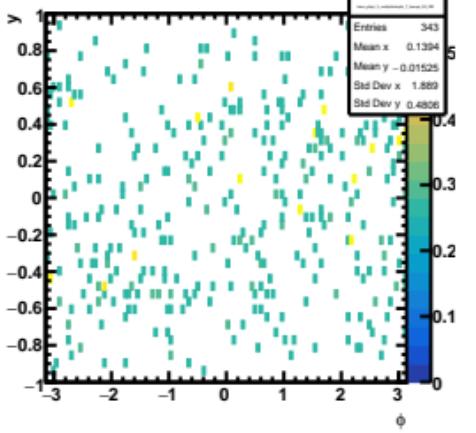
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



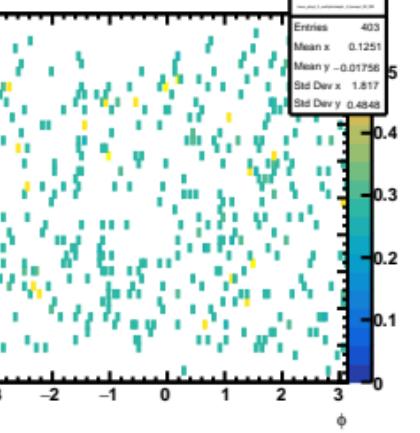
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



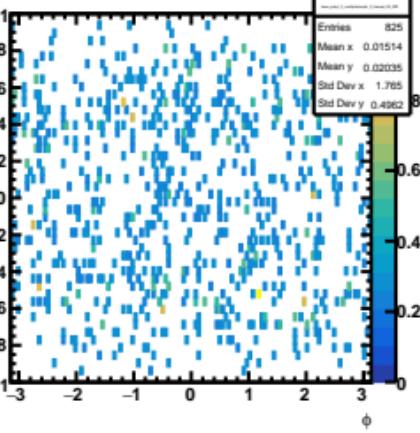
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



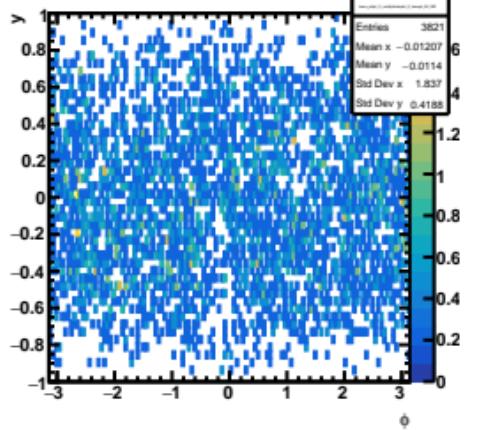
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



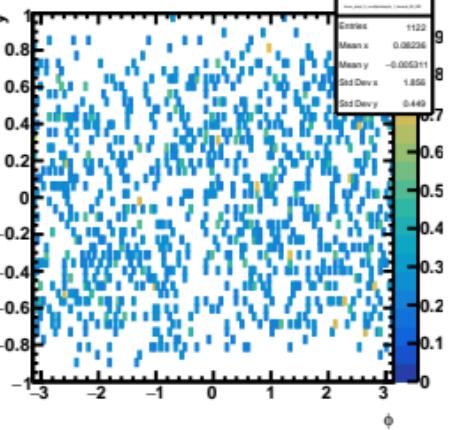
ME 3.0< p_{τ_h} <4.2, 1.5< p_{τ_h} <1.5, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



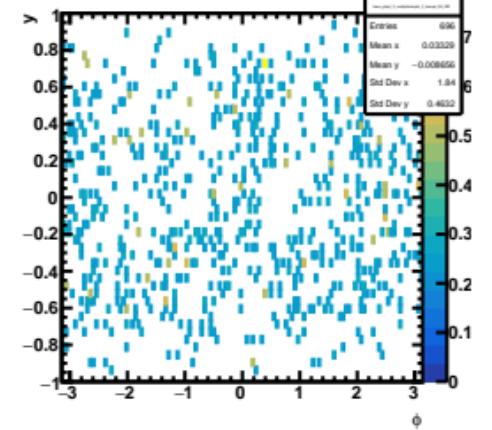
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, -1.0< $\cos(2\phi^*-2\phi)<-0.8$, 20-60 Cent



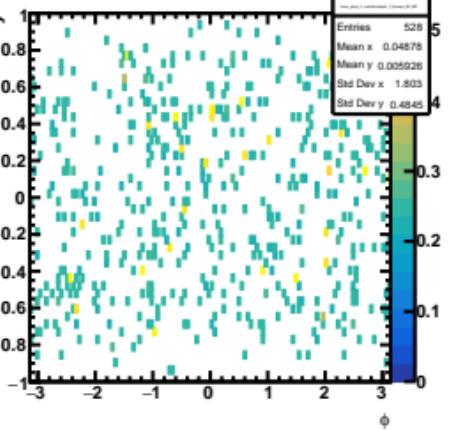
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, -0.8< $\cos(2\phi^*-2\phi)<-0.6$, 20-60 Cent



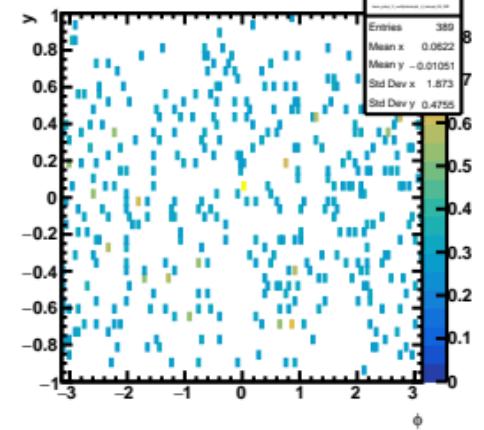
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, -0.6< $\cos(2\phi^*-2\phi)<-0.4$, 20-60 Cent



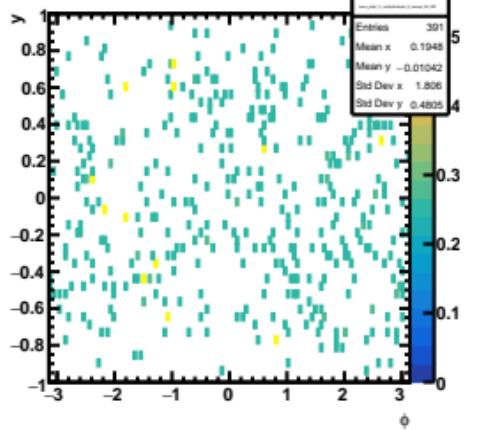
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, -0.4< $\cos(2\phi^*-2\phi)<-0.2$, 20-60 Cent



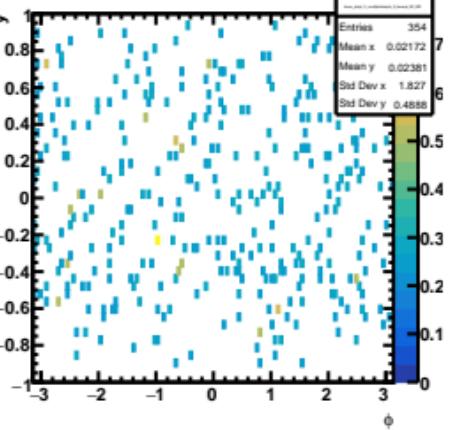
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, -0.2< $\cos(2\phi^*-2\phi)<0.0$, 20-60 Cent



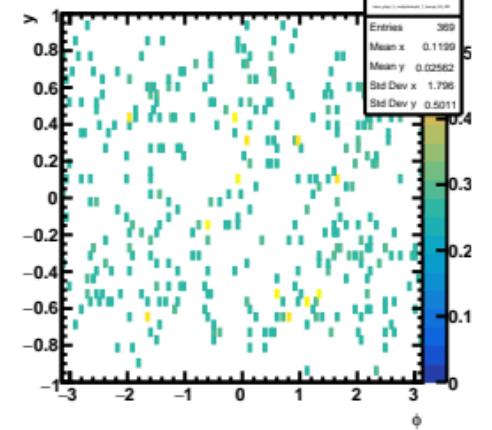
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, 0.0< $\cos(2\phi^*-2\phi)<0.2$, 20-60 Cent



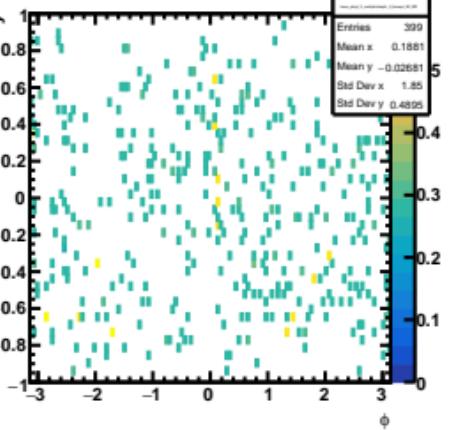
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, 0.2< $\cos(2\phi^*-2\phi)<0.4$, 20-60 Cent



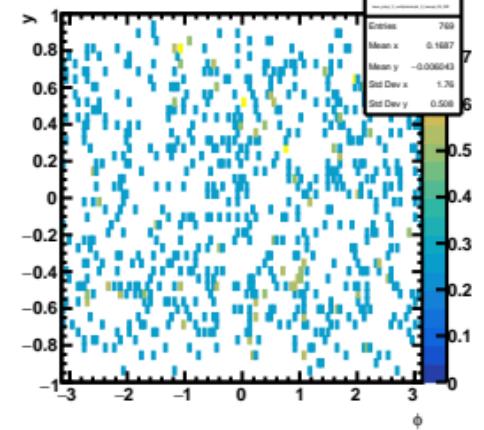
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, 0.4< $\cos(2\phi^*-2\phi)<0.6$, 20-60 Cent



ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, 0.6< $\cos(2\phi^*-2\phi)<0.8$, 20-60 Cent



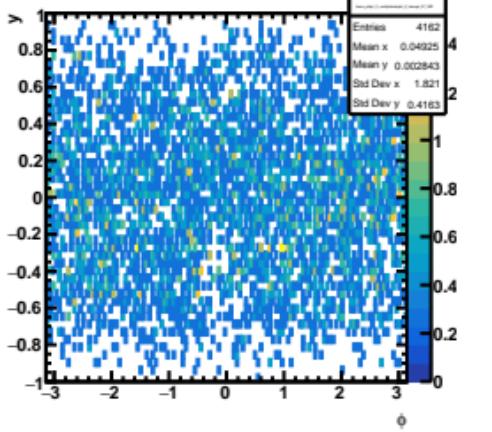
ME 3.0< $p_{\tau_h}<4.2$, 1.5< $p_{\tau_h}<1.5$, 0.8< $\cos(2\phi^*-2\phi)<1.0$, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

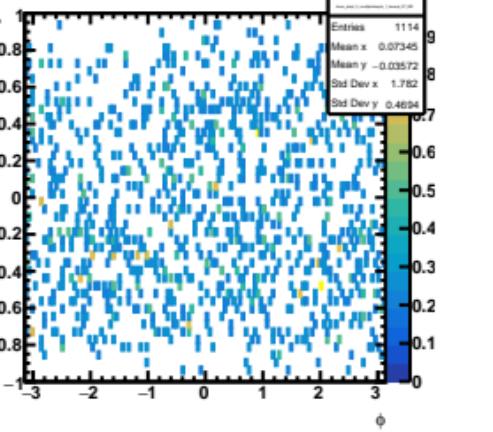
_{T_X}<1.5, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

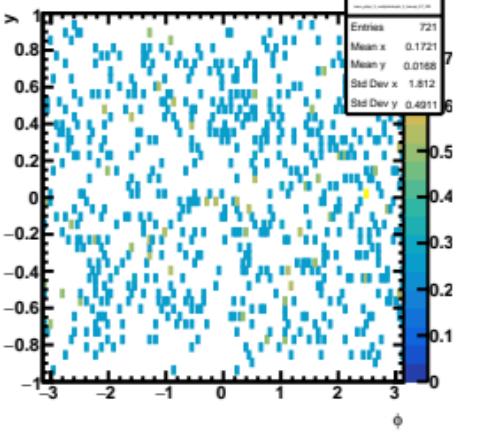
_{T_X}<1.5, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

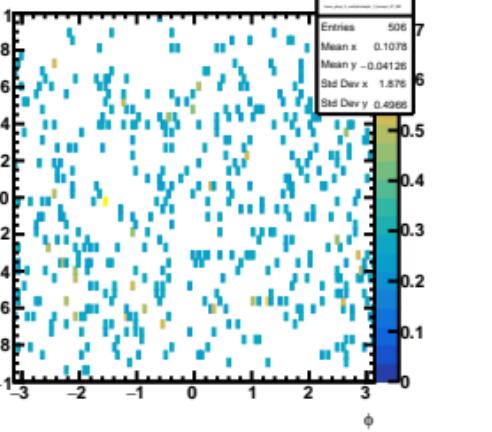
_{T_X}<1.5, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

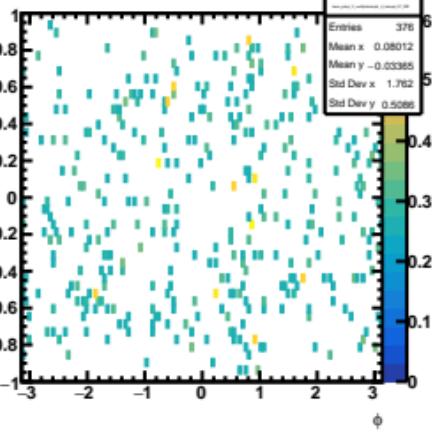
_{T_X}<1.5, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

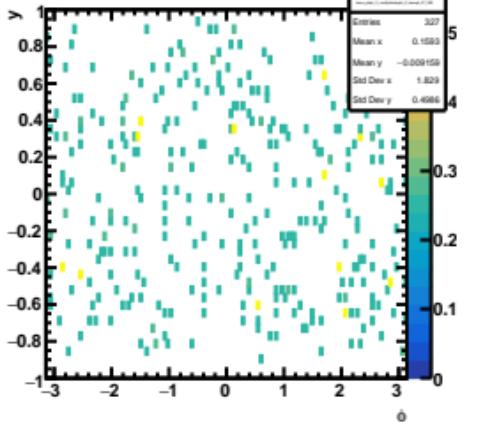
_{T_X}<1.5, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

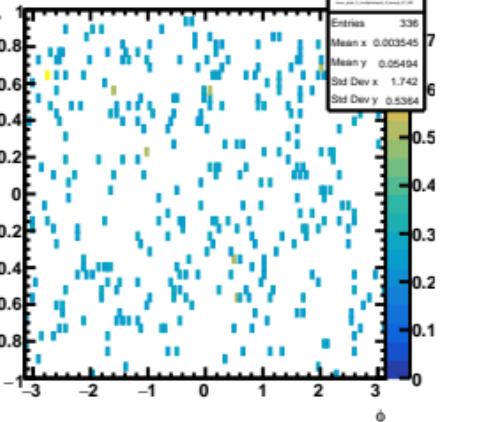
_{T_X}<1.5, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

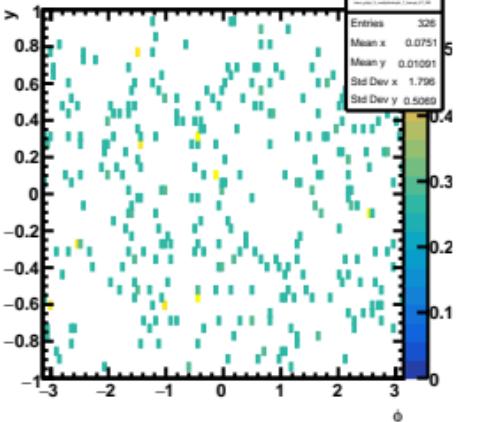
_{T_X}<1.5, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

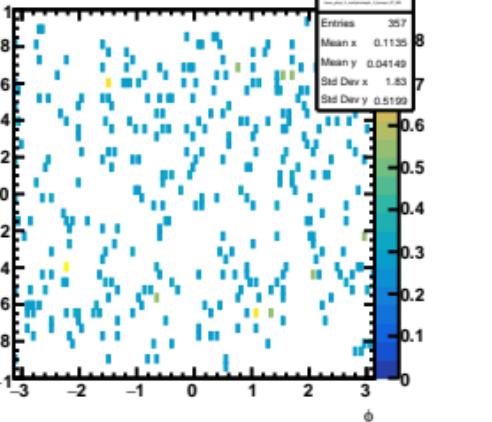
_{T_X}<1.5, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

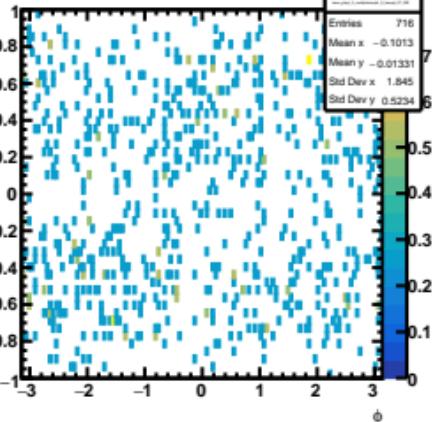
_{T_X}<1.5, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

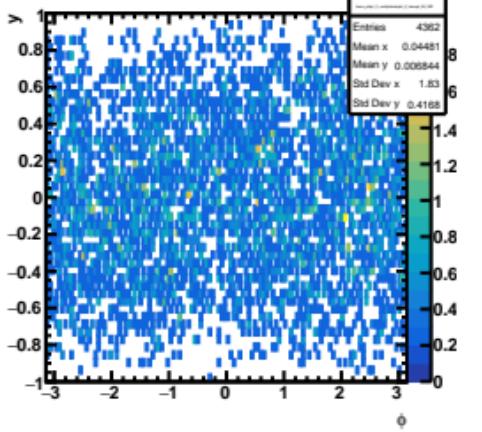
_{T_X}<1.5, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

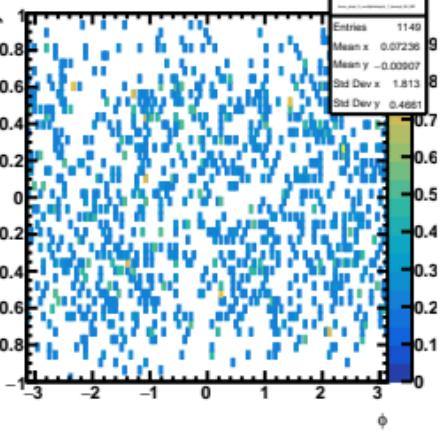
_{T_X}<1.6, -1.0<cos(2θ'-2phi)<-0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

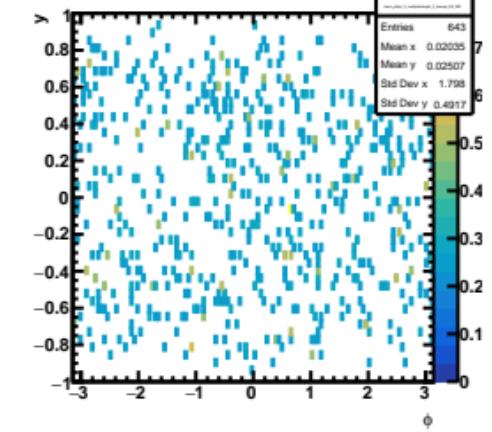
_{T_X}<1.6, -0.8<cos(2θ'-2phi)<-0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

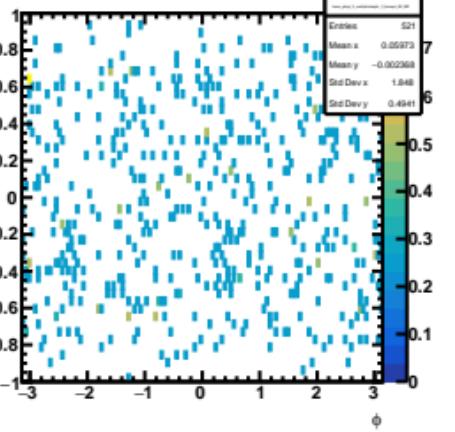
_{T_X}<1.6, -0.6<cos(2θ'-2phi)<-0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

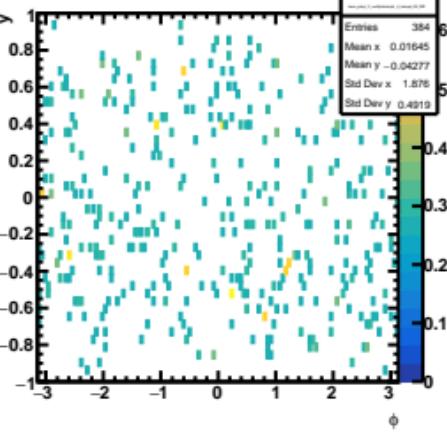
_{T_X}<1.6, -0.4<cos(2θ'-2phi)<-0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

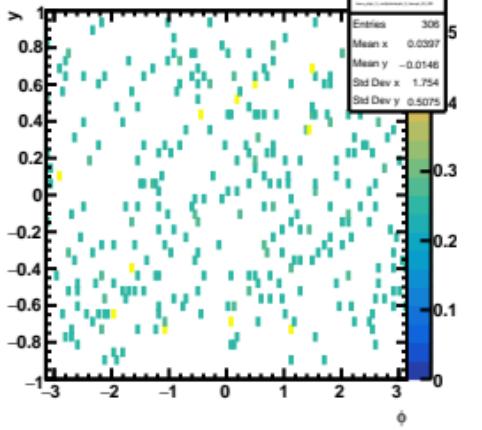
_{T_X}<1.6, -0.2<cos(2θ'-2phi)<0.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

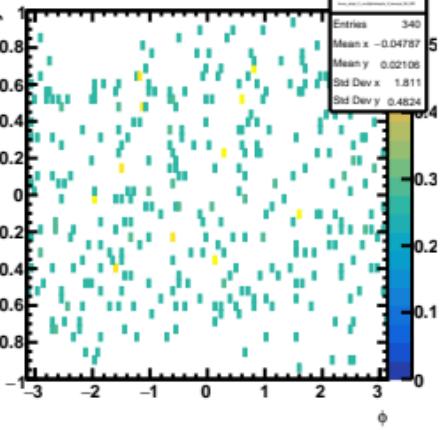
_{T_X}<1.6, 0.0<cos(2θ'-2phi)<0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

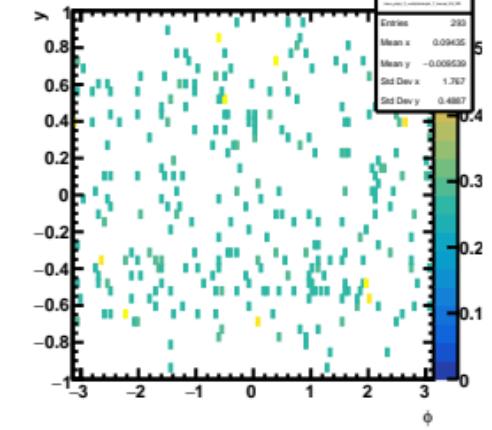
_{T_X}<1.6, 0.2<cos(2θ'-2phi)<0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

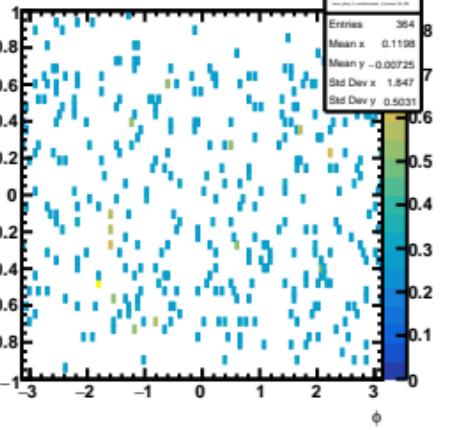
_{T_X}<1.6, 0.4<cos(2θ'-2phi)<0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

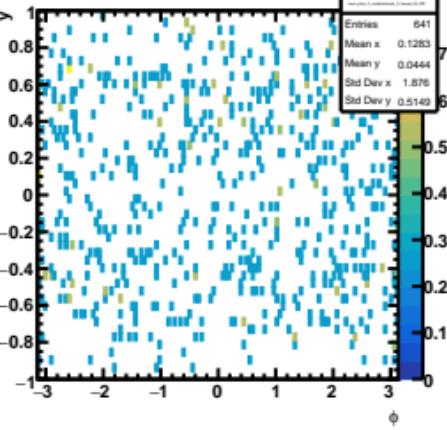
_{T_X}<1.6, 0.6<cos(2θ'-2phi)<0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.5

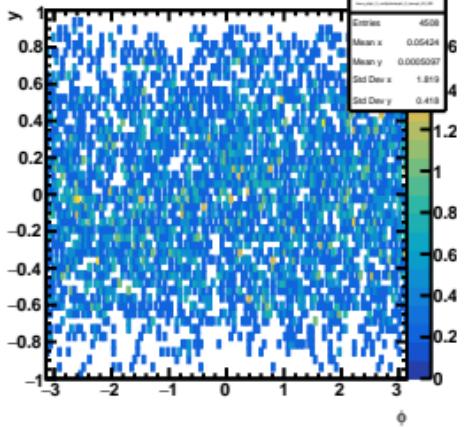
_{T_X}<1.6, 0.8<cos(2θ'-2phi)<1.0, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

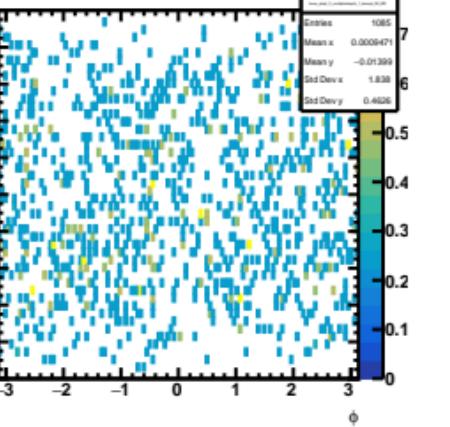
{T{RA}}<1.6, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

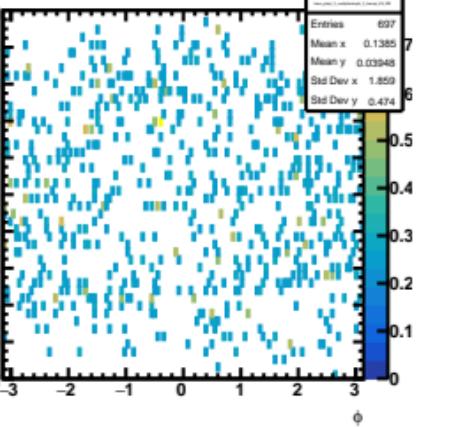
{T{RA}}<1.6, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

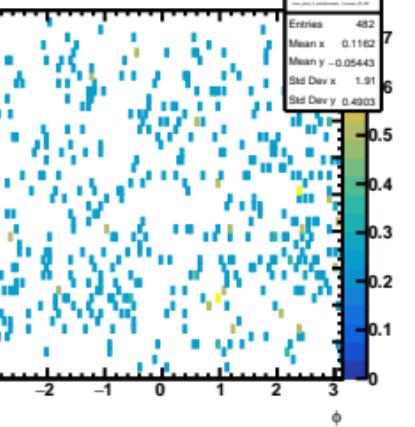
{T{RA}}<1.6, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

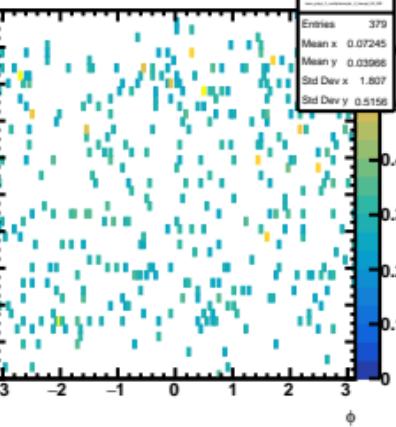
{T{RA}}<1.6, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

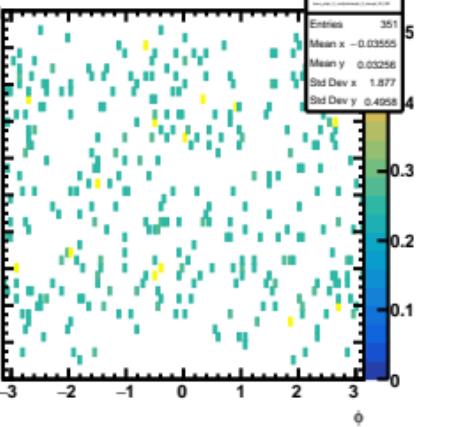
{T{RA}}<1.6, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

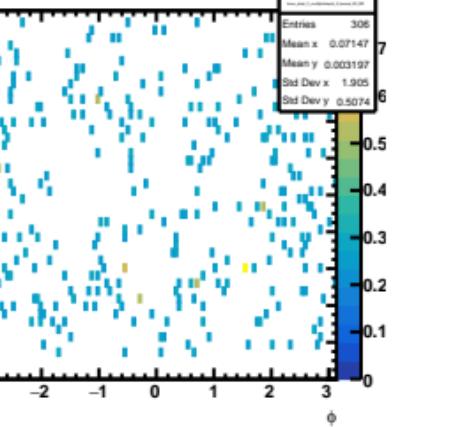
{T{RA}}<1.6, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

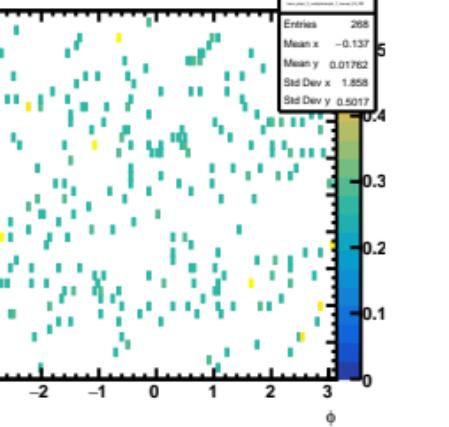
{T{RA}}<1.6, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

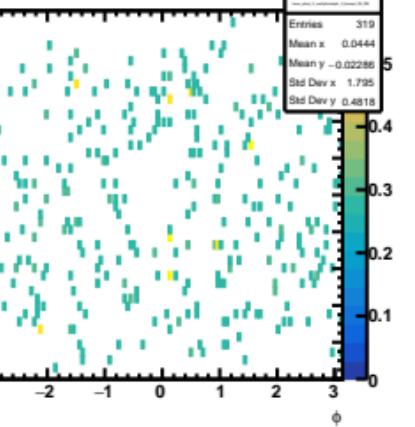
{T{RA}}<1.6, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.6

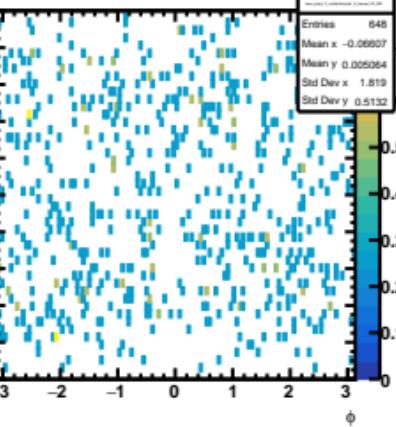
{T{RA}}<1.6, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent

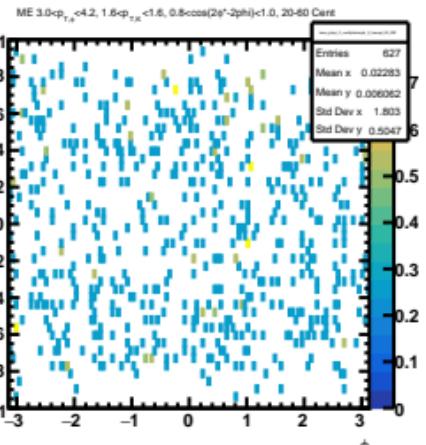
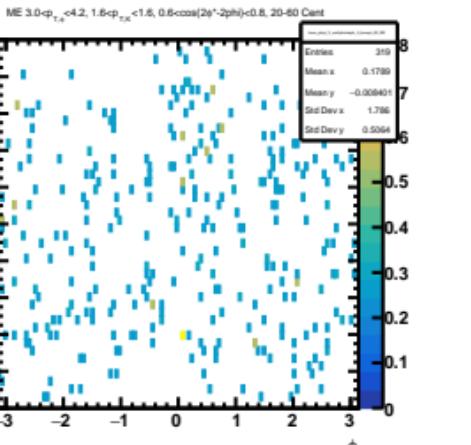
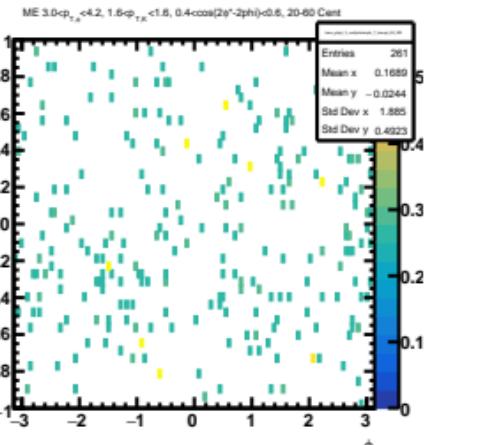
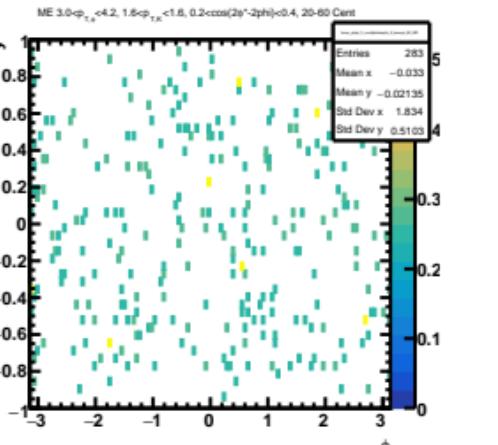
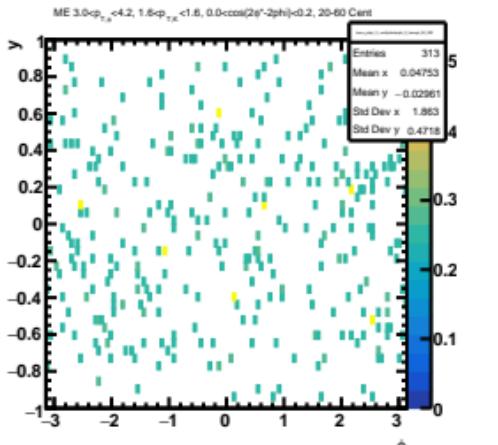
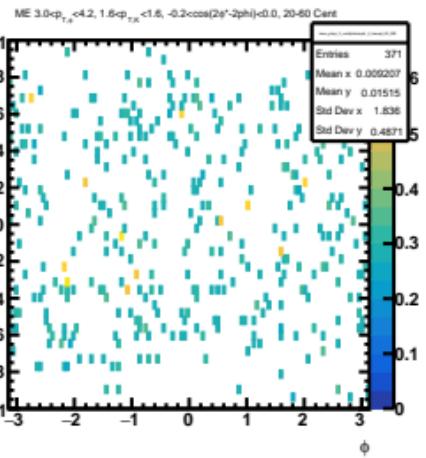
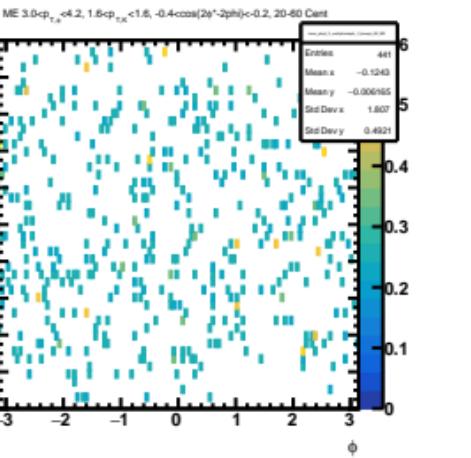
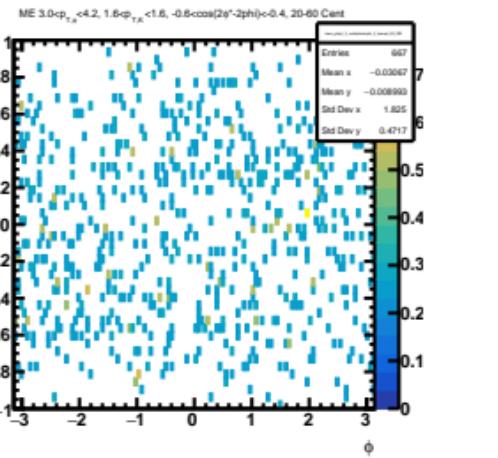
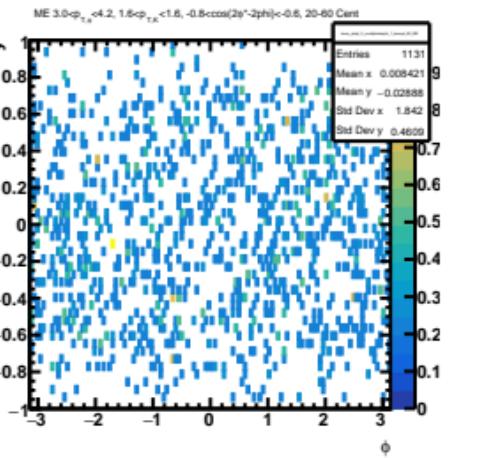
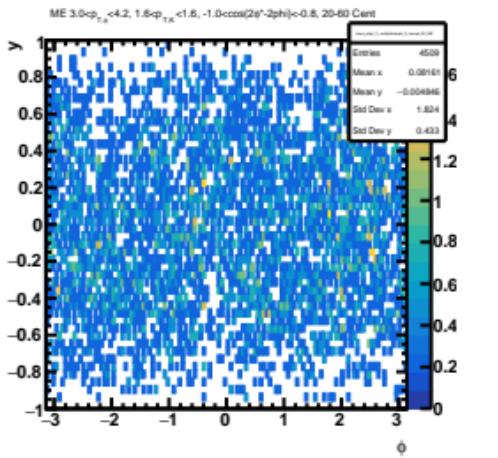


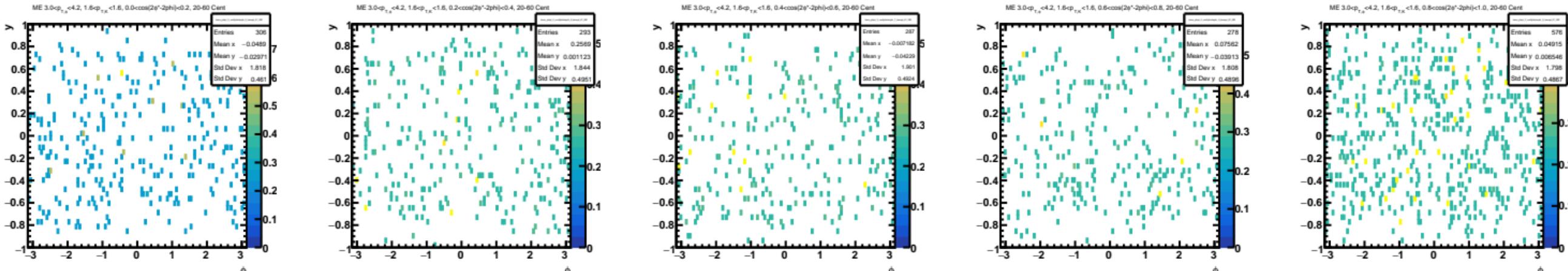
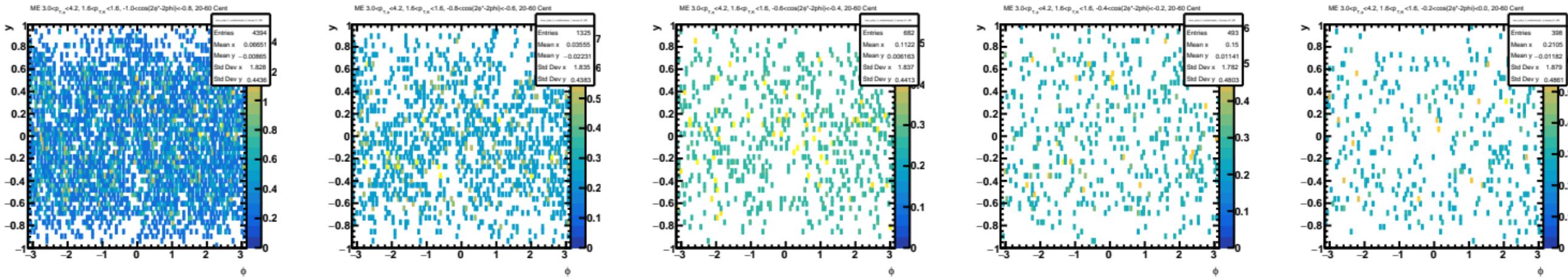
ME 3.0

{T{RA}}<4.2, 1.6

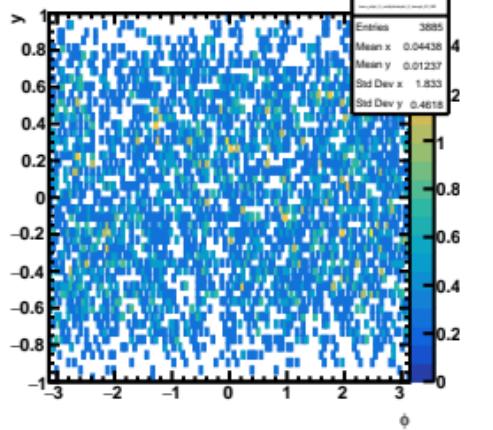
{T{RA}}<1.6, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



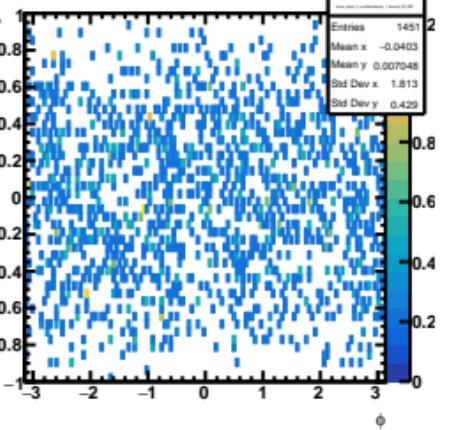




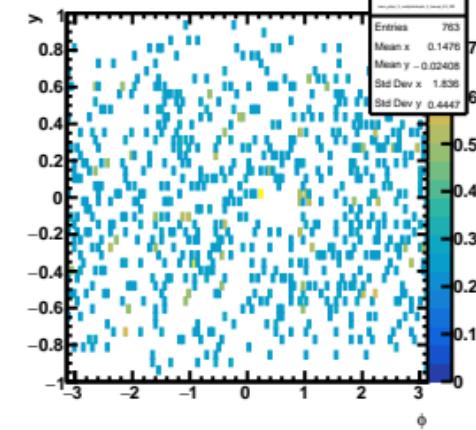
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, -1.0<cos(2 ϕ -2 ϕ_{hi})<-0.8, 20-60 Cent



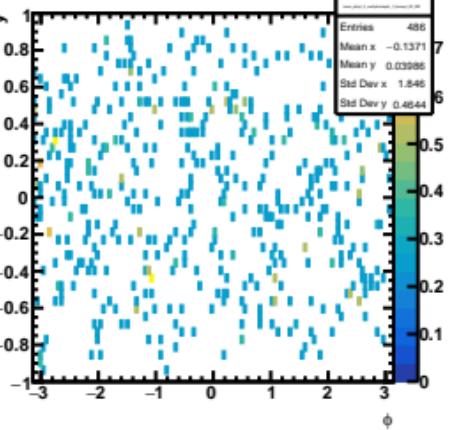
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, -0.8<cos(2 ϕ -2 ϕ_{hi})<-0.6, 20-60 Cent



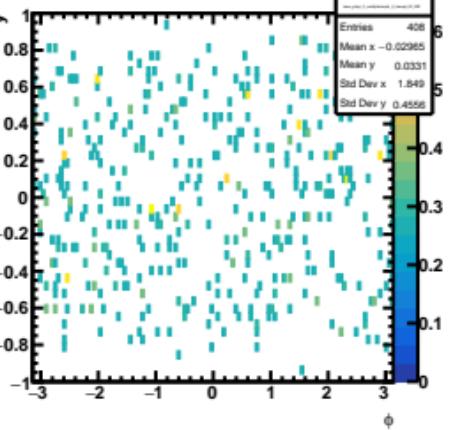
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, -0.6<cos(2 ϕ -2 ϕ_{hi})<-0.4, 20-60 Cent



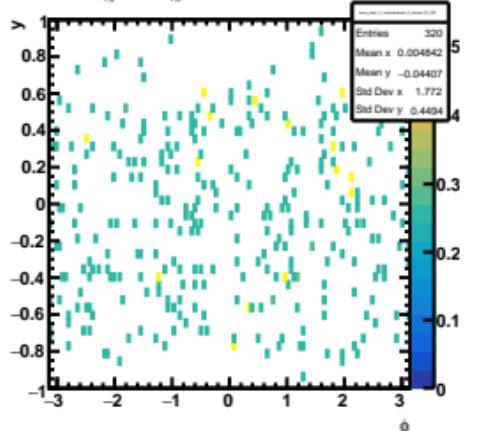
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, -0.4<cos(2 ϕ -2 ϕ_{hi})<-0.2, 20-60 Cent



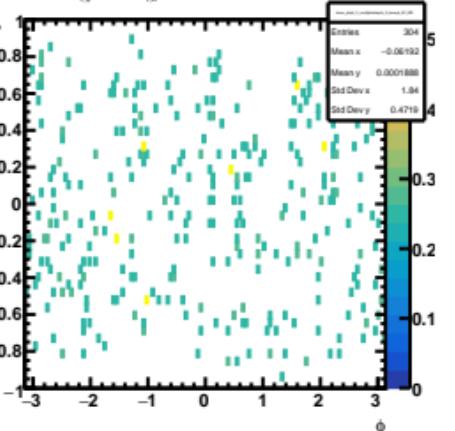
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, -0.2<cos(2 ϕ -2 ϕ_{hi})<0.0, 20-60 Cent



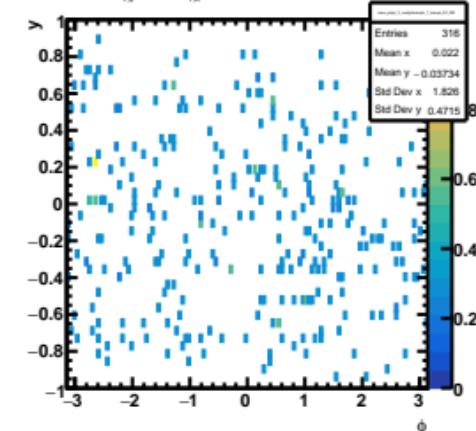
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, 0.0<cos(2 ϕ -2 ϕ_{hi})<0.2, 20-60 Cent



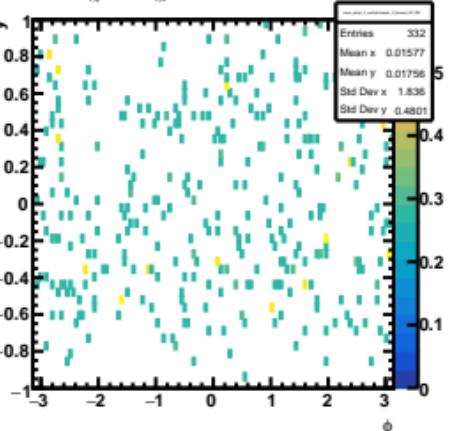
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, 0.2<cos(2 ϕ -2 ϕ_{hi})<0.4, 20-60 Cent



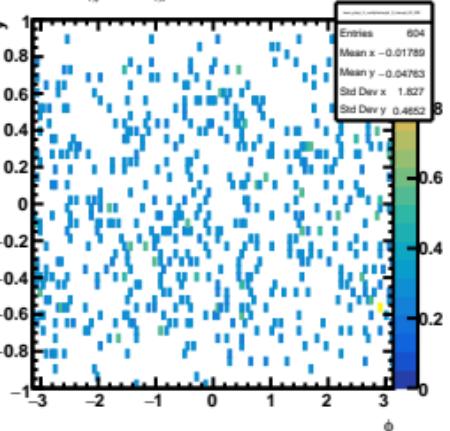
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, 0.4<cos(2 ϕ -2 ϕ_{hi})<0.6, 20-60 Cent



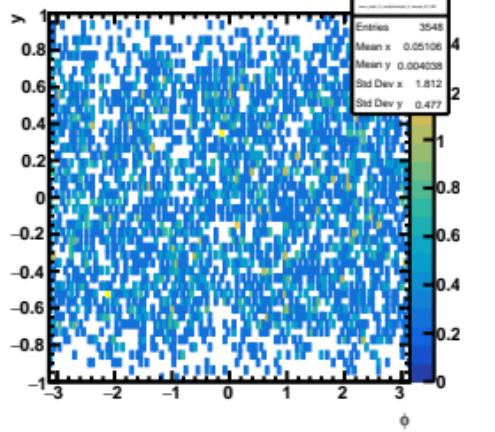
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, 0.6<cos(2 ϕ -2 ϕ_{hi})<0.8, 20-60 Cent



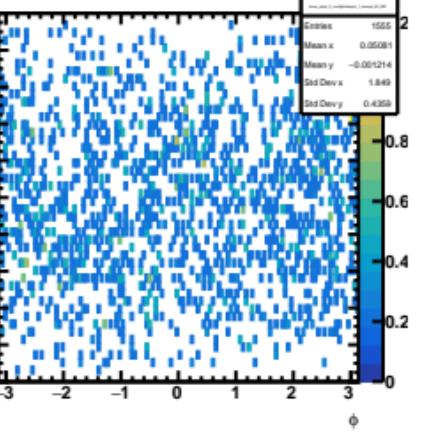
ME 3.0< p_{τ_R} <4.2, 1.6< p_{τ_R} <1.7, 0.8<cos(2 ϕ -2 ϕ_{hi})<1.0, 20-60 Cent



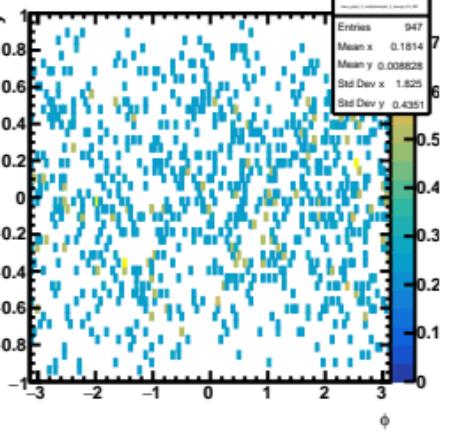
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



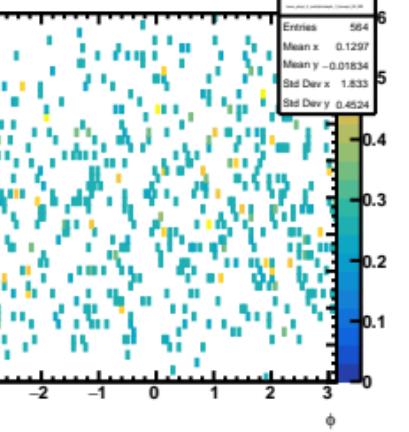
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



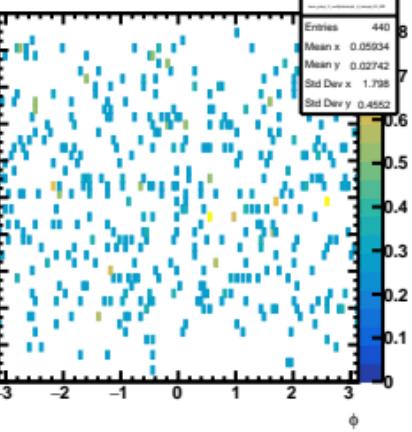
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



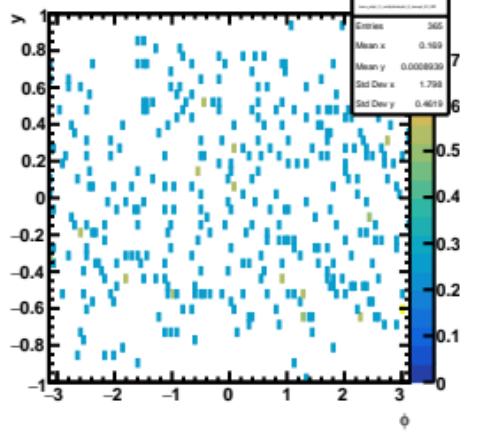
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



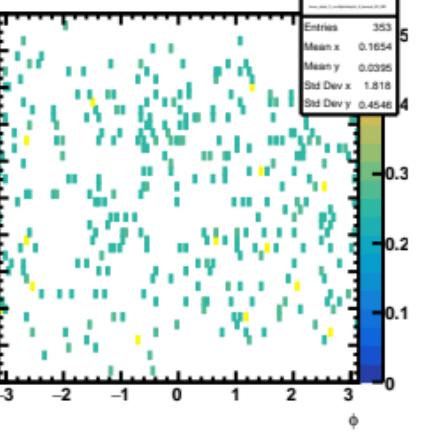
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



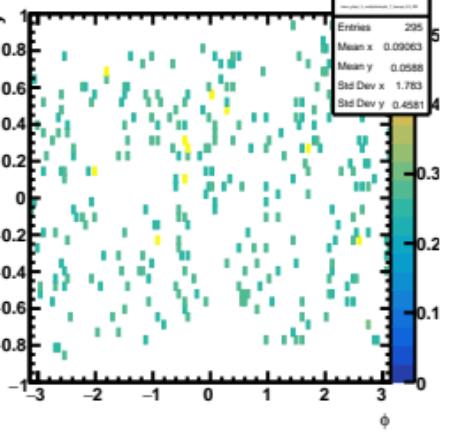
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



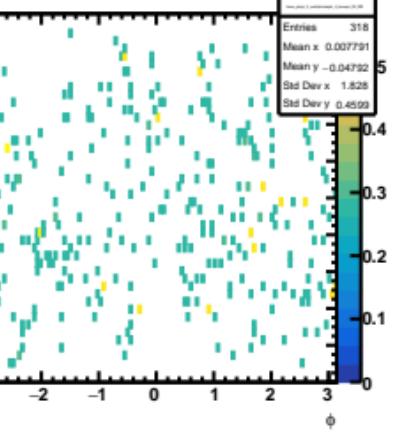
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



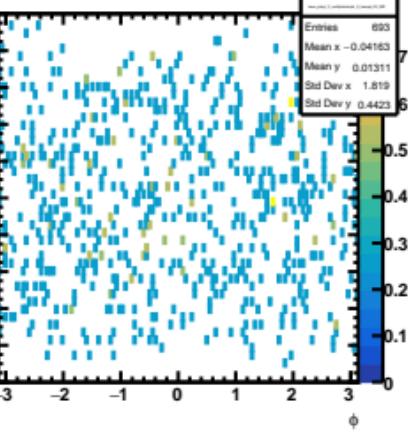
ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent

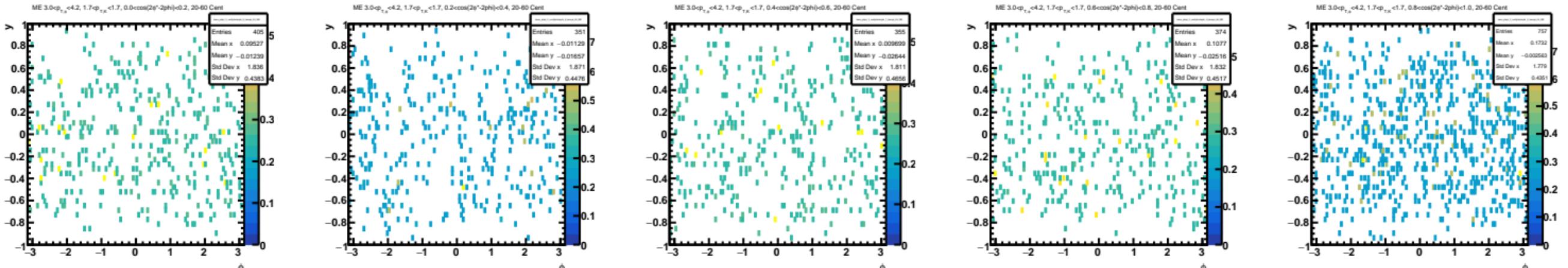
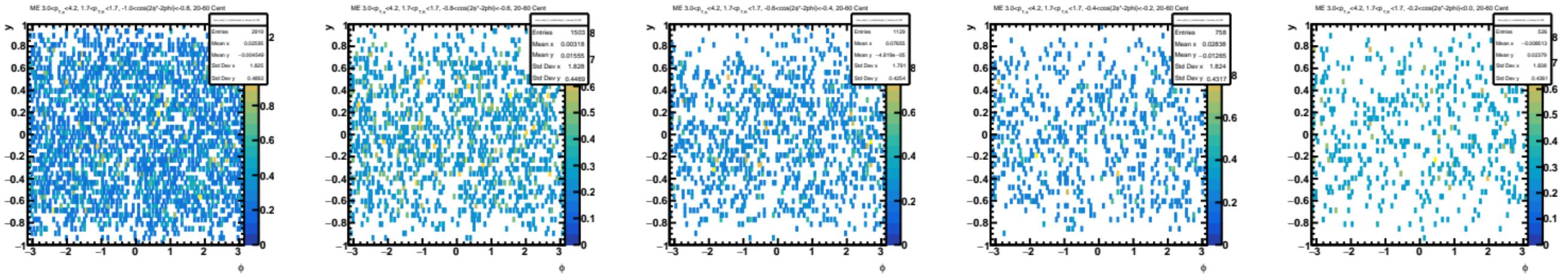


ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

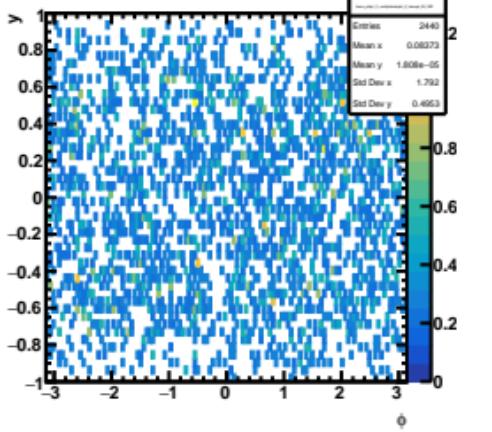


ME 3.0< p_{τ_h} <4.2, 1.7< p_{τ_h} <1.7, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent

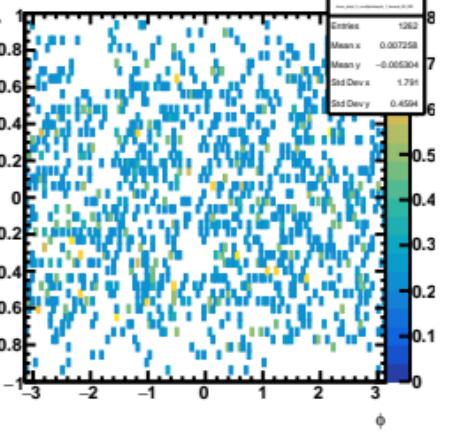




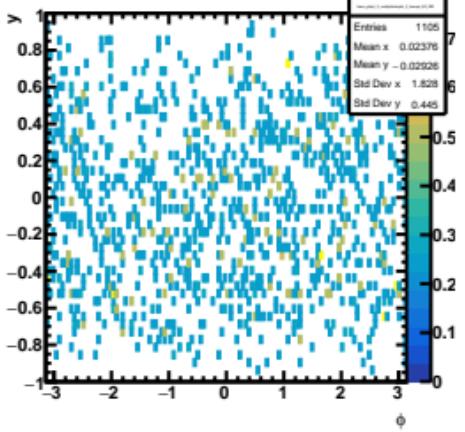
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, -1.0<cos(2 ϕ -2 ϕ_{hi})<-0.8, 20-60 Cent



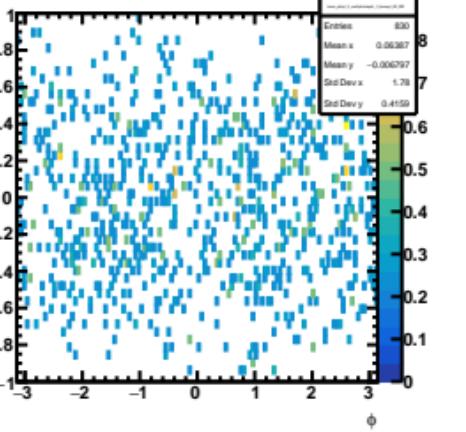
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, -0.8<cos(2 ϕ -2 ϕ_{hi})<-0.6, 20-60 Cent



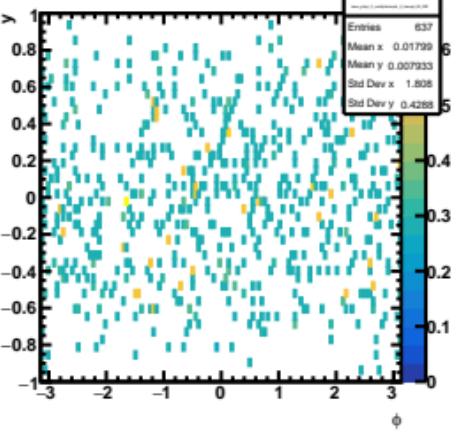
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, -0.6<cos(2 ϕ -2 ϕ_{hi})<-0.4, 20-60 Cent



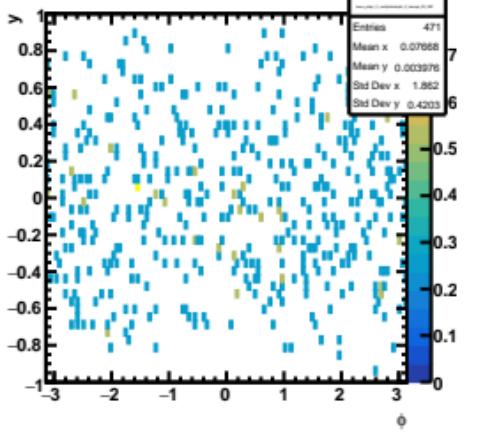
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, -0.4<cos(2 ϕ -2 ϕ_{hi})<-0.2, 20-60 Cent



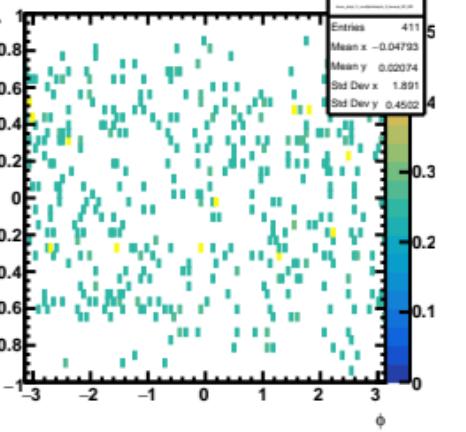
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, -0.2<cos(2 ϕ -2 ϕ_{hi})<0.0, 20-60 Cent



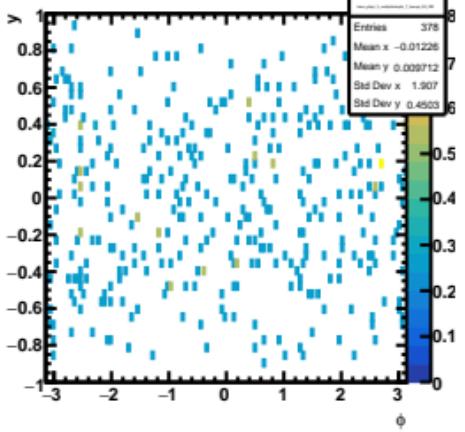
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, 0.0<cos(2 ϕ -2 ϕ_{hi})<0.2, 20-60 Cent



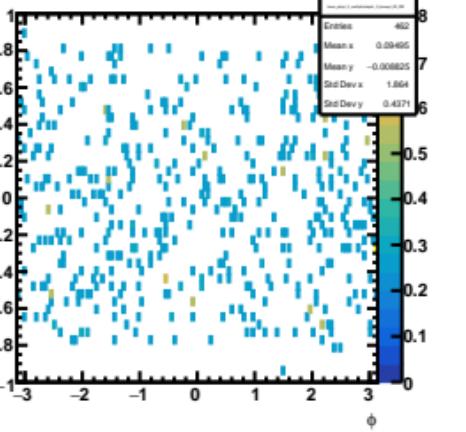
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, 0.2<cos(2 ϕ -2 ϕ_{hi})<0.4, 20-60 Cent



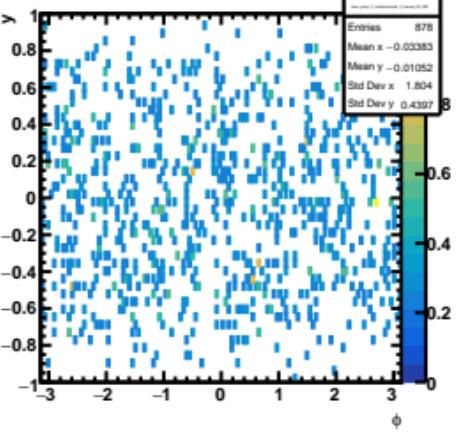
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, 0.4<cos(2 ϕ -2 ϕ_{hi})<0.6, 20-60 Cent



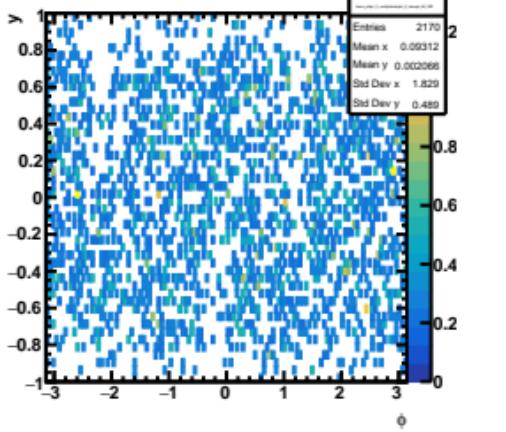
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, 0.6<cos(2 ϕ -2 ϕ_{hi})<0.8, 20-60 Cent



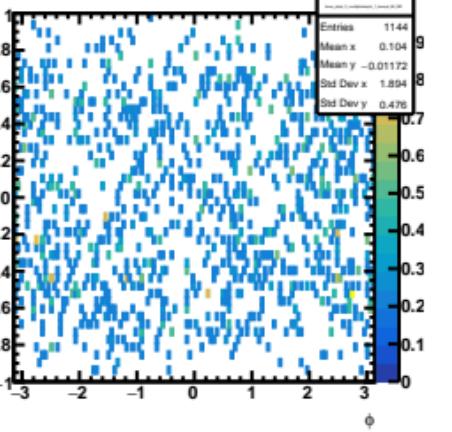
ME 3.0< p_{τ_R} <4.2, 1.7< p_{τ_R} <1.8, 0.8<cos(2 ϕ -2 ϕ_{hi})<1.0, 20-60 Cent



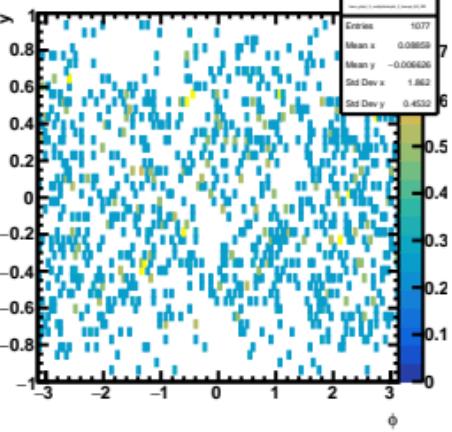
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



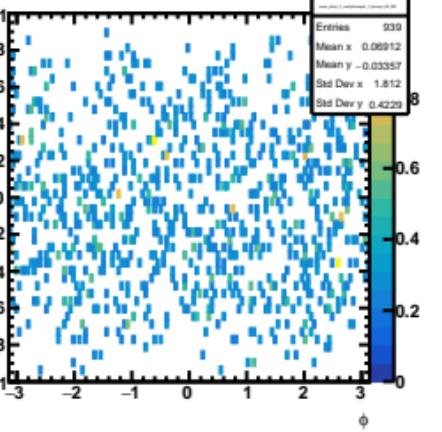
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



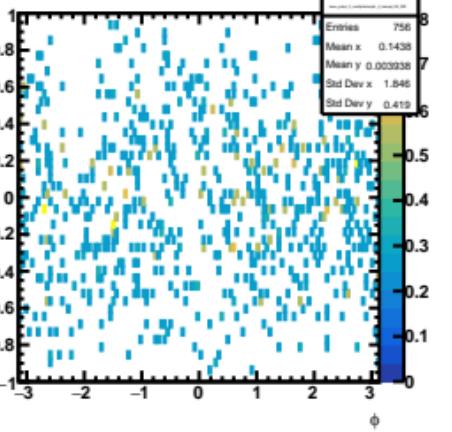
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



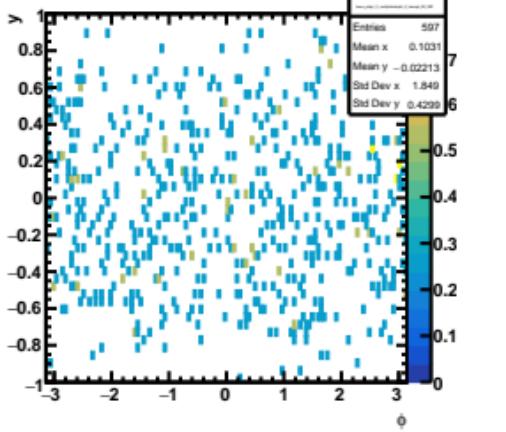
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



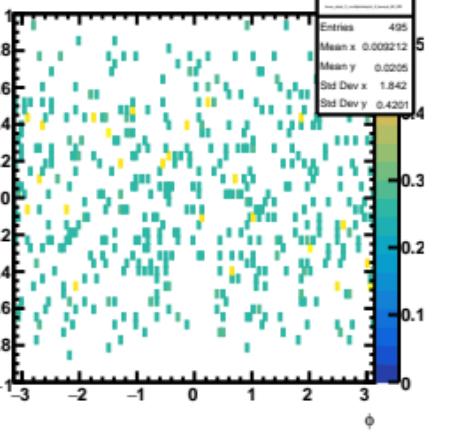
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



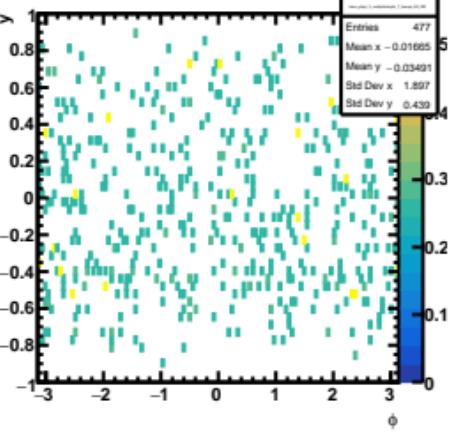
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



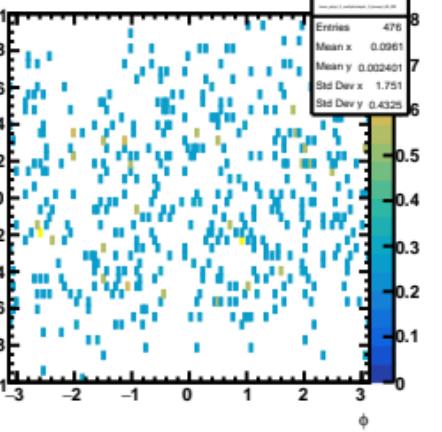
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



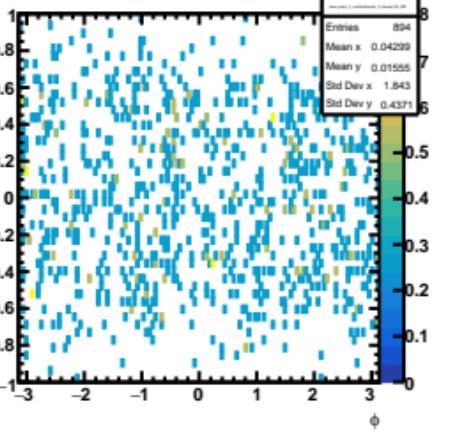
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent

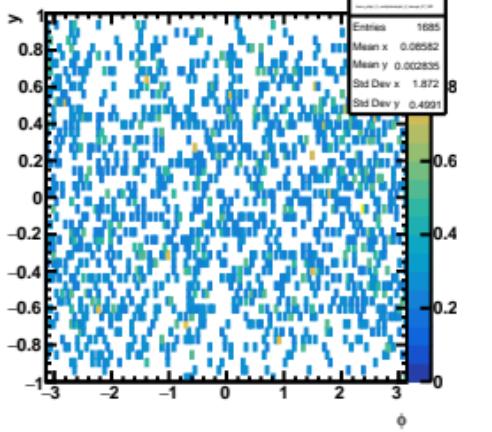


ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.8, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



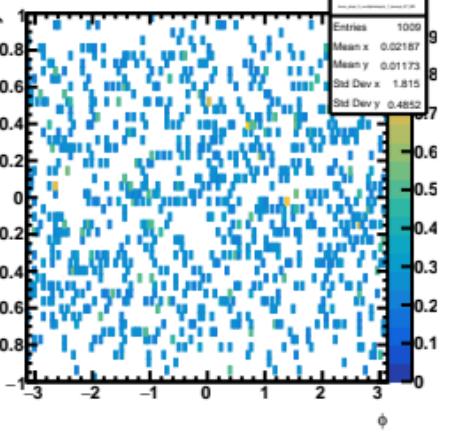
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



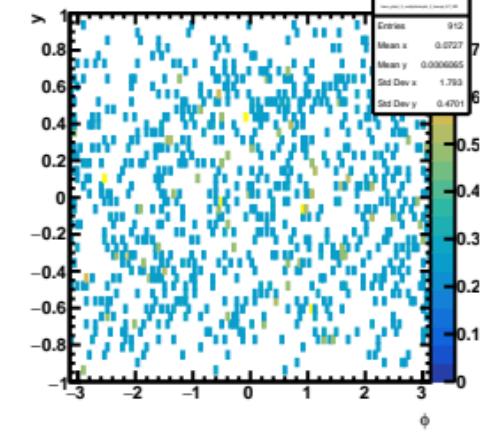
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



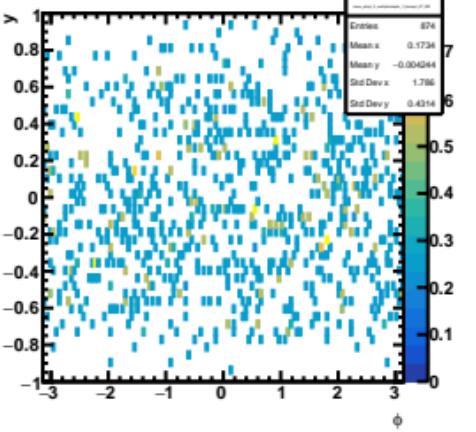
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



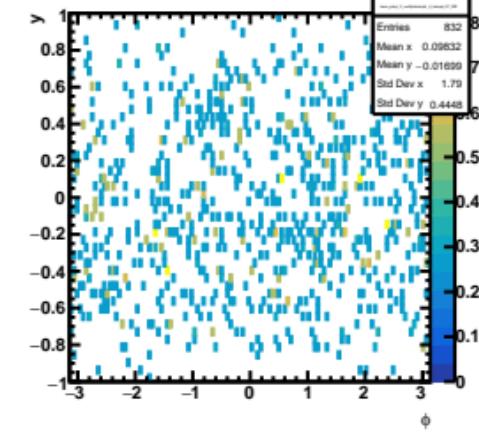
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



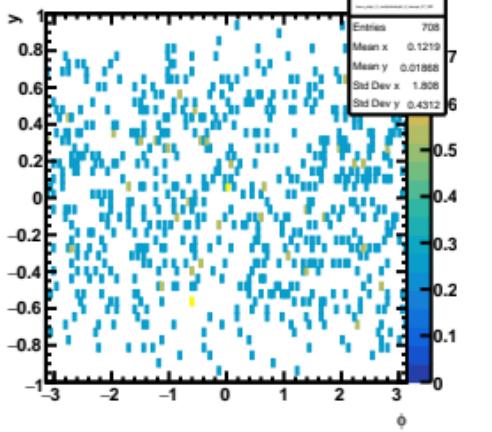
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



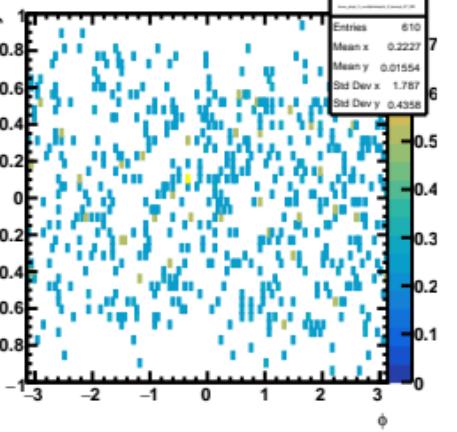
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



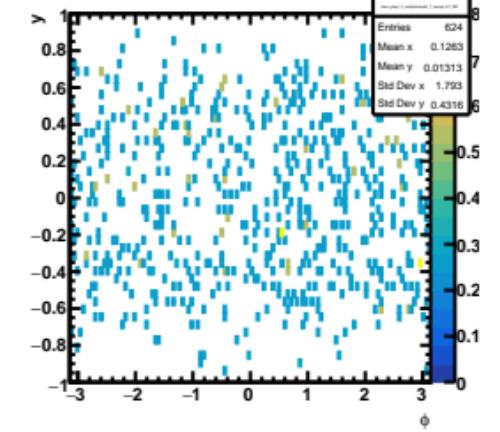
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



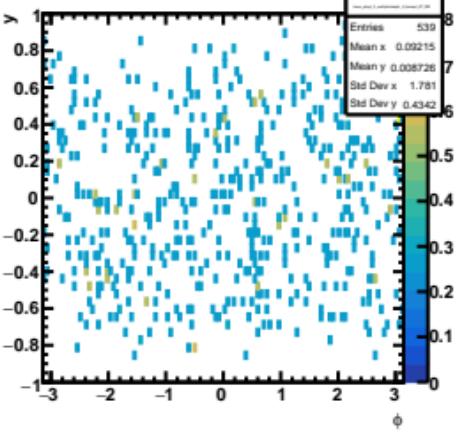
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



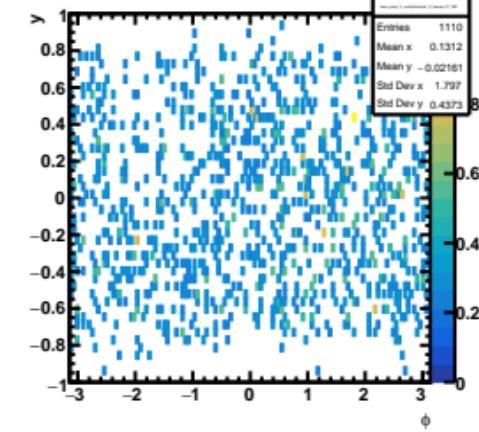
ME 3.0

_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent



ME 3.0

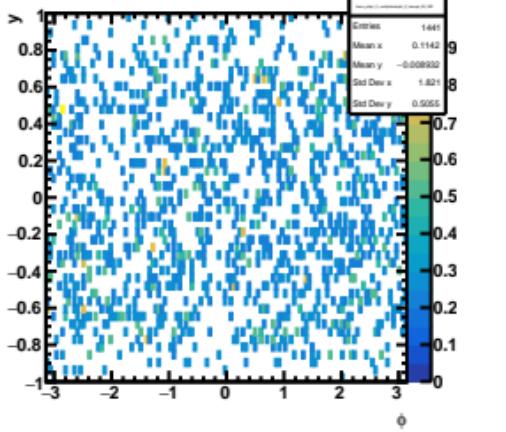
_{T_X}<4.2, 1.8<|p_{T_X}|<1.8, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

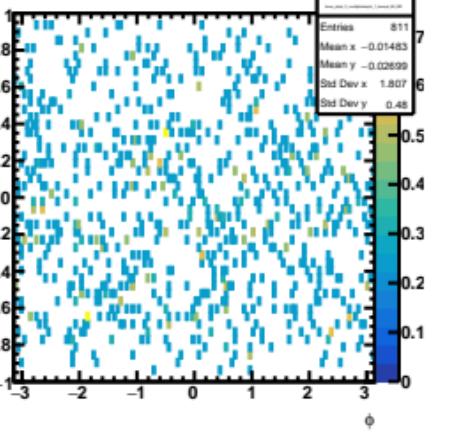
_{T_X}<1.8, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

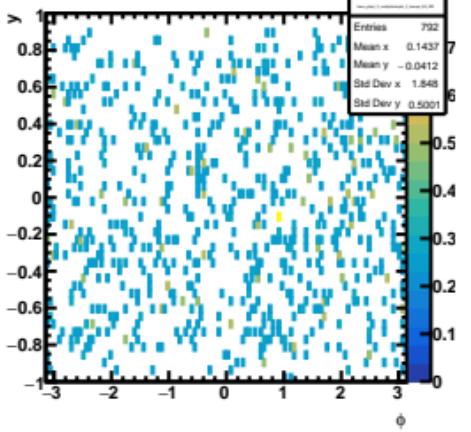
_{T_X}<1.8, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

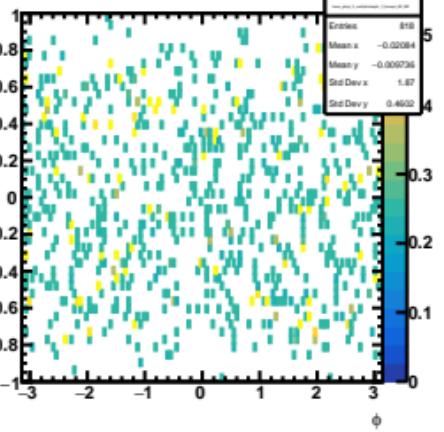
_{T_X}<1.8, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

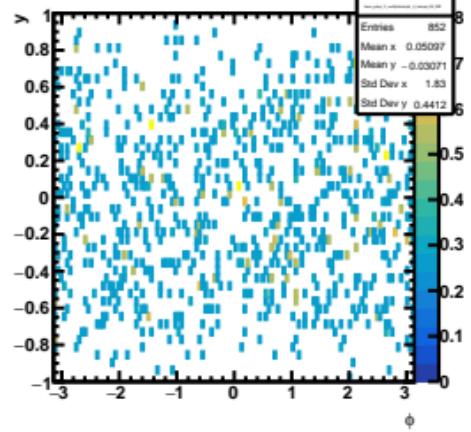
_{T_X}<1.8, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

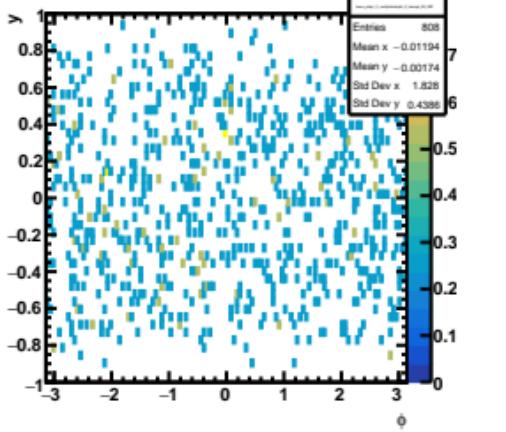
_{T_X}<1.8, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

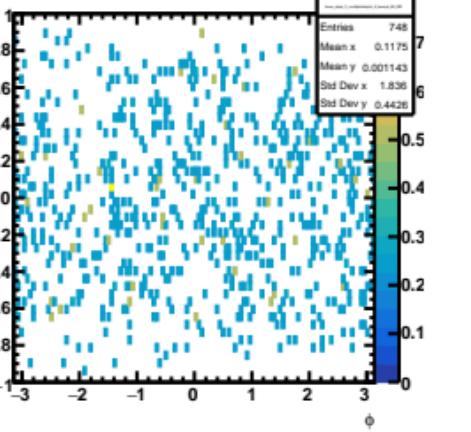
_{T_X}<1.8, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

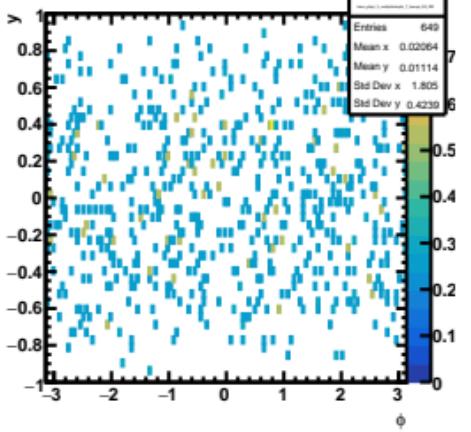
_{T_X}<1.8, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

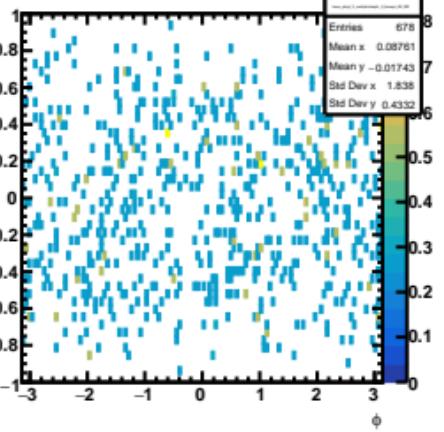
_{T_X}<1.8, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



ME 3.0

_{T_X}<4.2, 1.8

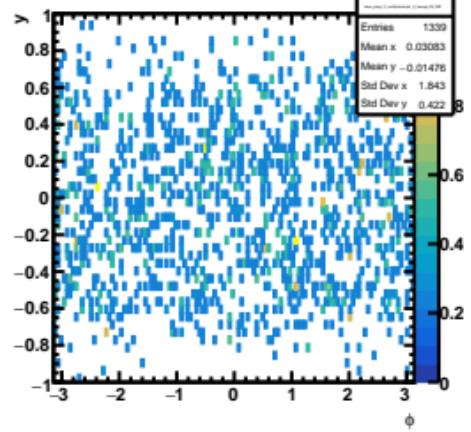
_{T_X}<1.8, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent



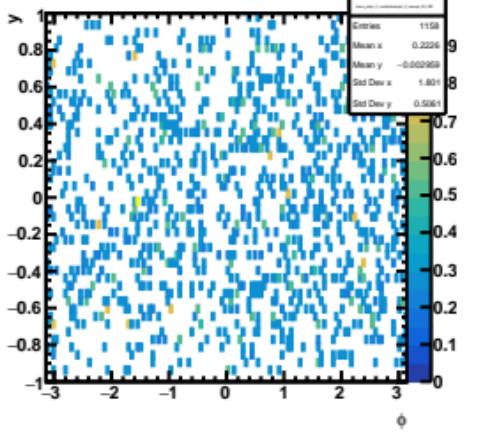
ME 3.0

_{T_X}<4.2, 1.8

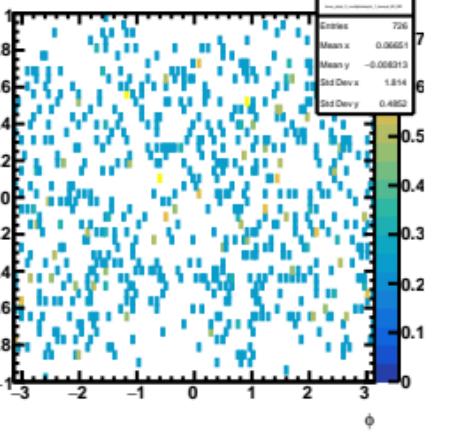
_{T_X}<1.8, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



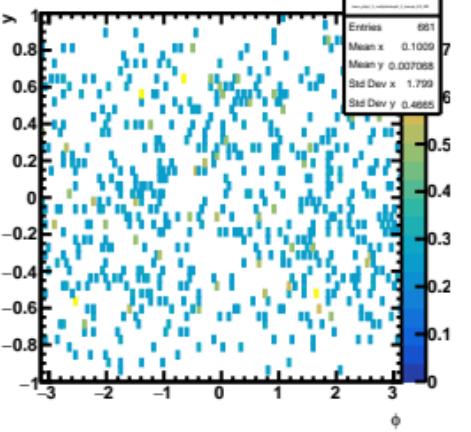
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



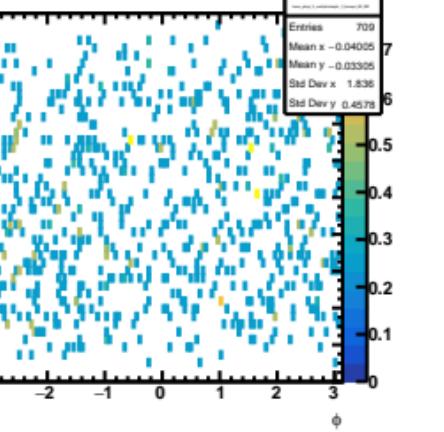
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



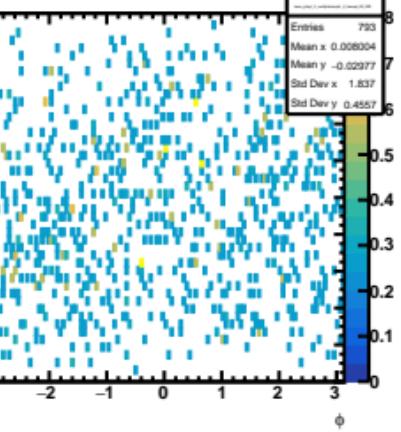
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



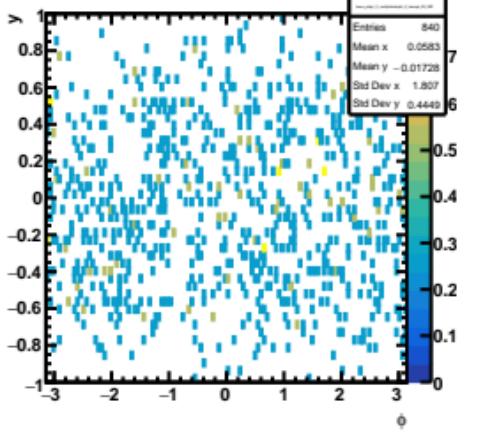
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



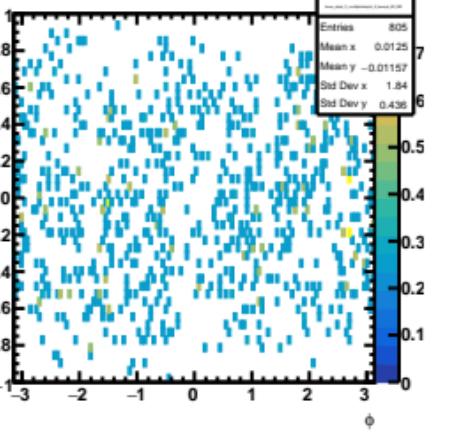
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



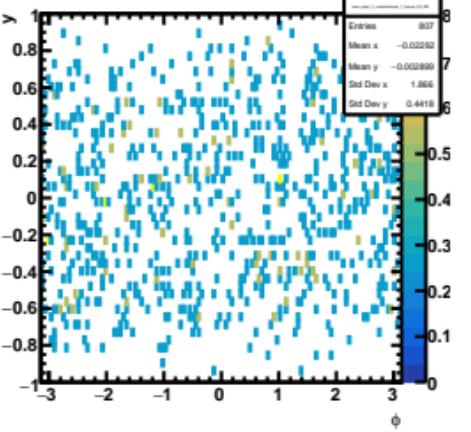
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



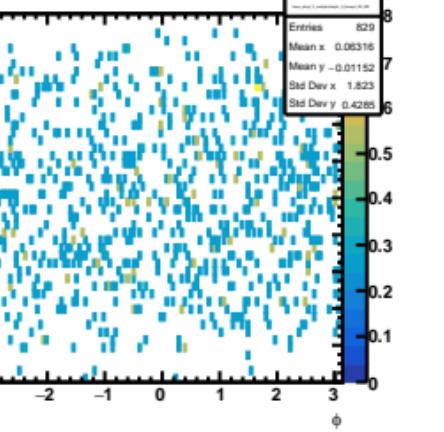
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



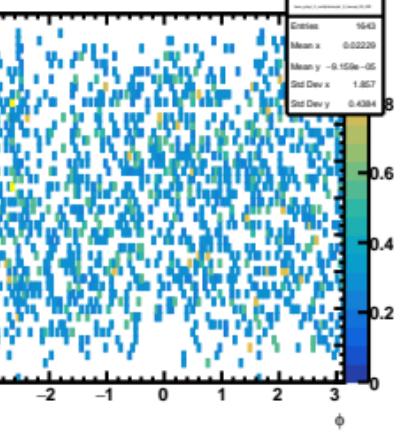
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



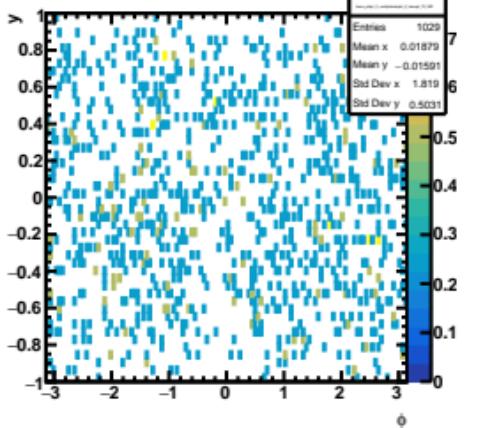
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



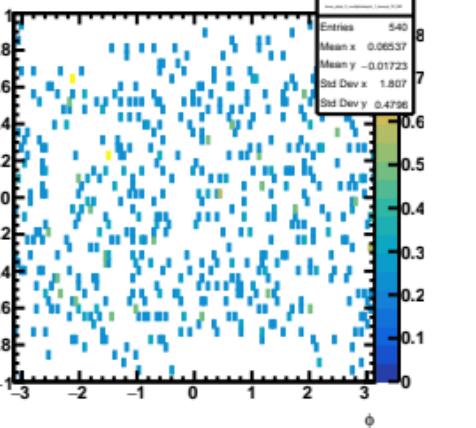
ME 3.0< p_{τ_h} <4.2, 1.8< p_{τ_h} <1.9, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



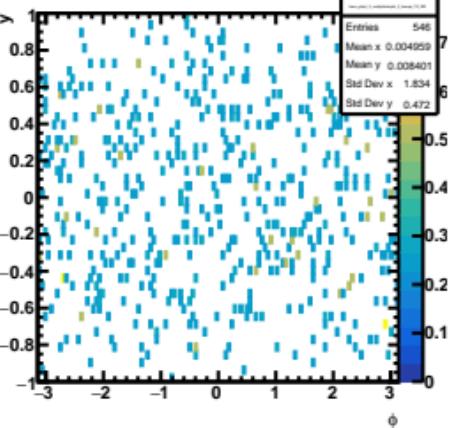
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



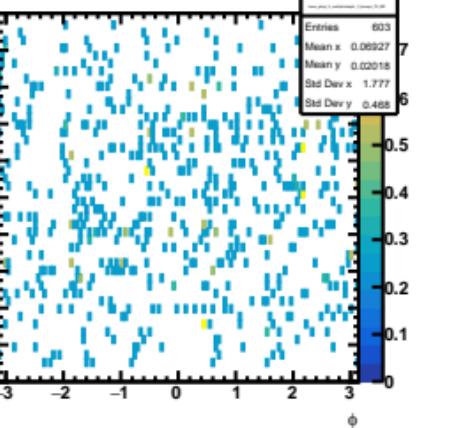
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



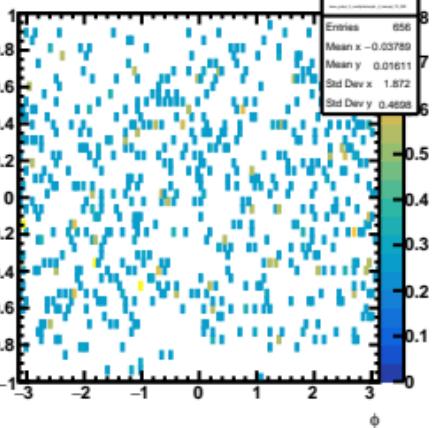
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



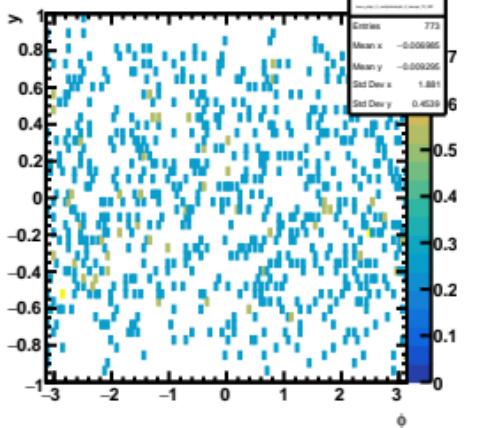
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



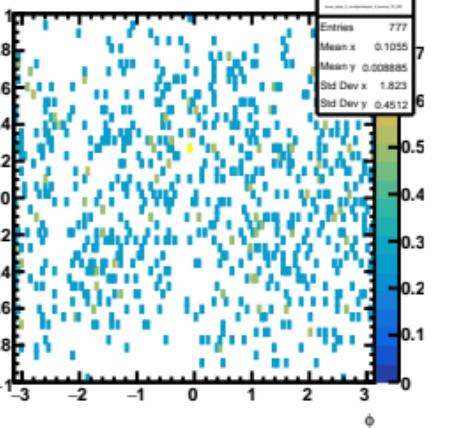
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



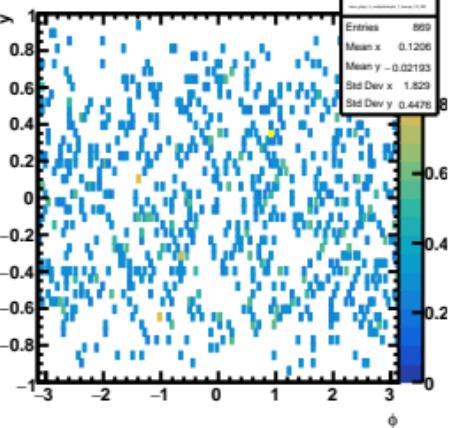
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



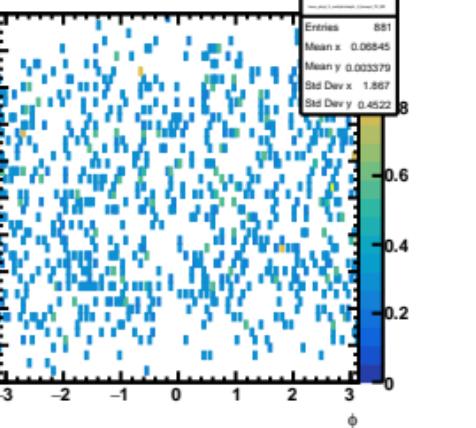
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



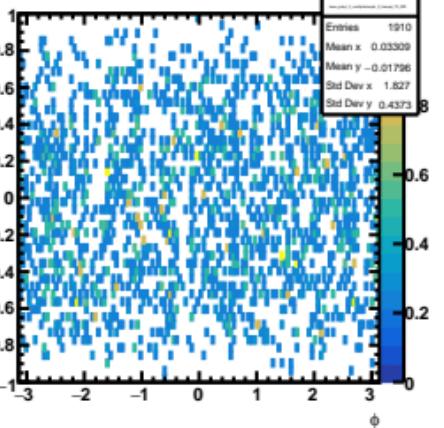
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



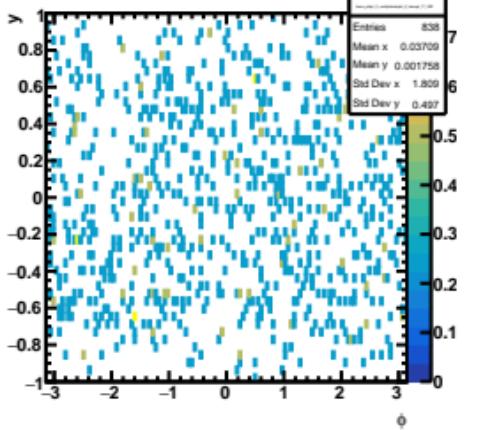
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

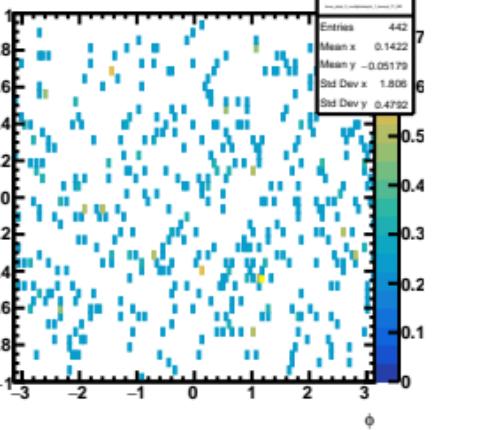
{T{RA}}<1.9, -1.0<cos(2θ-2phi)<-0.8, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

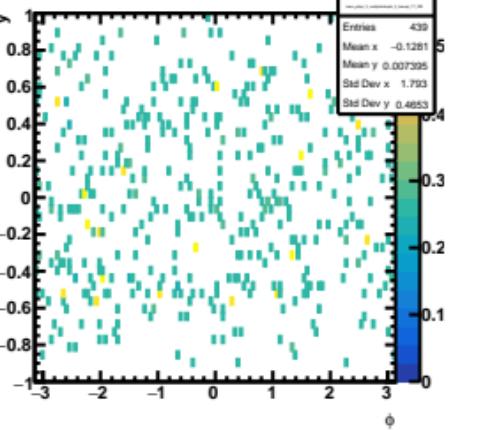
{T{RA}}<1.9, -0.8<cos(2θ-2phi)<-0.6, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

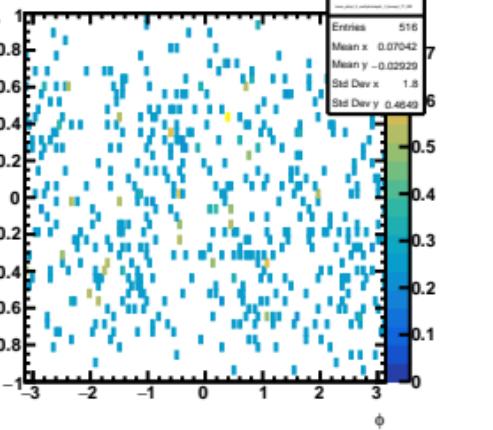
{T{RA}}<1.9, -0.6<cos(2θ-2phi)<-0.4, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

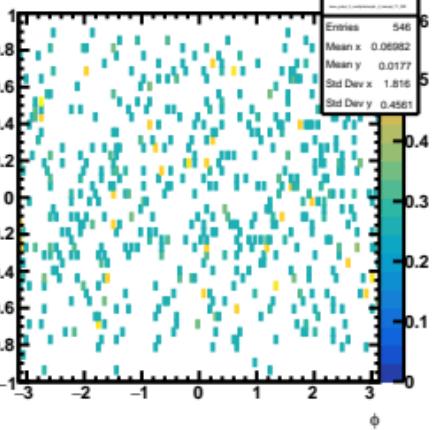
{T{RA}}<1.9, -0.4<cos(2θ-2phi)<-0.2, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

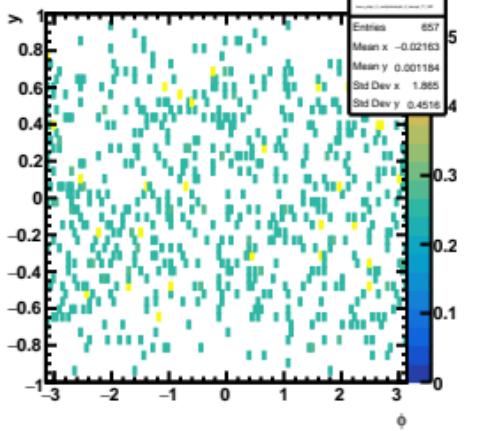
{T{RA}}<1.9, -0.2<cos(2θ-2phi)<0.0, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

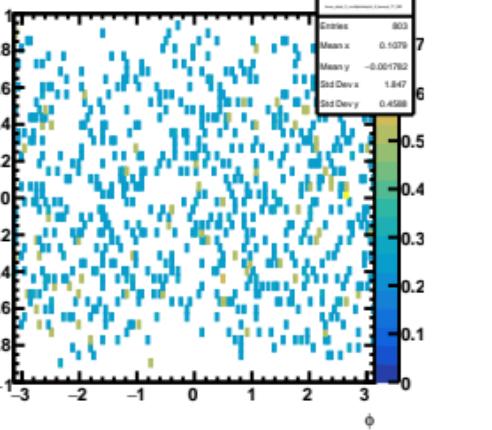
{T{RA}}<1.9, 0.0<cos(2θ-2phi)<0.2, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

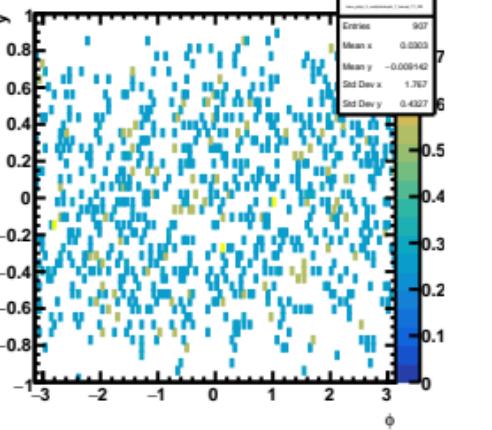
{T{RA}}<1.9, 0.2<cos(2θ-2phi)<0.4, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

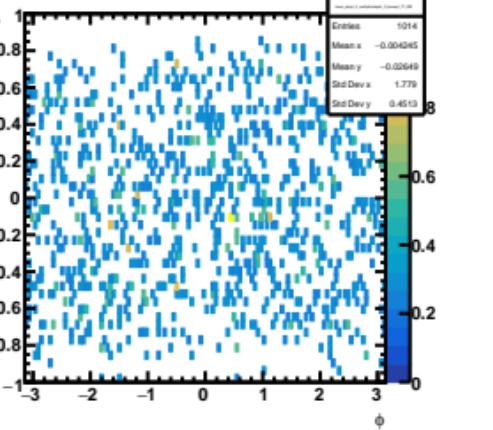
{T{RA}}<1.9, 0.4<cos(2θ-2phi)<0.6, 20-60 Cent



ME 3.0

{T{RA}}<4.2, 1.9

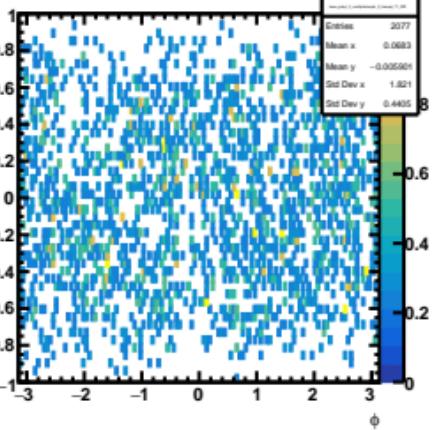
{T{RA}}<1.9, 0.6<cos(2θ-2phi)<0.8, 20-60 Cent



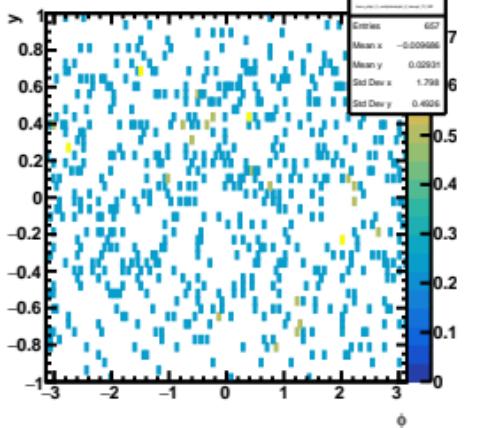
ME 3.0

{T{RA}}<4.2, 1.9

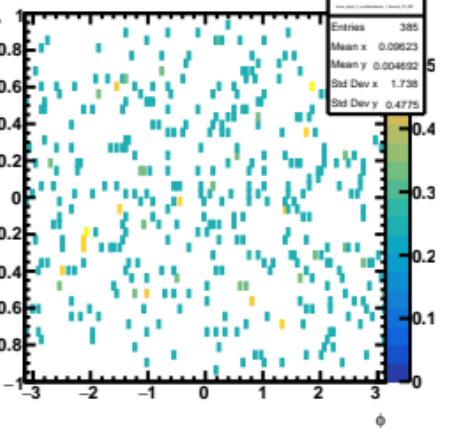
{T{RA}}<1.9, 0.8<cos(2θ-2phi)<1.0, 20-60 Cent



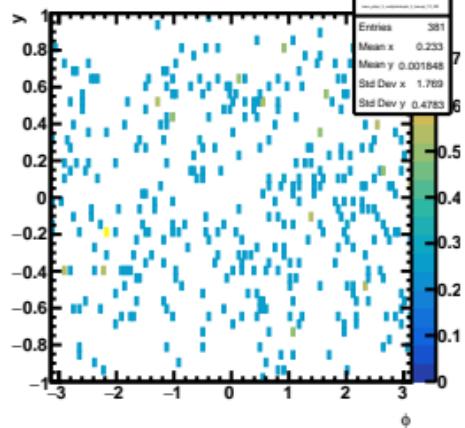
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



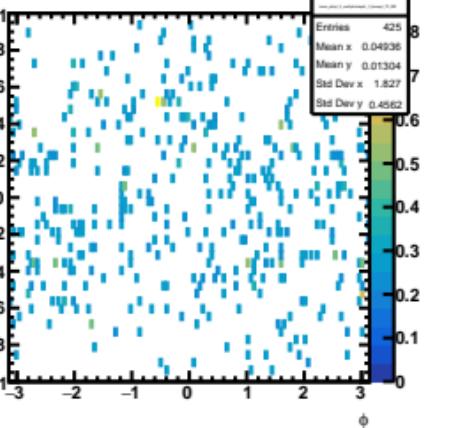
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



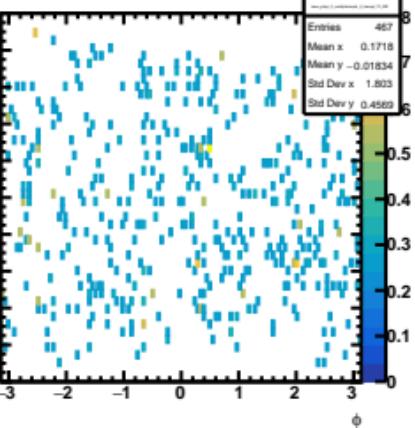
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



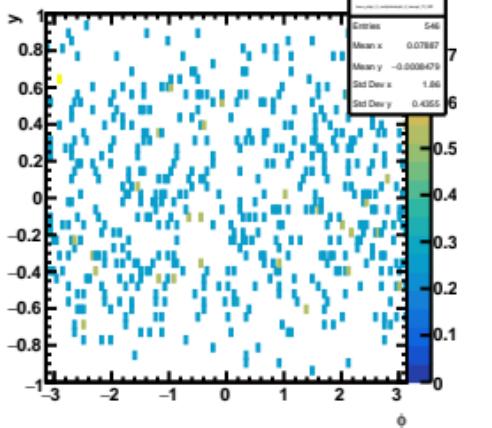
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



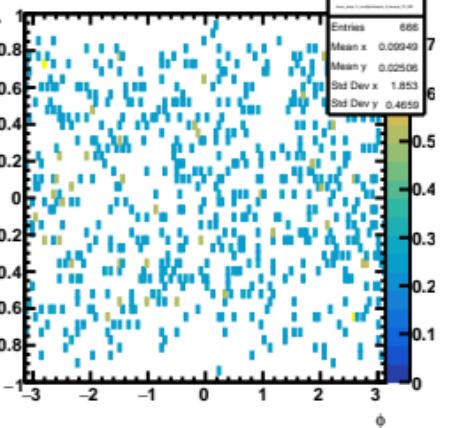
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



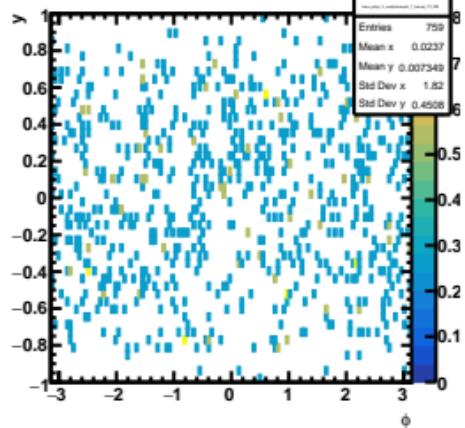
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



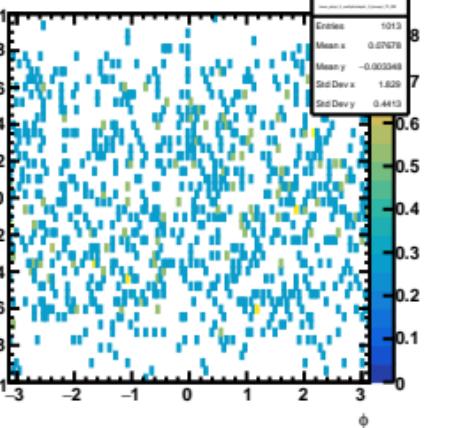
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



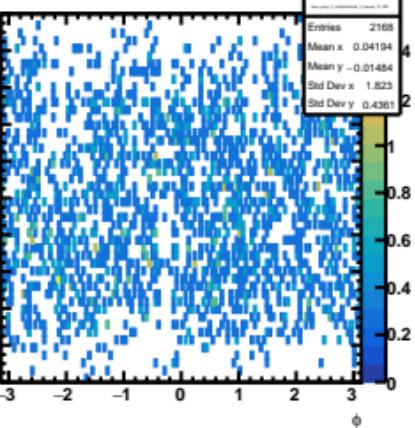
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



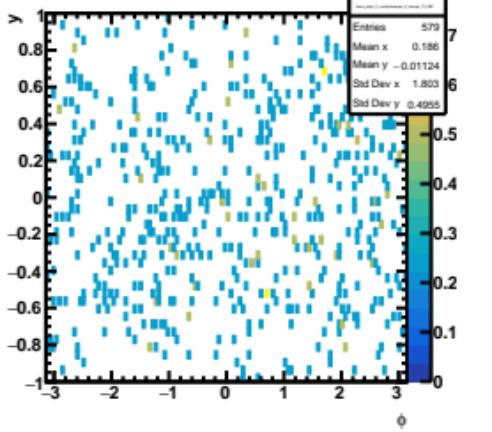
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



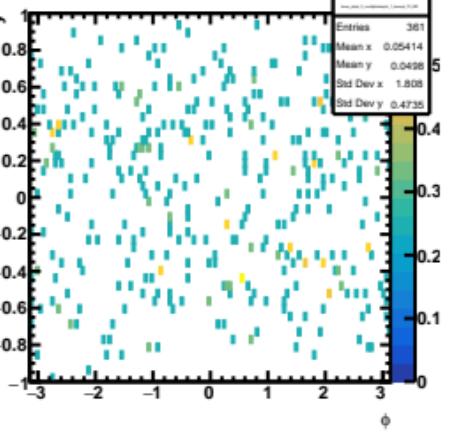
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <1.9, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



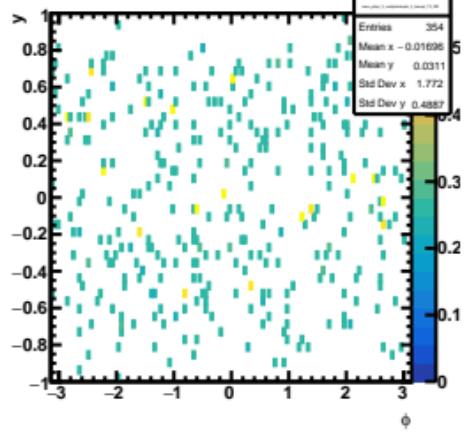
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



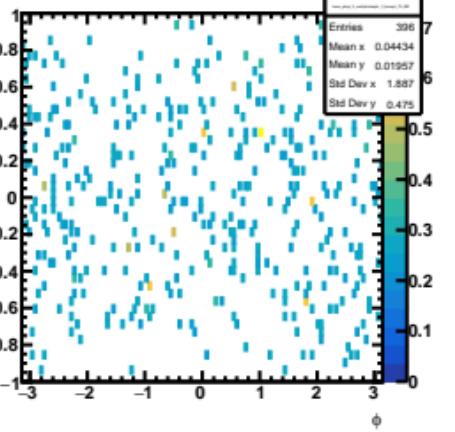
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



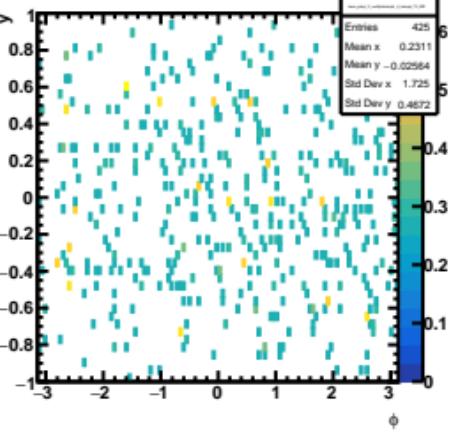
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



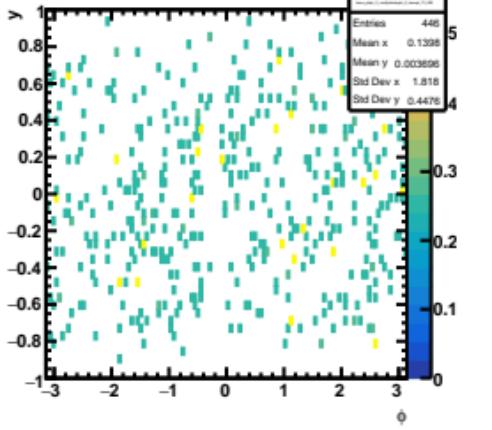
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



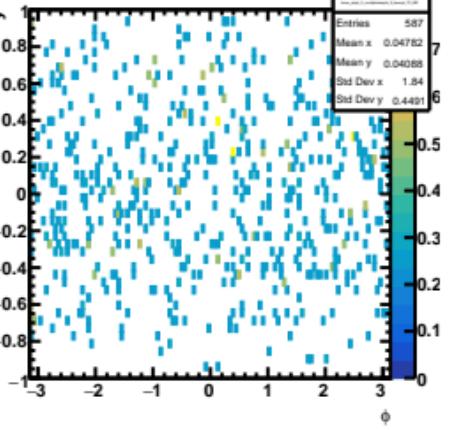
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



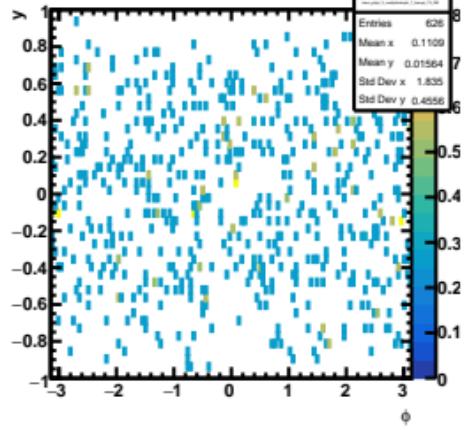
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



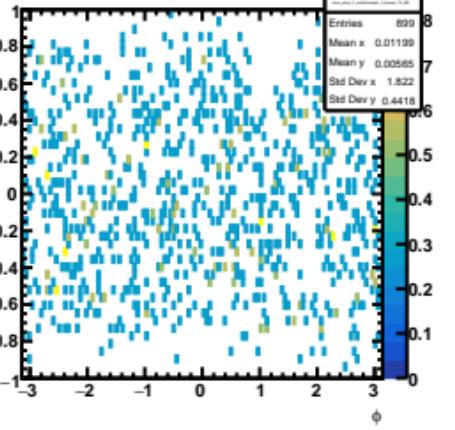
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



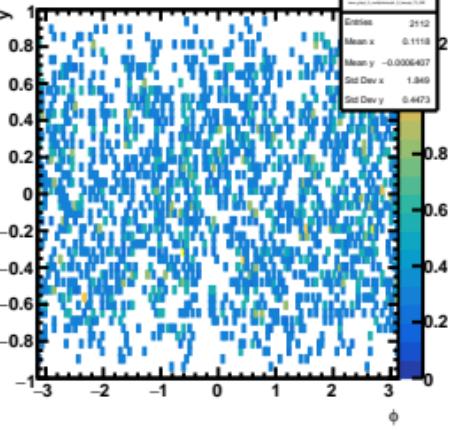
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



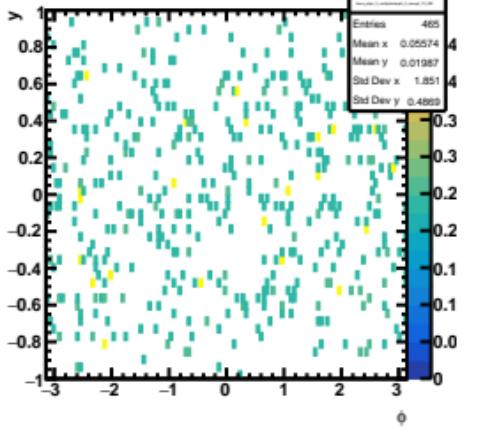
ME 3.0< p_{τ_h} <4.2, 1.9< p_{τ_h} <2.0, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

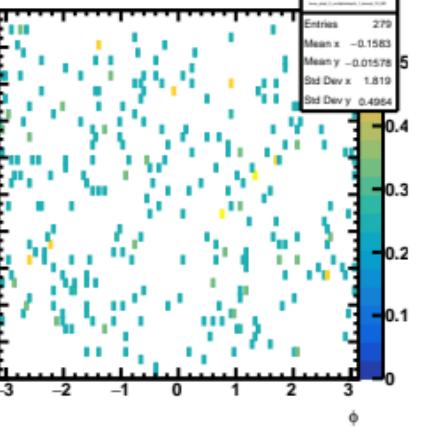
_{T_X}<2.0, -1.0<cos(2θ'-2phi)<-0.8, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

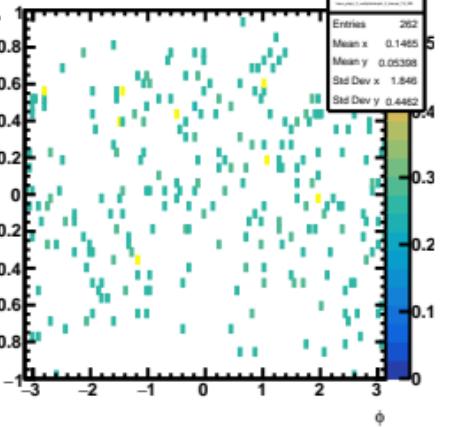
_{T_X}<2.0, -0.8<cos(2θ'-2phi)<-0.6, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

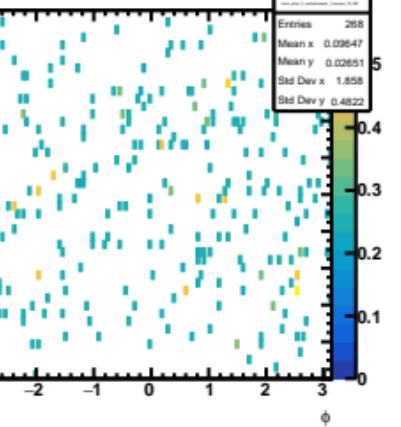
_{T_X}<2.0, -0.6<cos(2θ'-2phi)<-0.4, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

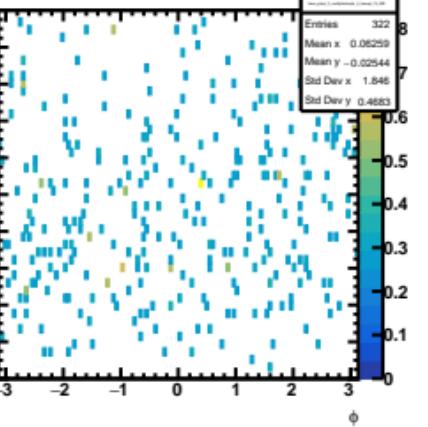
_{T_X}<2.0, -0.4<cos(2θ'-2phi)<-0.2, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

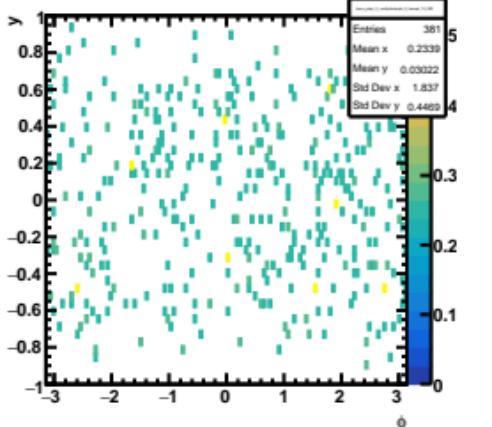
_{T_X}<2.0, -0.2<cos(2θ'-2phi)<0.0, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

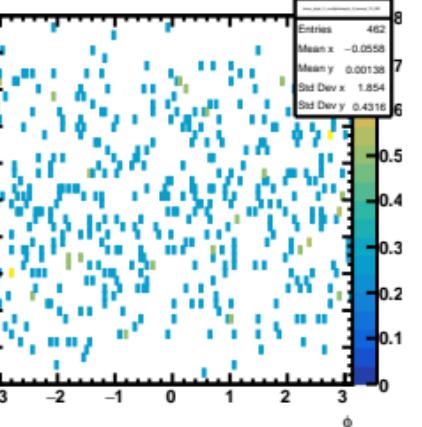
_{T_X}<2.0, 0.0<cos(2θ'-2phi)<0.2, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

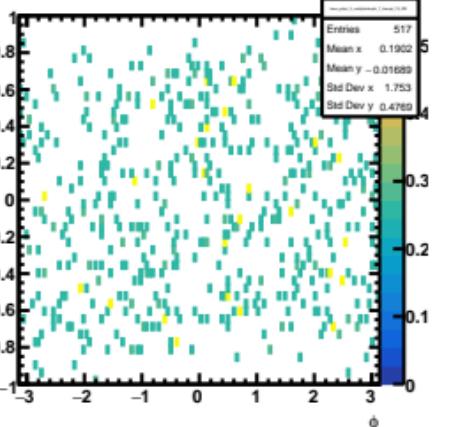
_{T_X}<2.0, 0.2<cos(2θ'-2phi)<0.4, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

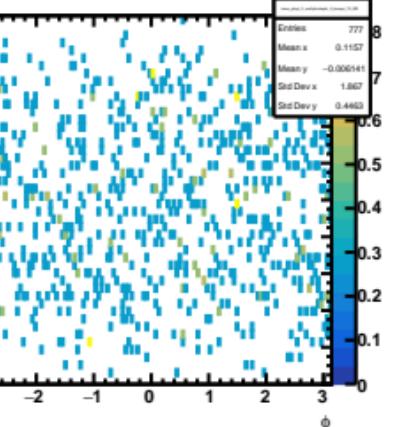
_{T_X}<2.0, 0.4<cos(2θ'-2phi)<0.6, 20-60 Cent



ME 3.0

_{T_h}<4.2, 2.0

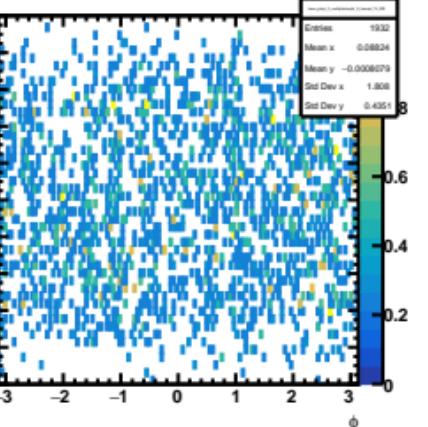
_{T_X}<2.0, 0.6<cos(2θ'-2phi)<0.8, 20-60 Cent



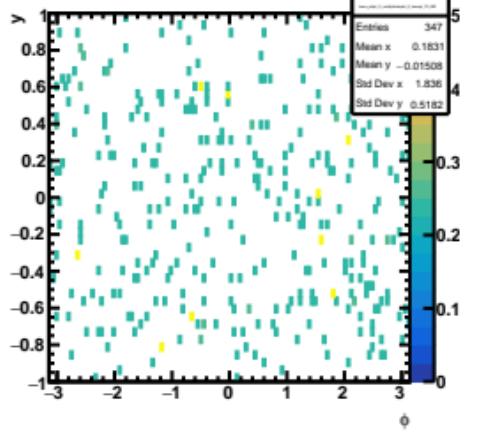
ME 3.0

_{T_h}<4.2, 2.0

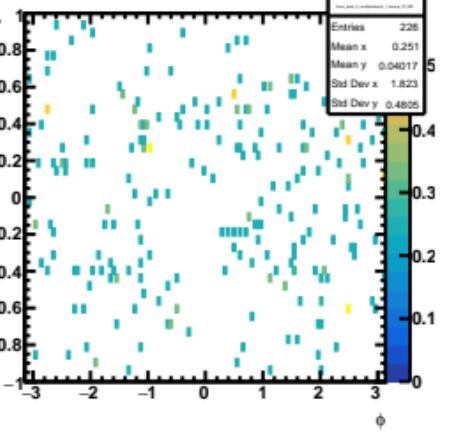
_{T_X}<2.0, 0.8<cos(2θ'-2phi)<1.0, 20-60 Cent



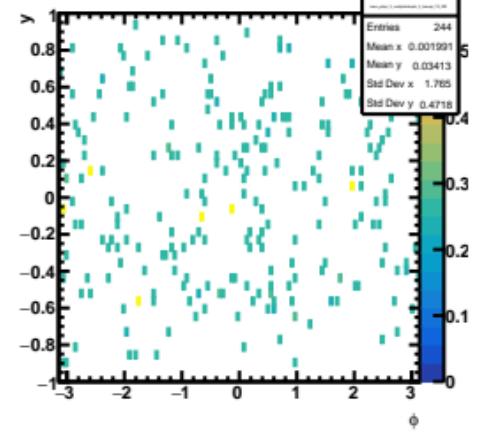
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



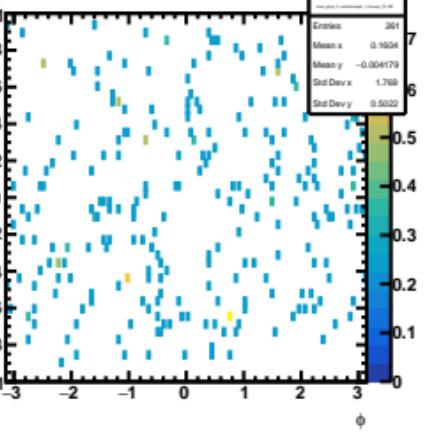
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, -0.8<cos(2 ϕ -2 ϕ_h)<-0.6, 20-60 Cent



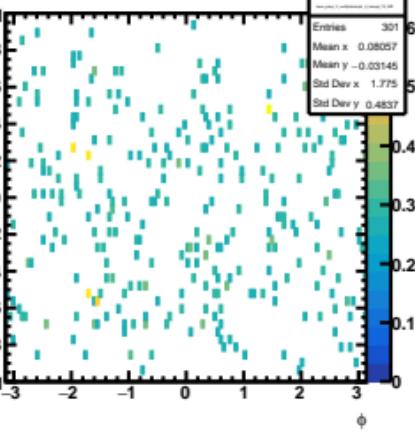
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, -0.6<cos(2 ϕ -2 ϕ_h)<-0.4, 20-60 Cent



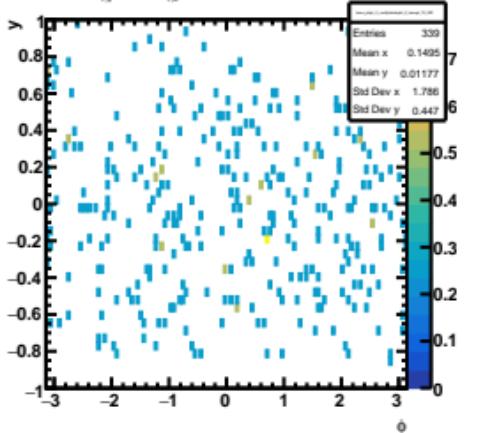
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



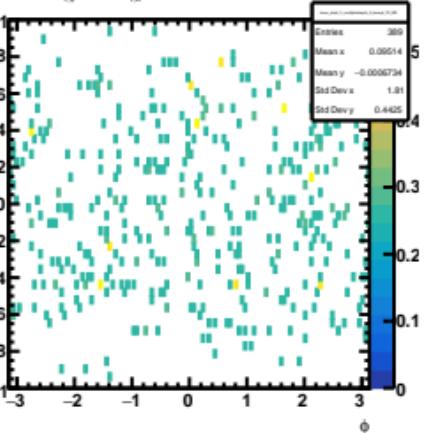
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



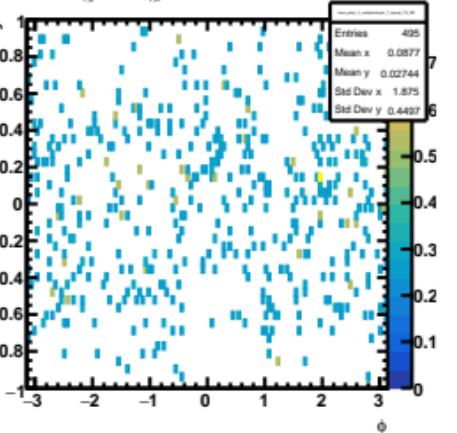
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



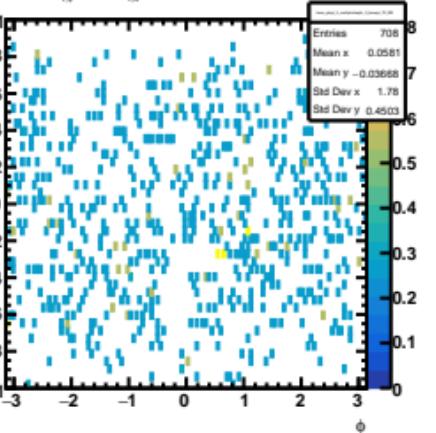
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



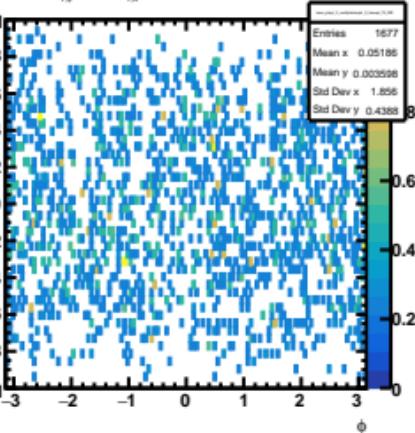
ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



ME 3.0< p_{τ_h} <4.2, 2.0< p_{τ_h} <2.0, 0.8<cos(2 ϕ -2 ϕ_h)<1.0, 20-60 Cent



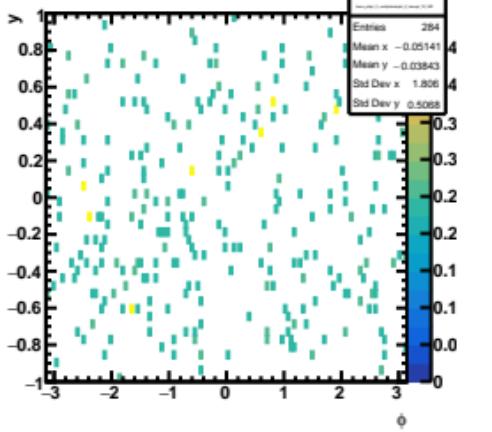
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, -1.0<cos(2θ'-2phi)<-0.8, 20-60 Cent



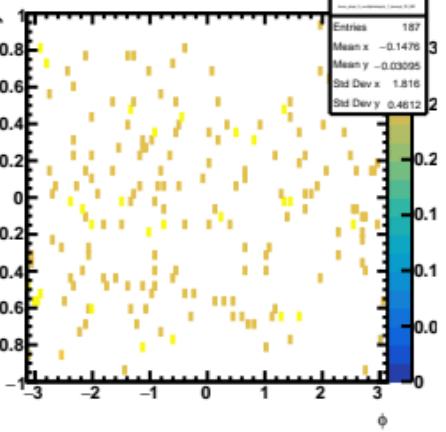
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, -0.8<cos(2θ'-2phi)<-0.6, 20-60 Cent



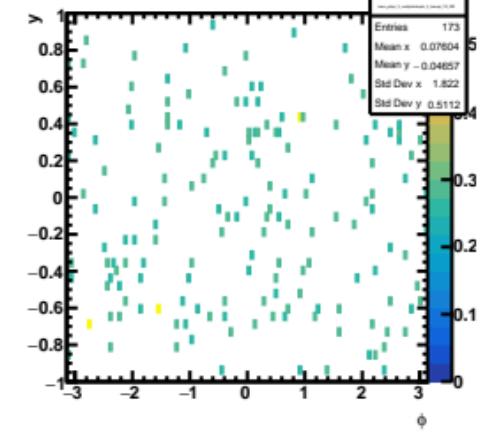
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, -0.6<cos(2θ'-2phi)<-0.4, 20-60 Cent



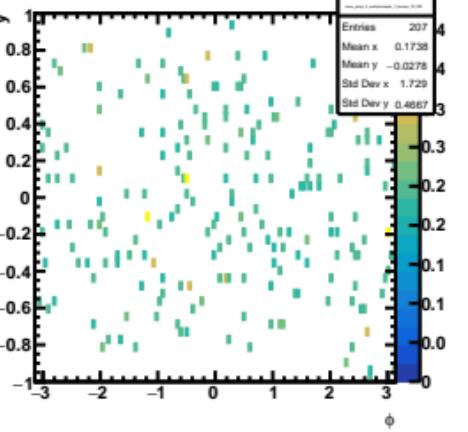
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, -0.4<cos(2θ'-2phi)<-0.2, 20-60 Cent



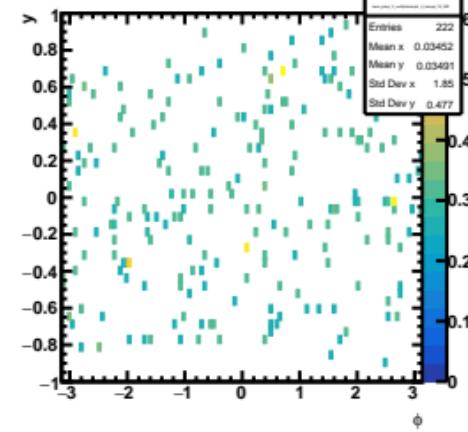
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, -0.2<cos(2θ'-2phi)<0.0, 20-60 Cent



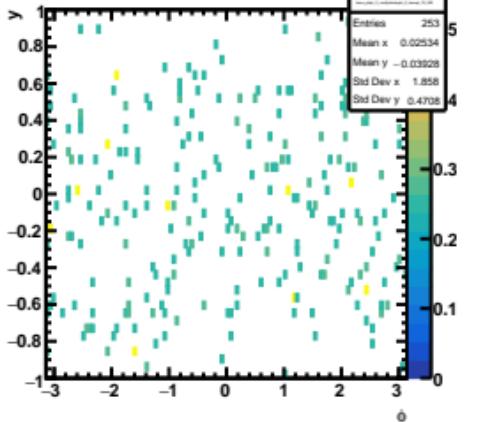
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, 0.0<cos(2θ'-2phi)<0.2, 20-60 Cent



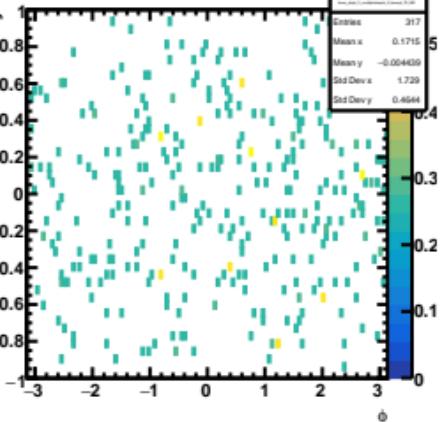
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, 0.2<cos(2θ'-2phi)<0.4, 20-60 Cent



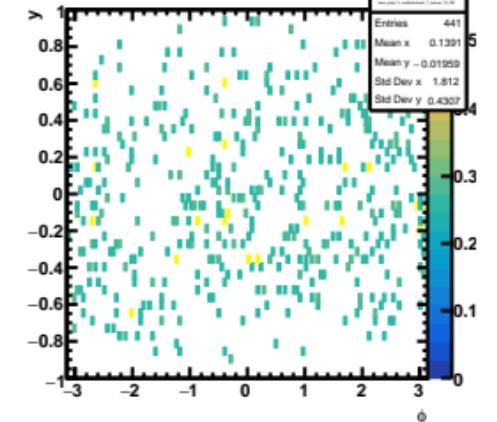
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, 0.4<cos(2θ'-2phi)<0.6, 20-60 Cent



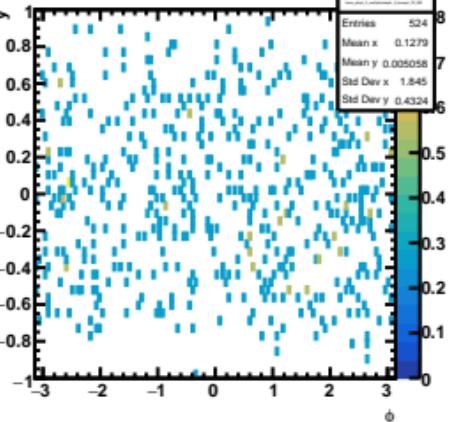
ME 3.0

{T{RA}}

<4.2, 2.0

{T{RA}}

<2.0, 0.6<cos(2θ'-2phi)<0.8, 20-60 Cent



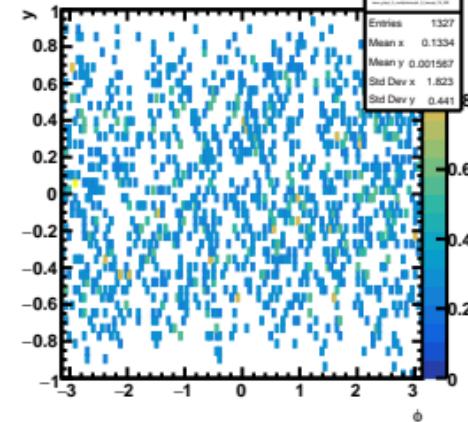
ME 3.0

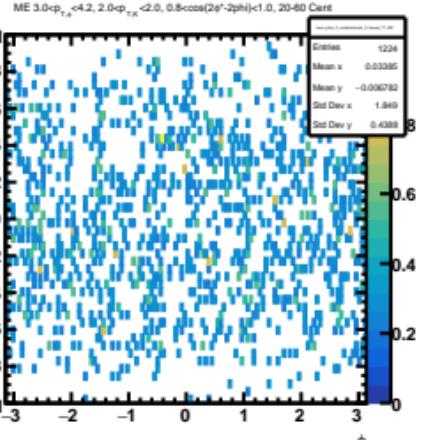
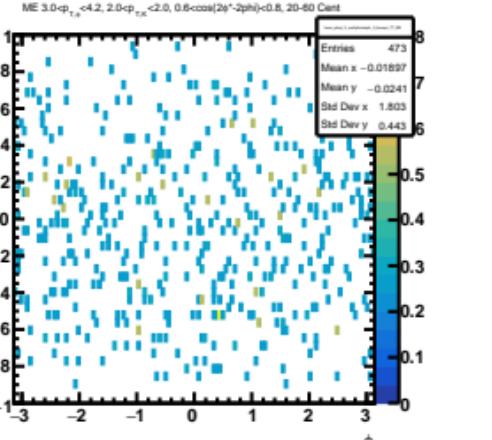
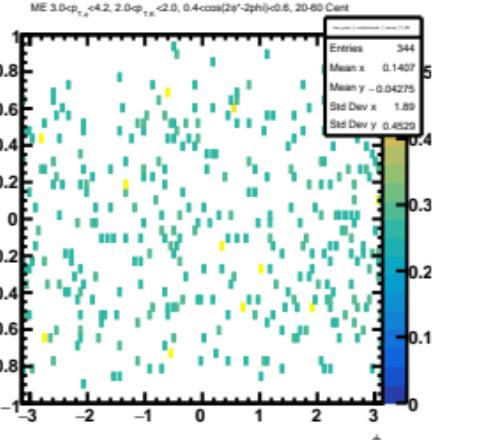
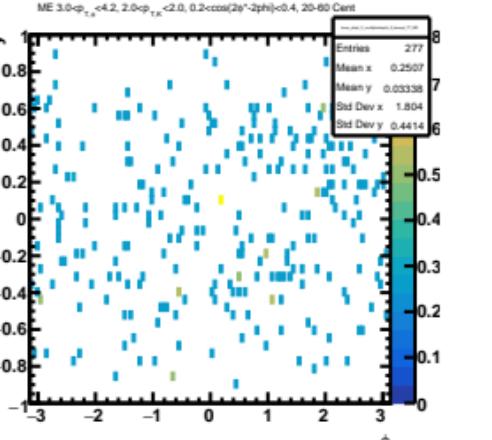
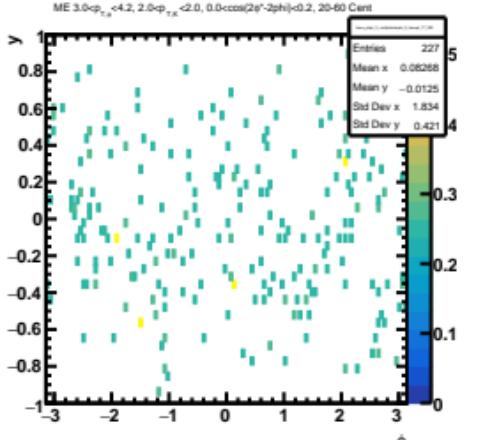
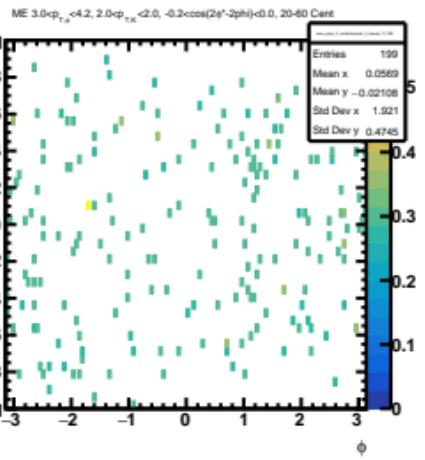
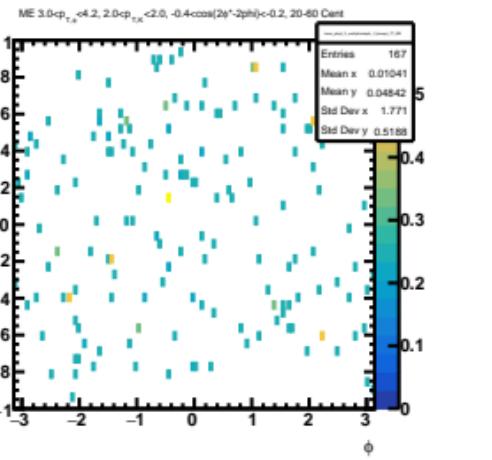
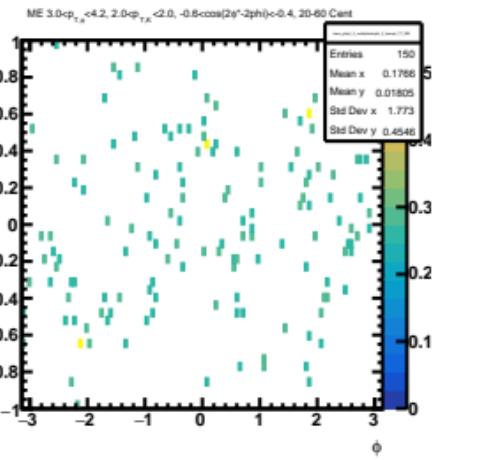
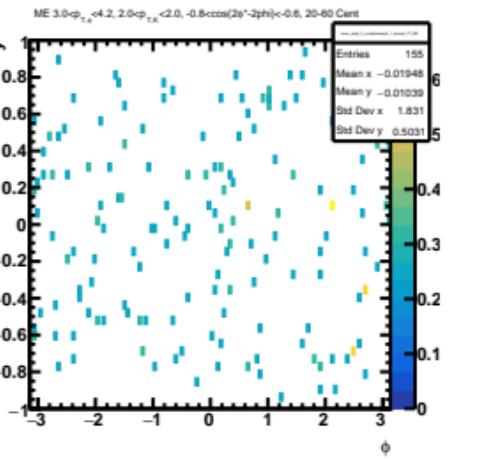
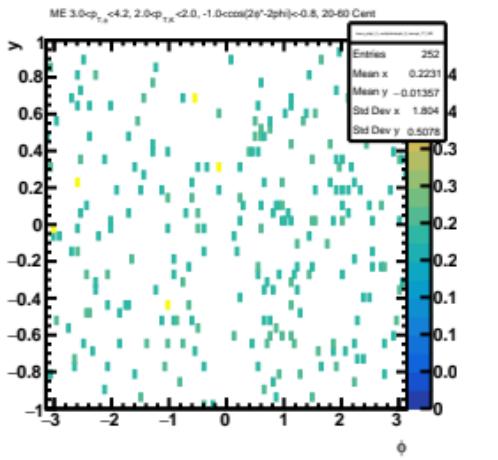
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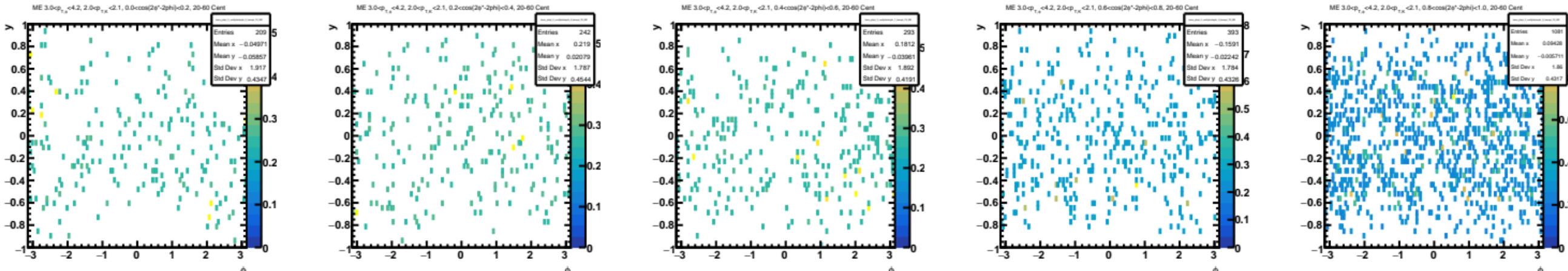
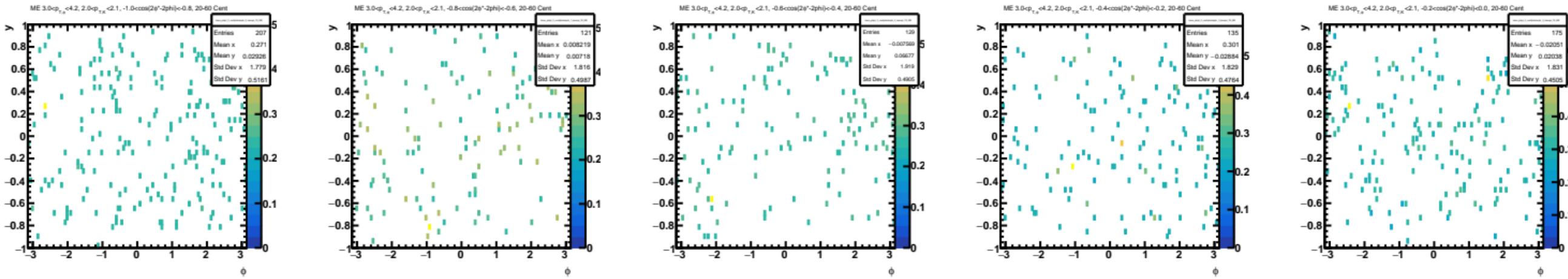
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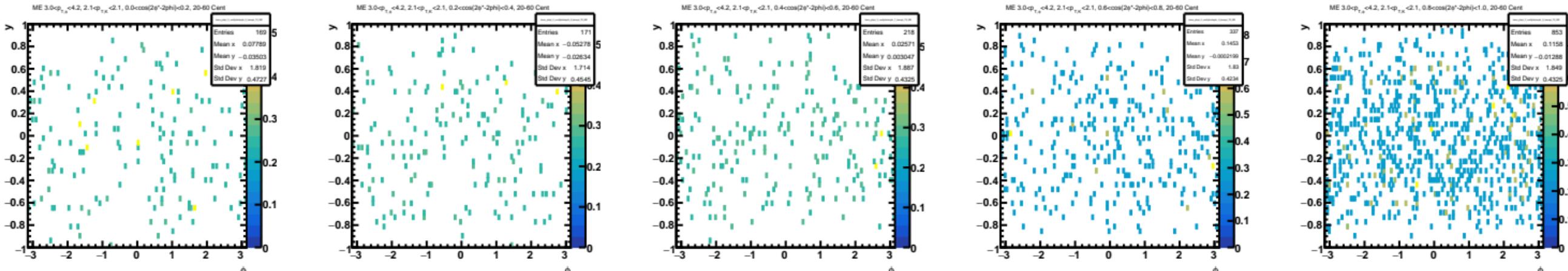
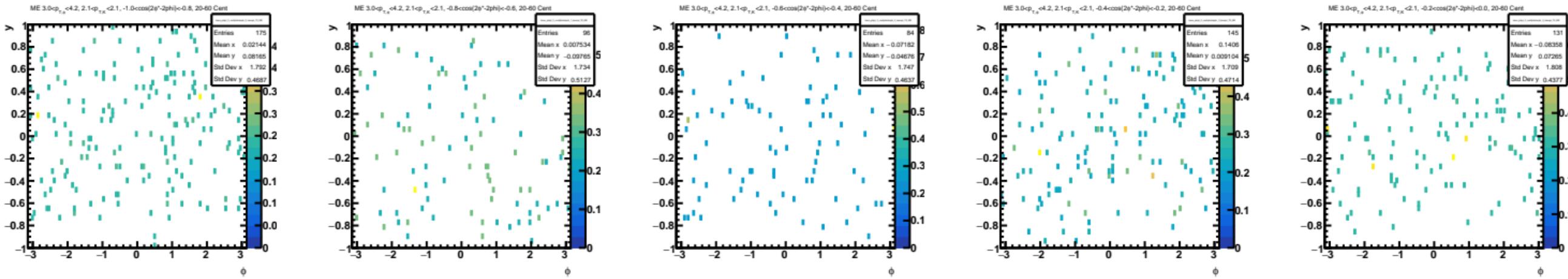
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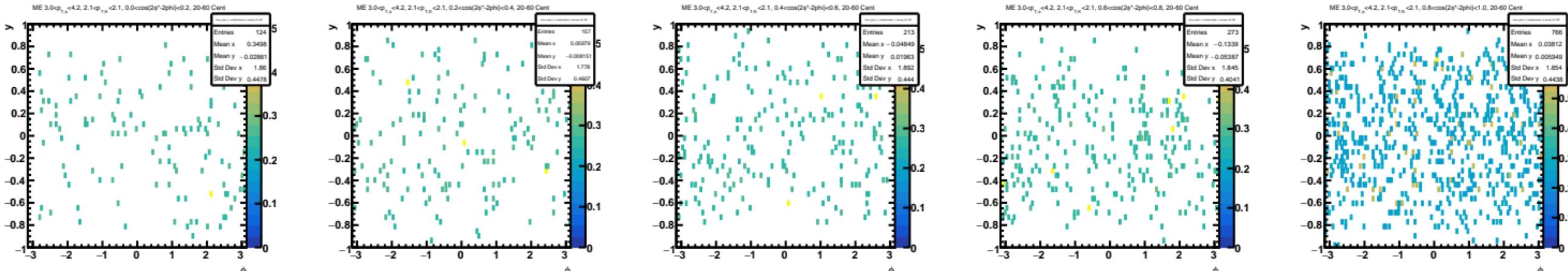
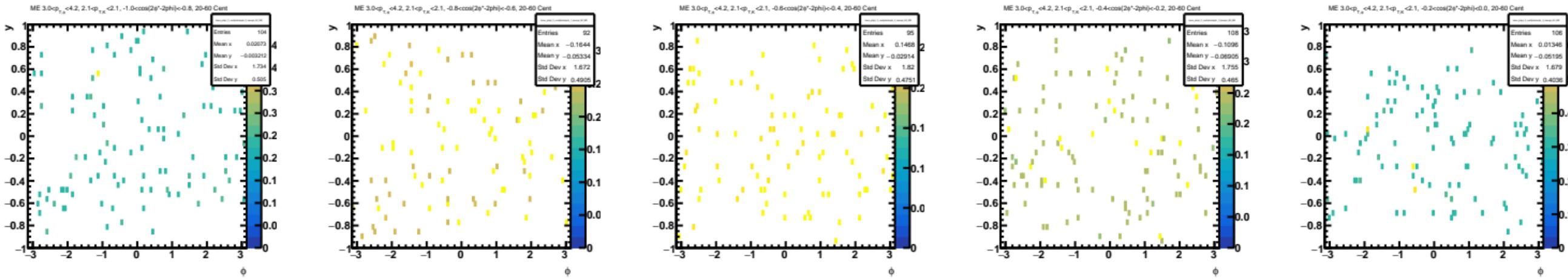
<2.0, 0.8<cos(2θ'-2phi)<1.0, 20-60 Cent

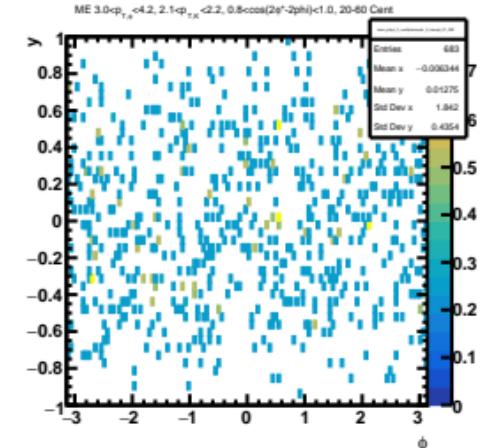
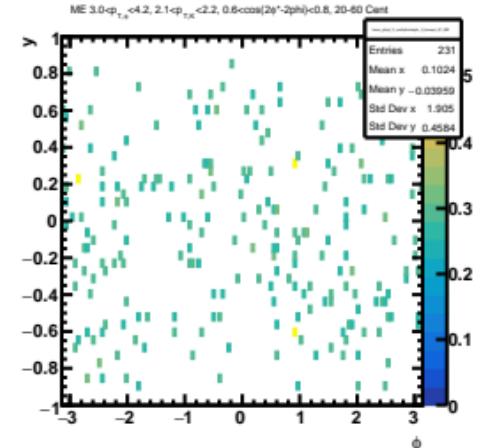
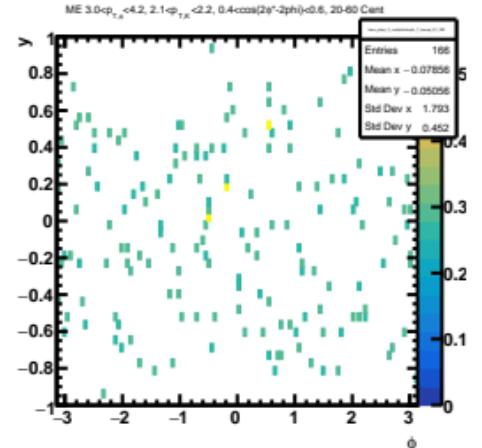
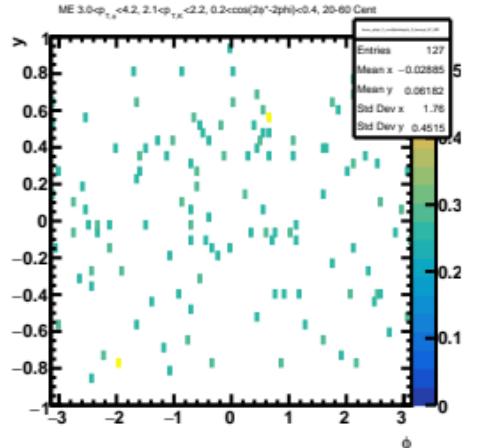
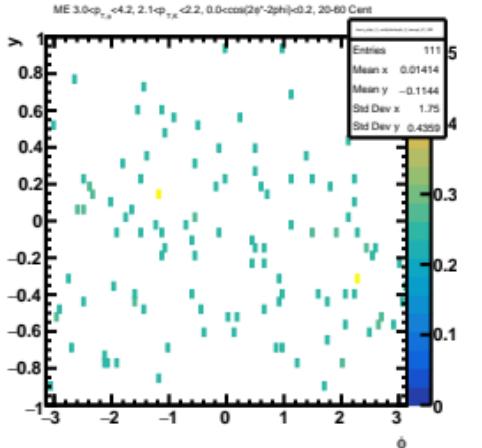
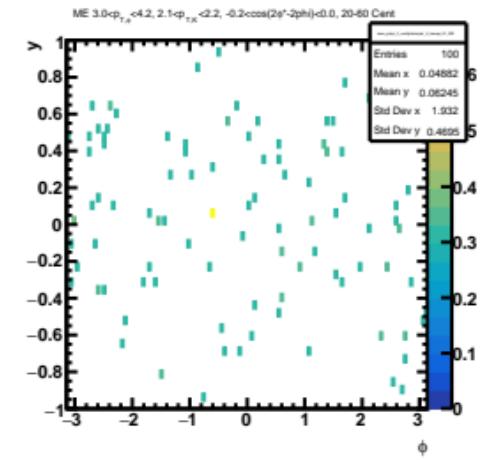
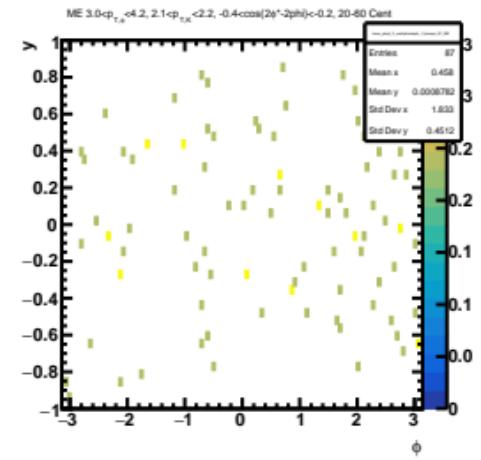
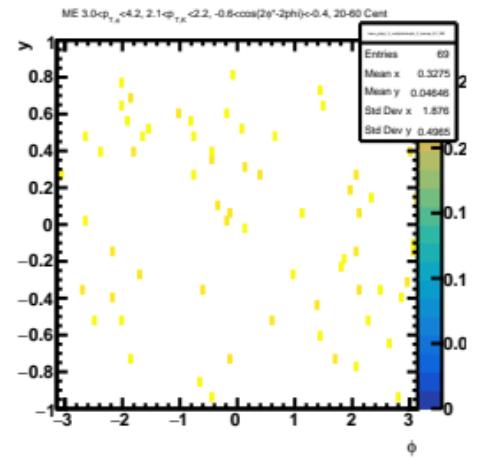
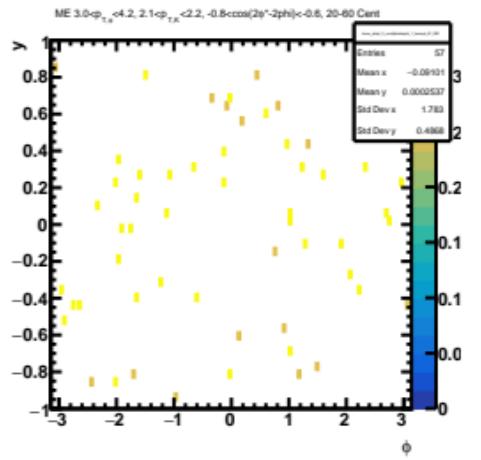
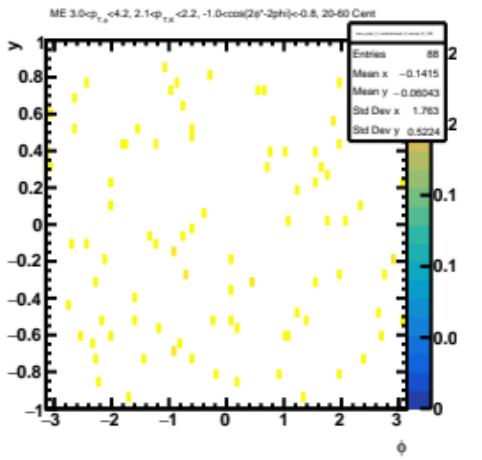




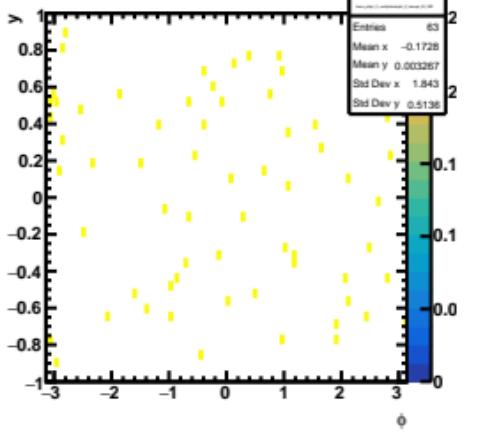




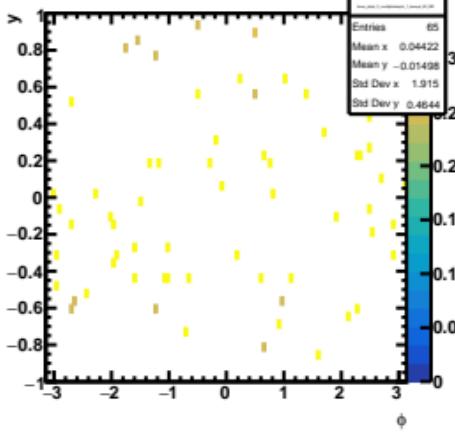




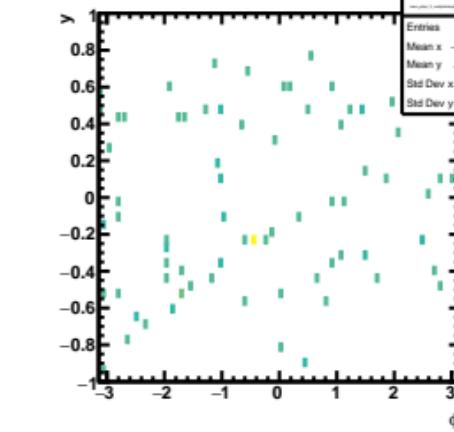
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -1.0<cos(2 θ -2 ϕ)<-0.8, 20-60 Cent



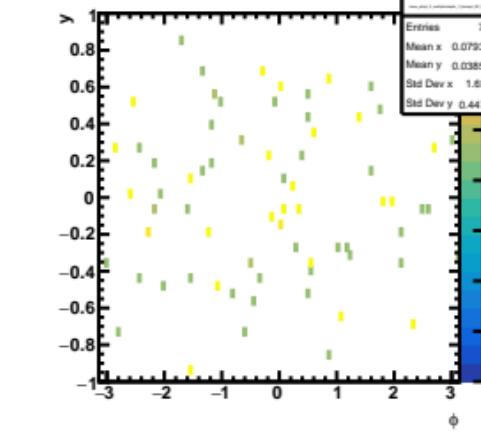
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.8<cos(2 θ -2 ϕ)<-0.6, 20-60 Cent



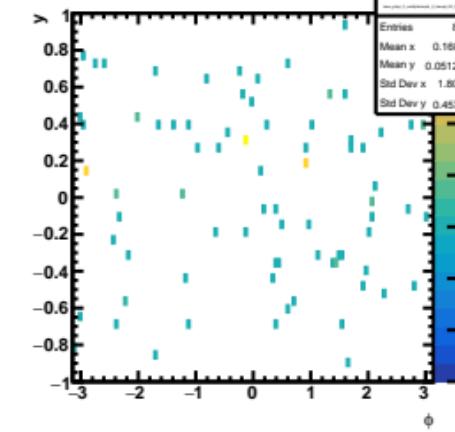
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.6<cos(2 θ -2 ϕ)<-0.4, 20-60 Cent



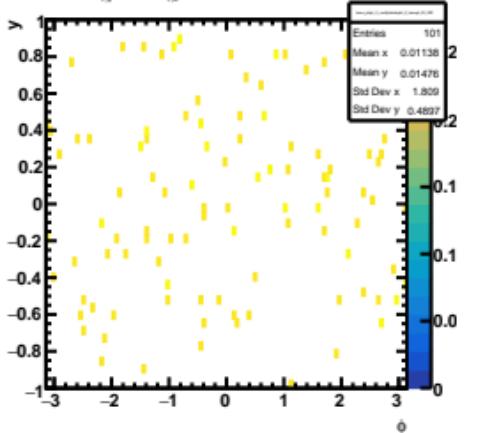
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.4<cos(2 θ -2 ϕ)<-0.2, 20-60 Cent



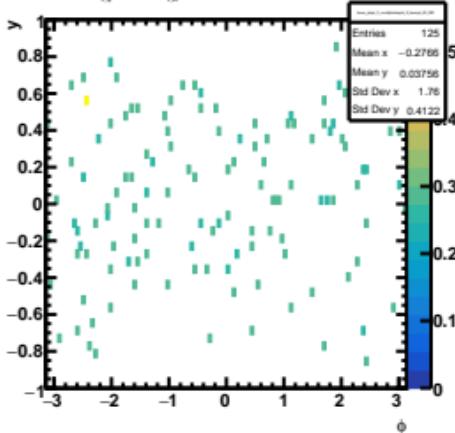
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.2<cos(2 θ -2 ϕ)<0.0, 20-60 Cent



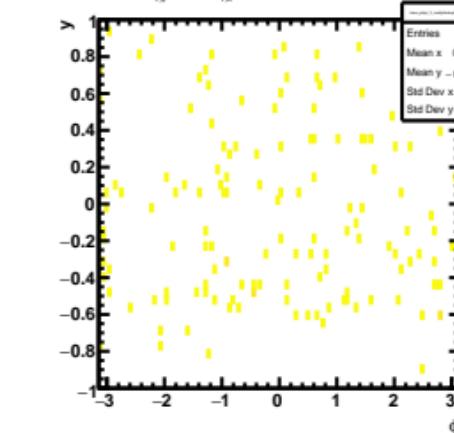
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.0<cos(2 θ -2 ϕ)<0.2, 20-60 Cent



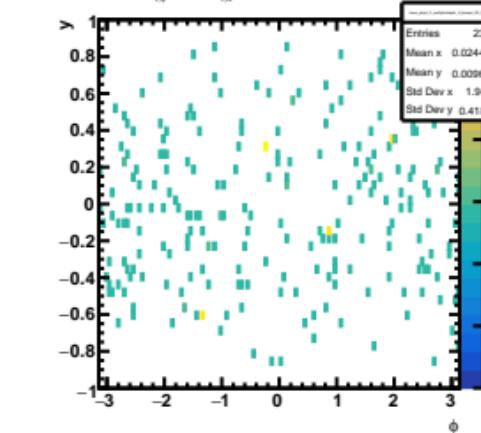
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.2<cos(2 θ -2 ϕ)<0.4, 20-60 Cent



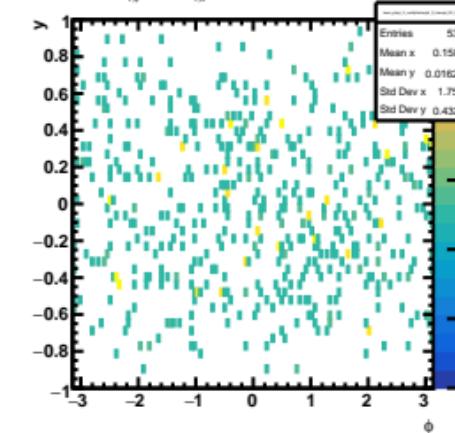
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.4<cos(2 θ -2 ϕ)<0.6, 20-60 Cent

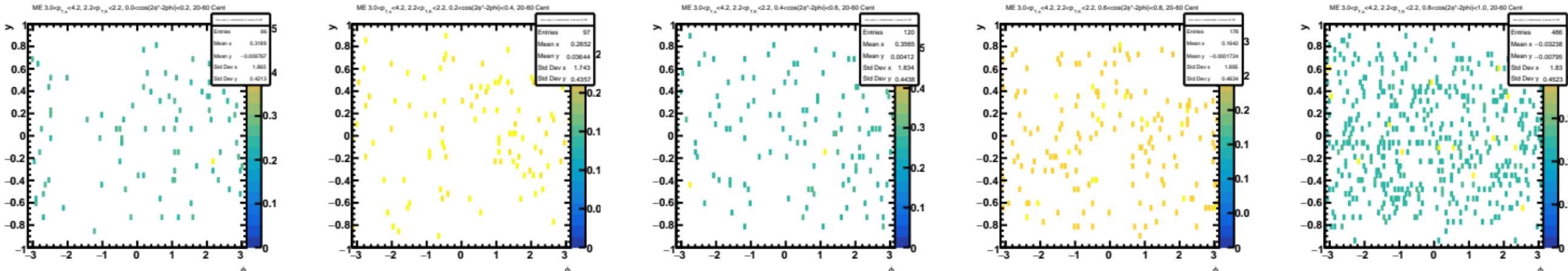
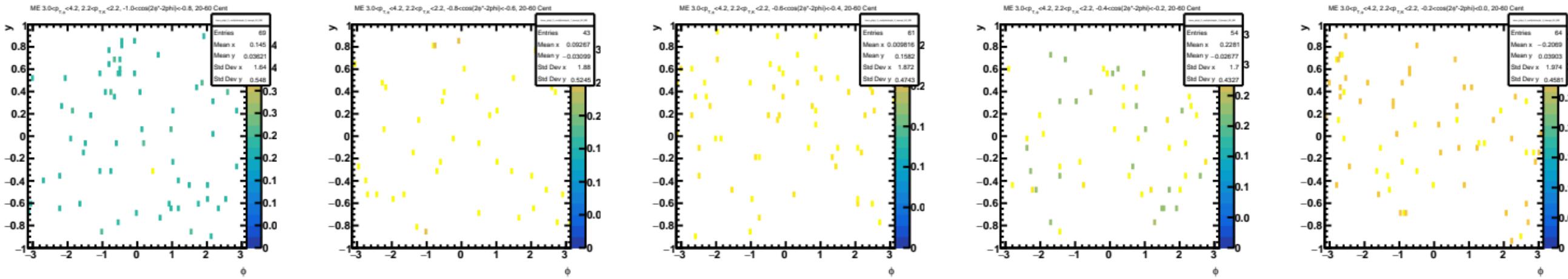


ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.6<cos(2 θ -2 ϕ)<0.8, 20-60 Cent

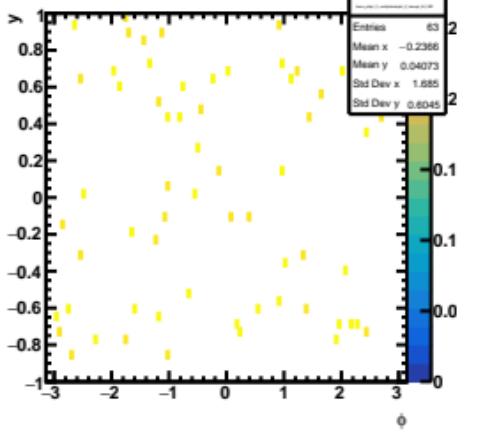


ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.8<cos(2 θ -2 ϕ)<1.0, 20-60 Cent

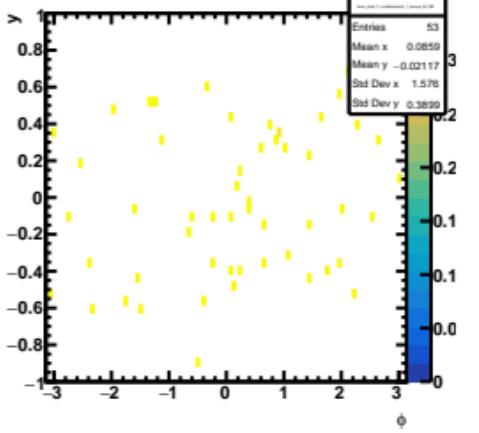




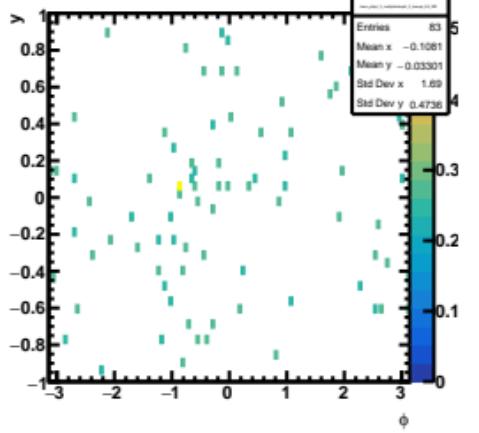
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -1.0<cos(2 ϕ -2 ϕ_h)<-0.8, 20-60 Cent



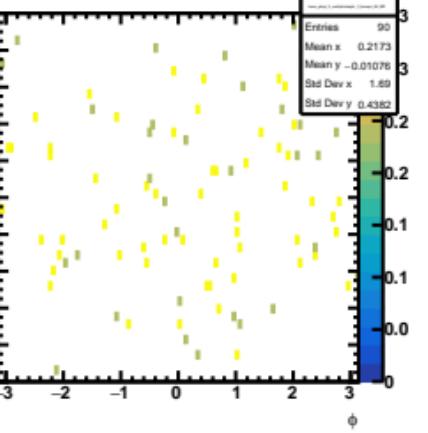
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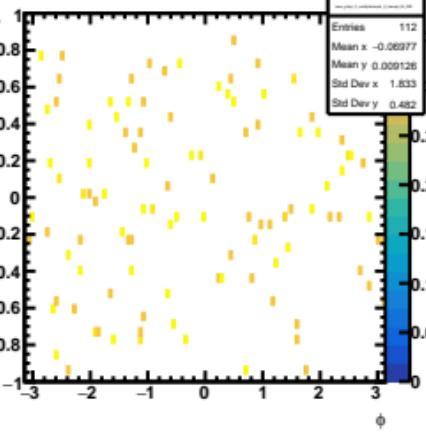
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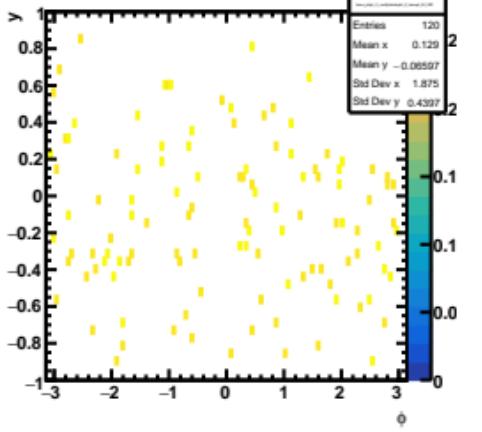
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.4<cos(2 ϕ -2 ϕ_h)<-0.2, 20-60 Cent



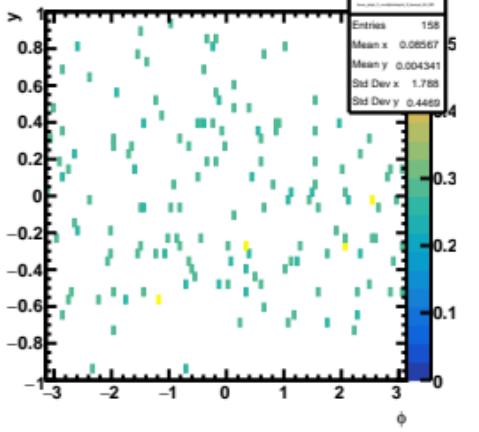
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, -0.2<cos(2 ϕ -2 ϕ_h)<0.0, 20-60 Cent



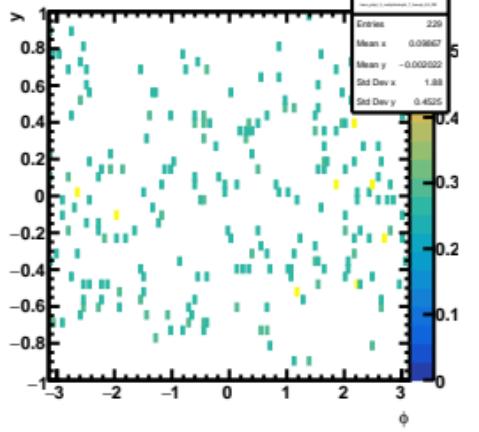
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.0<cos(2 ϕ -2 ϕ_h)<0.2, 20-60 Cent



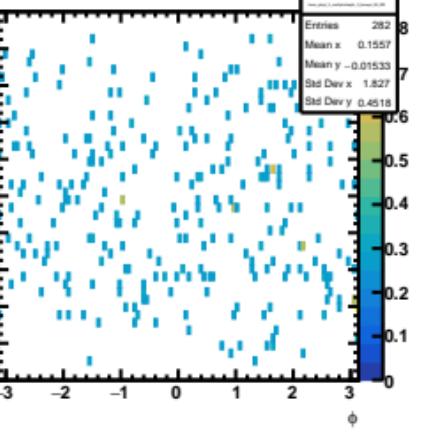
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.2<cos(2 ϕ -2 ϕ_h)<0.4, 20-60 Cent



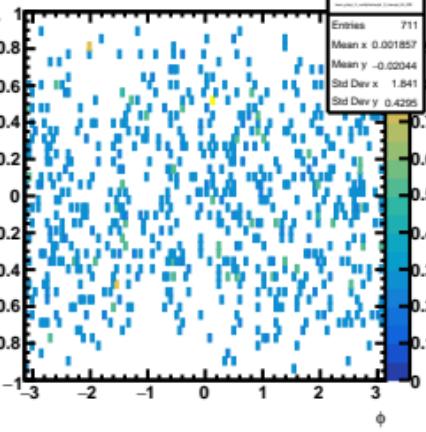
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.4<cos(2 ϕ -2 ϕ_h)<0.6, 20-60 Cent



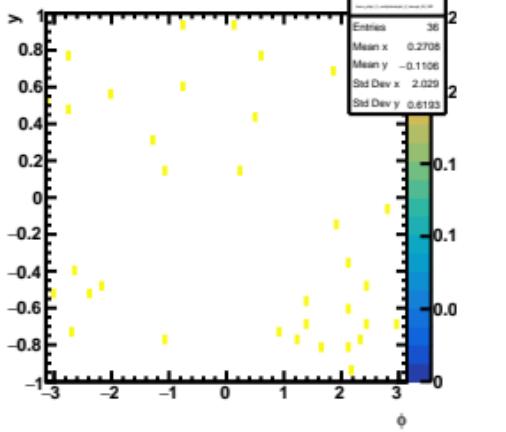
ME 3.0< p_{τ_h} <4.2, 2.2< p_{τ_h} <2.2, 0.6<cos(2 ϕ -2 ϕ_h)<0.8, 20-60 Cent



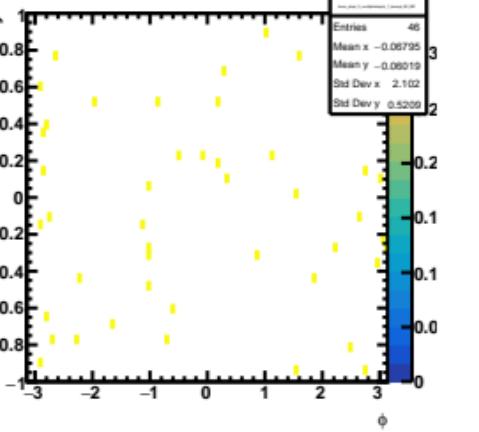
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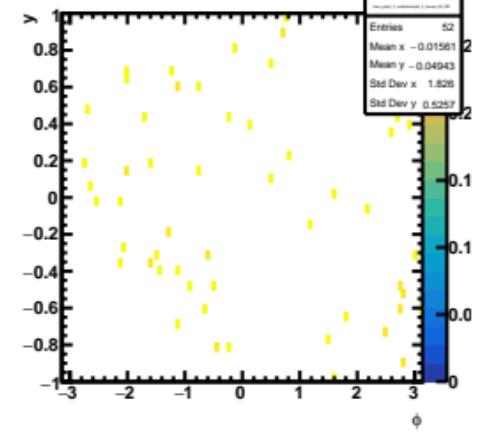
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, -1.0<cos(2 ϕ -2 ϕ_{hi})<-0.8, 20-60 Cent



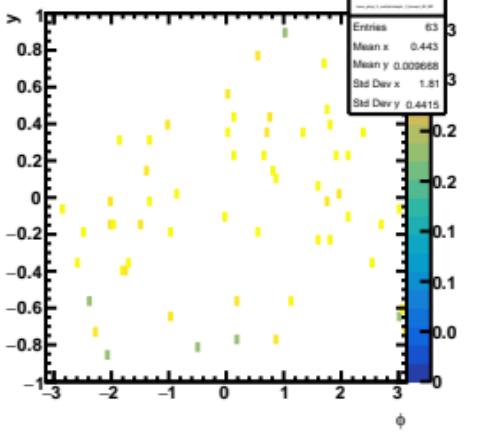
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, -0.8<cos(2 ϕ -2 ϕ_{hi})<-0.6, 20-60 Cent



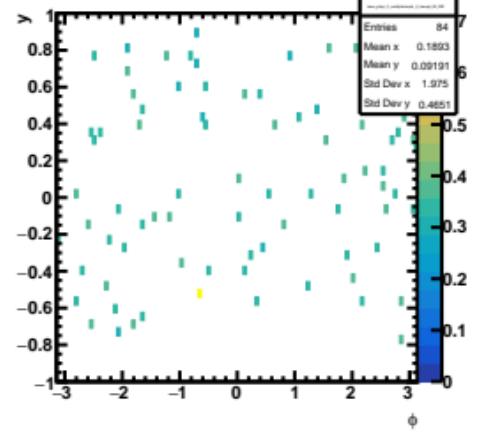
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, -0.6<cos(2 ϕ -2 ϕ_{hi})<-0.4, 20-60 Cent



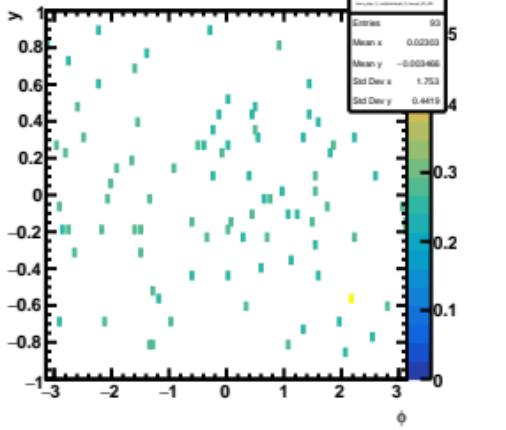
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, -0.4<cos(2 ϕ -2 ϕ_{hi})<-0.2, 20-60 Cent



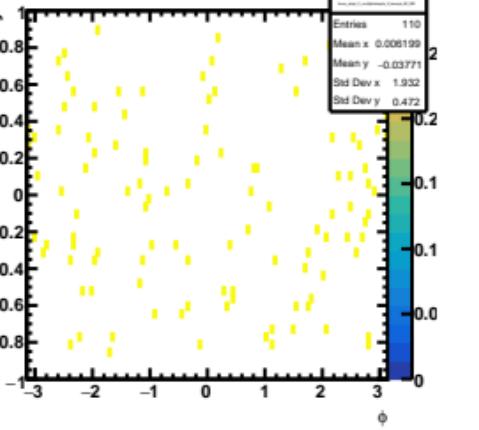
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, -0.2<cos(2 ϕ -2 ϕ_{hi})<0.0, 20-60 Cent



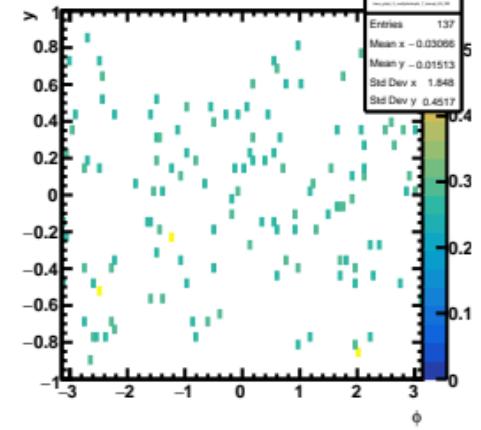
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, 0.0<cos(2 ϕ -2 ϕ_{hi})<0.2, 20-60 Cent



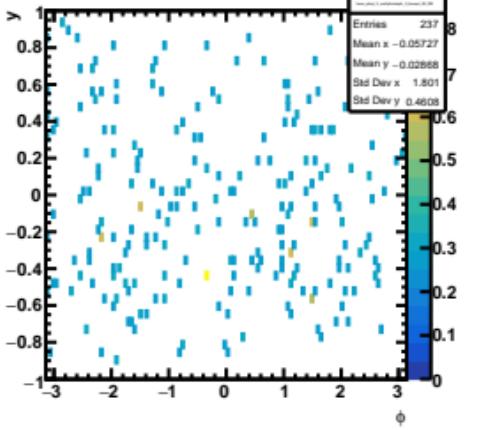
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, 0.2<cos(2 ϕ -2 ϕ_{hi})<0.4, 20-60 Cent



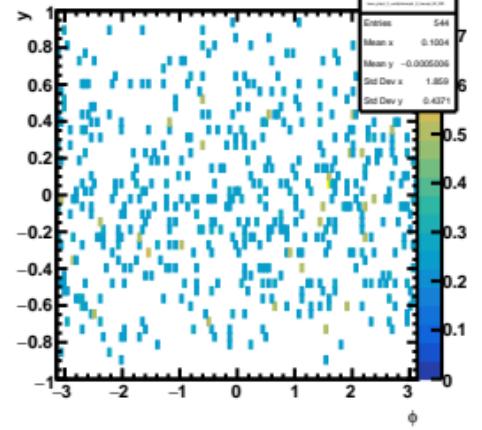
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, 0.4<cos(2 ϕ -2 ϕ_{hi})<0.6, 20-60 Cent



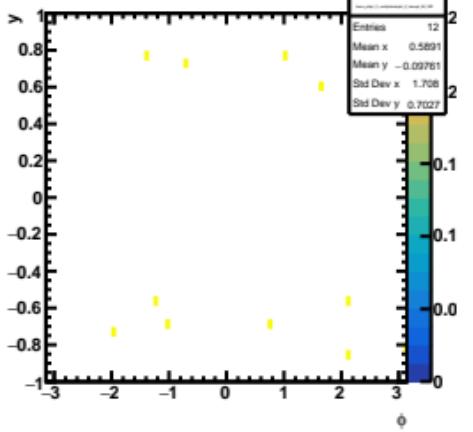
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, 0.6<cos(2 ϕ -2 ϕ_{hi})<0.8, 20-60 Cent



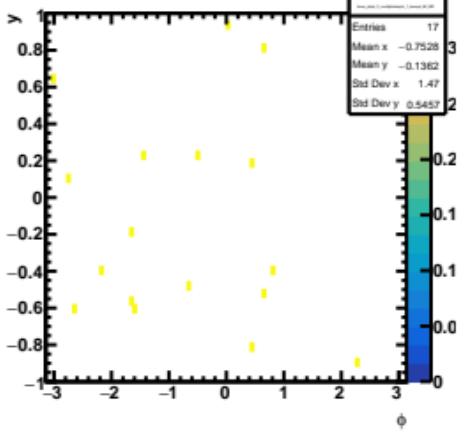
ME 3.0< p_{τ_N} <4.2, 2.2< p_{τ_N} <2.3, 0.8<cos(2 ϕ -2 ϕ_{hi})<1.0, 20-60 Cent



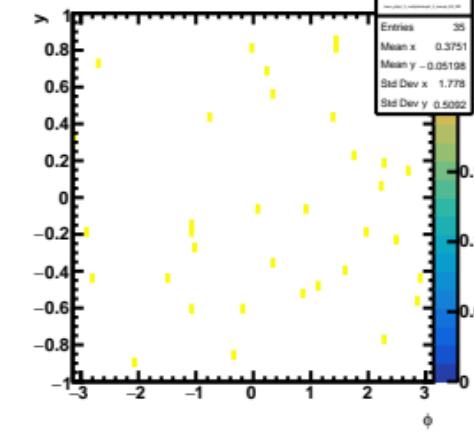
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, -1.0<cos(2 ϕ -2 ϕhi)<-0.8, 20-60 Cent



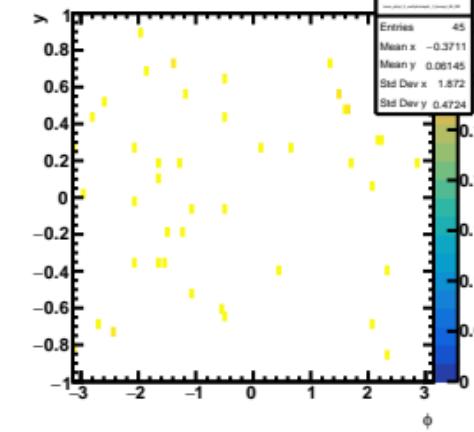
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, -0.8<cos(2 ϕ -2 ϕhi)<-0.6, 20-60 Cent



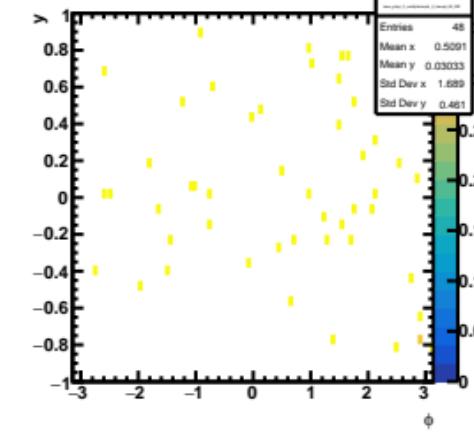
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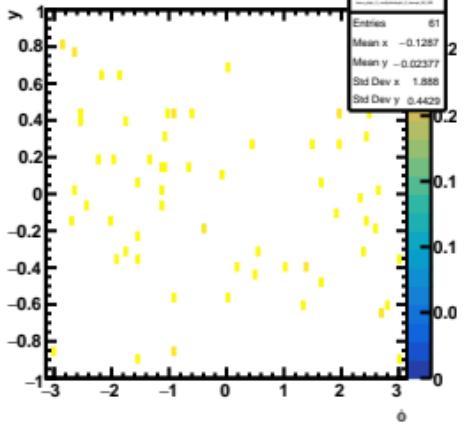
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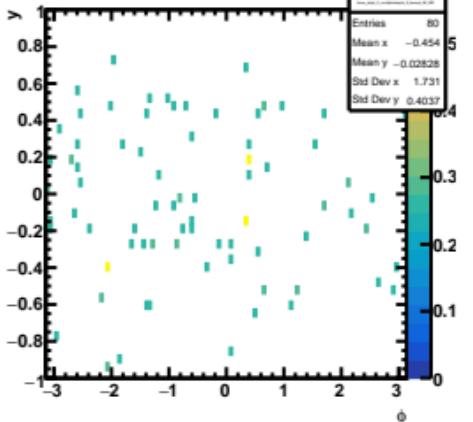
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, -0.2<cos(2 ϕ -2 ϕhi)<0.0, 20-60 Cent



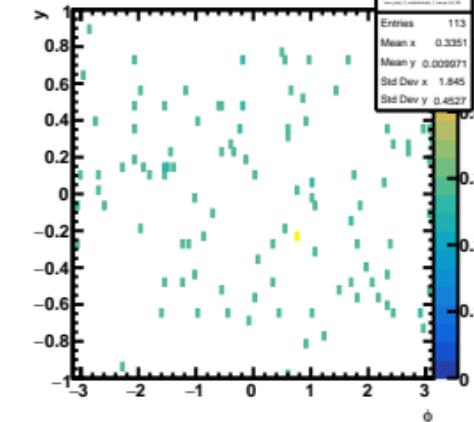
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, 0.0<cos(2 ϕ -2 ϕhi)<0.2, 20-60 Cent



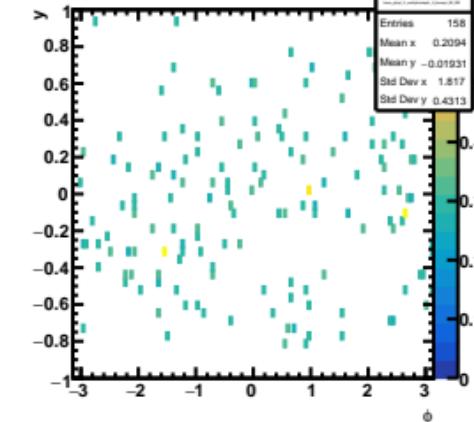
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, 0.2<cos(2 ϕ -2 ϕhi)<0.4, 20-60 Cent



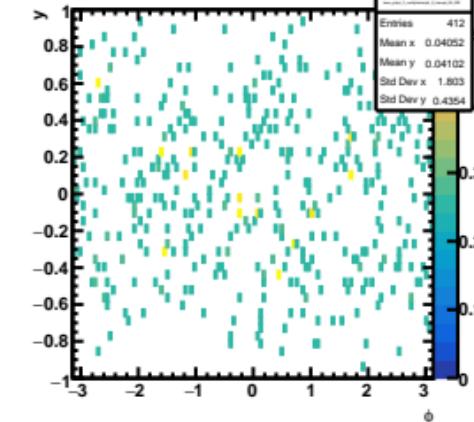
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, 0.4<cos(2 ϕ -2 ϕhi)<0.6, 20-60 Cent



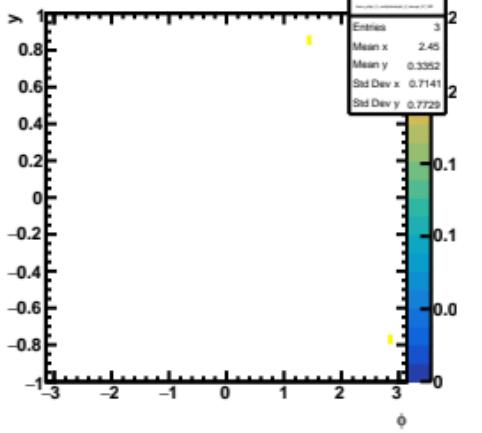
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, 0.6<cos(2 ϕ -2 ϕhi)<0.8, 20-60 Cent



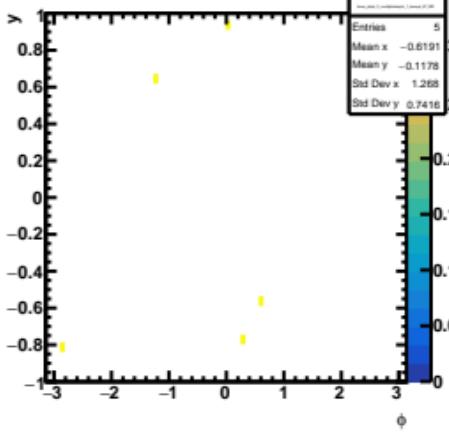
ME 3.0< p_{τ_h} <4.2, 2.3< p_{τ_h} <2.3, 0.8<cos(2 ϕ -2 ϕhi)<1.0, 20-60 Cent



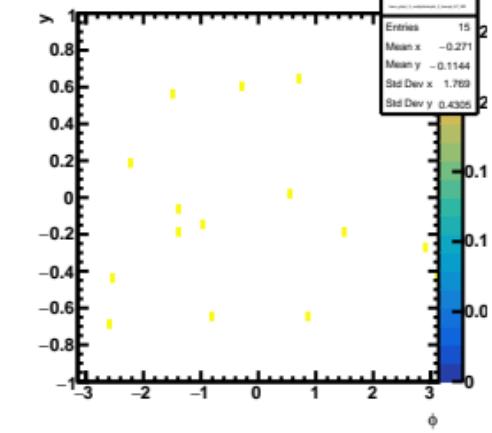
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, -1.0<cos(2 ϕ -2 ϕ)<-0.8, 20-60 Cent



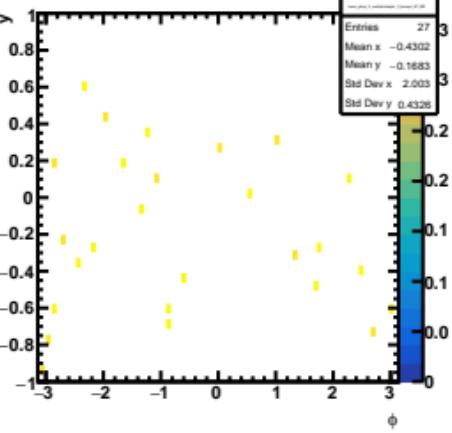
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, -0.8<cos(2 ϕ -2 ϕ)<-0.6, 20-60 Cent



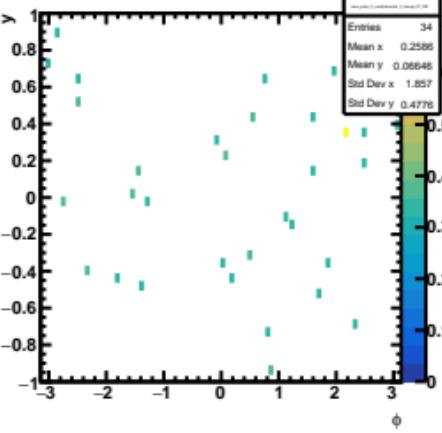
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, -0.6<cos(2 ϕ -2 ϕ)<-0.4, 20-60 Cent



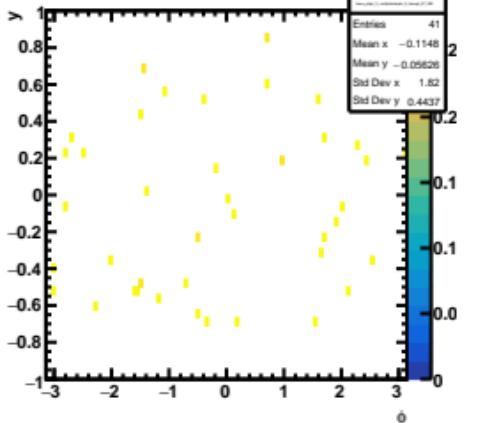
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, -0.4<cos(2 ϕ -2 ϕ)<-0.2, 20-60 Cent



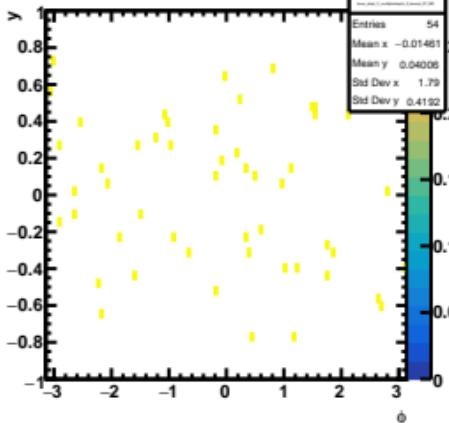
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, -0.2<cos(2 ϕ -2 ϕ)<0.0, 20-60 Cent



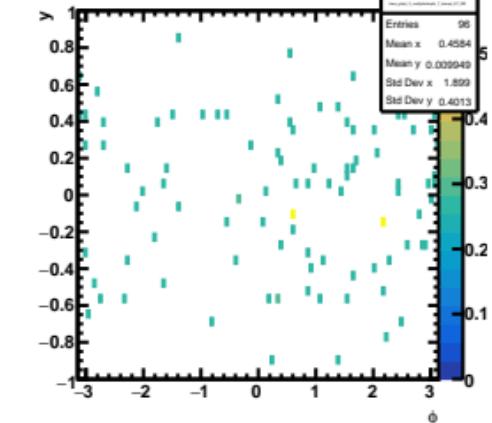
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, 0.0<cos(2 ϕ -2 ϕ)<0.2, 20-60 Cent



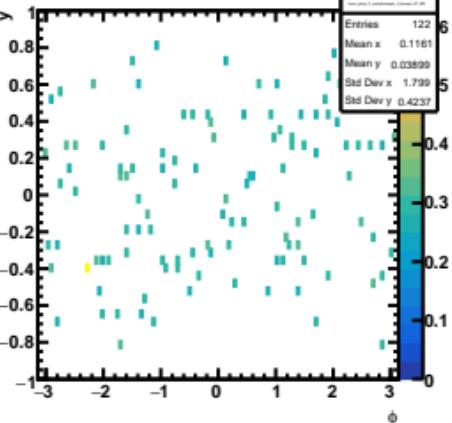
ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, 0.2<cos(2 ϕ -2 ϕ)<0.4, 20-60 Cent



ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, 0.4<cos(2 ϕ -2 ϕ)<0.6, 20-60 Cent



ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, 0.6<cos(2 ϕ -2 ϕ)<0.8, 20-60 Cent



ME 3.0< p_{τ_N} <4.2, 2.3< p_{τ_N} <2.4, 0.8<cos(2 ϕ -2 ϕ)<1.0, 20-60 Cent

