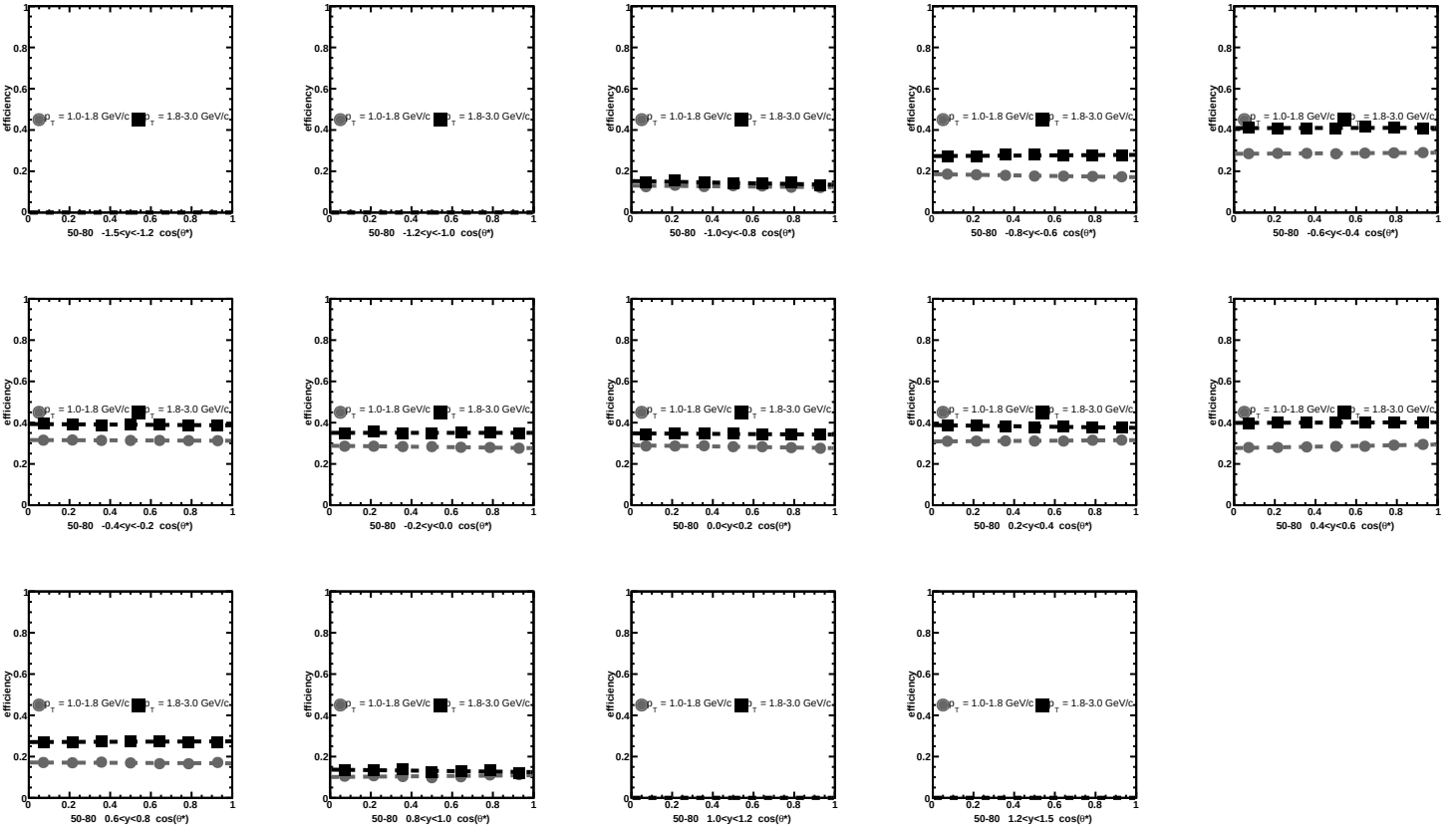
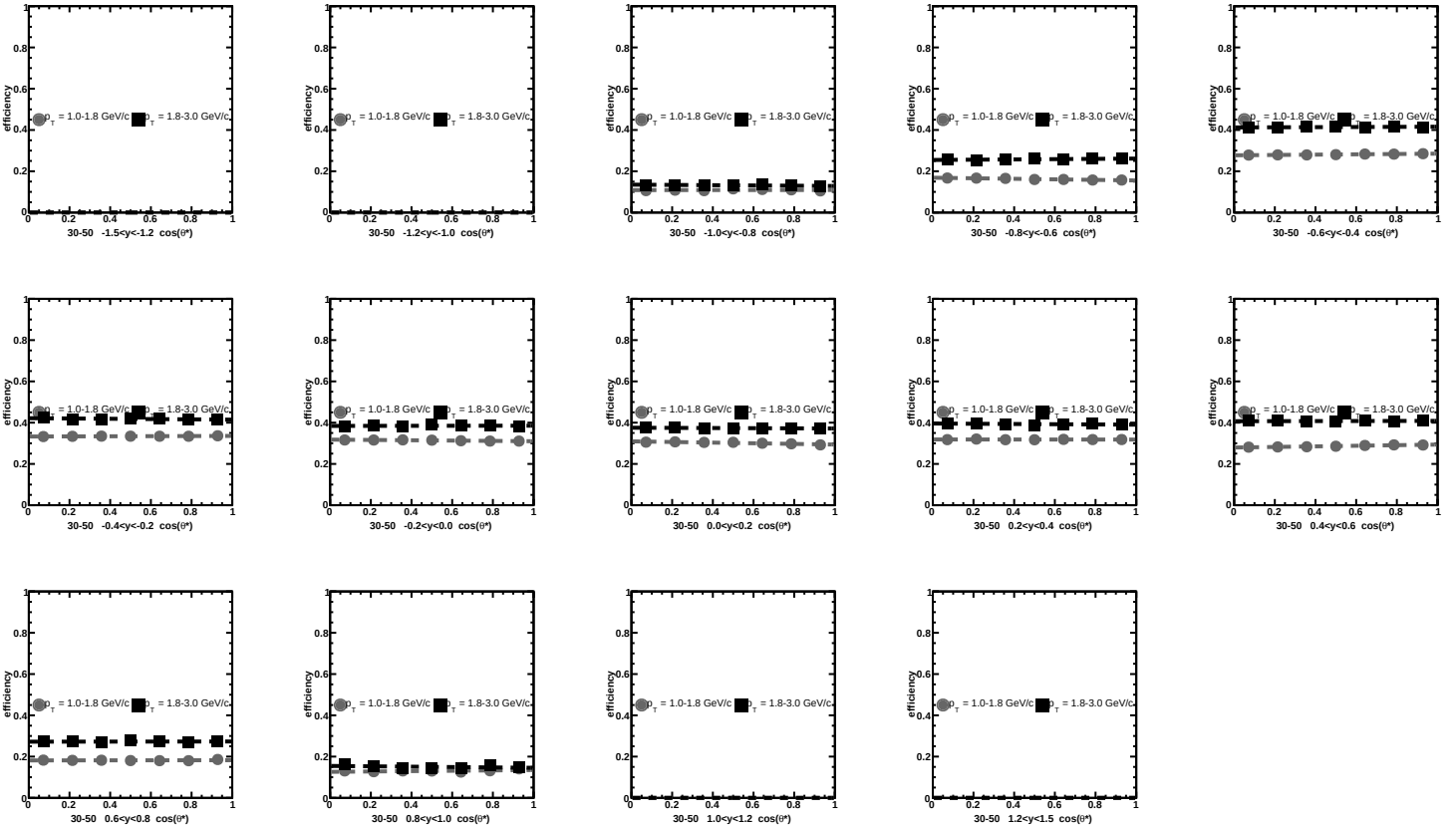
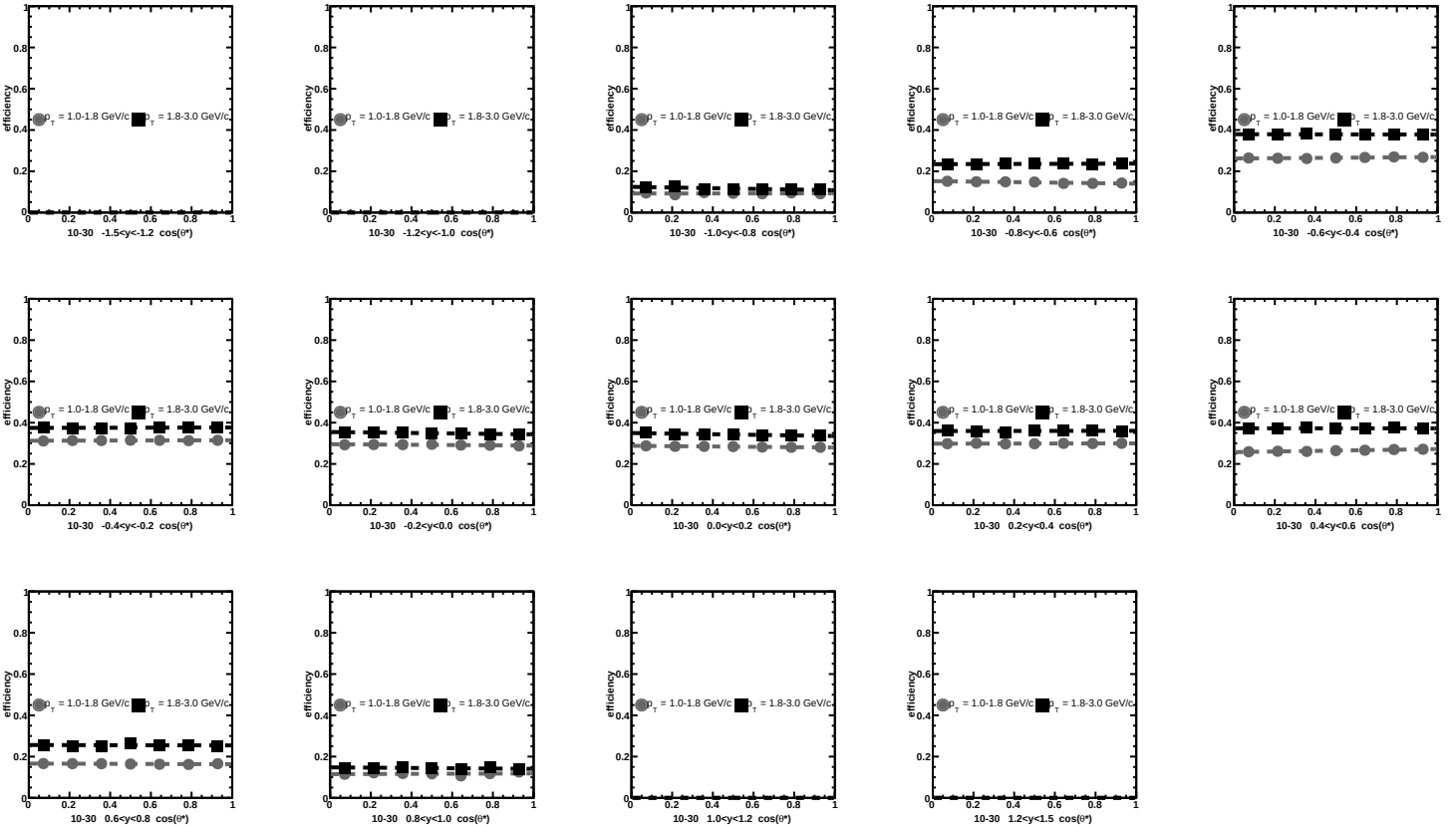
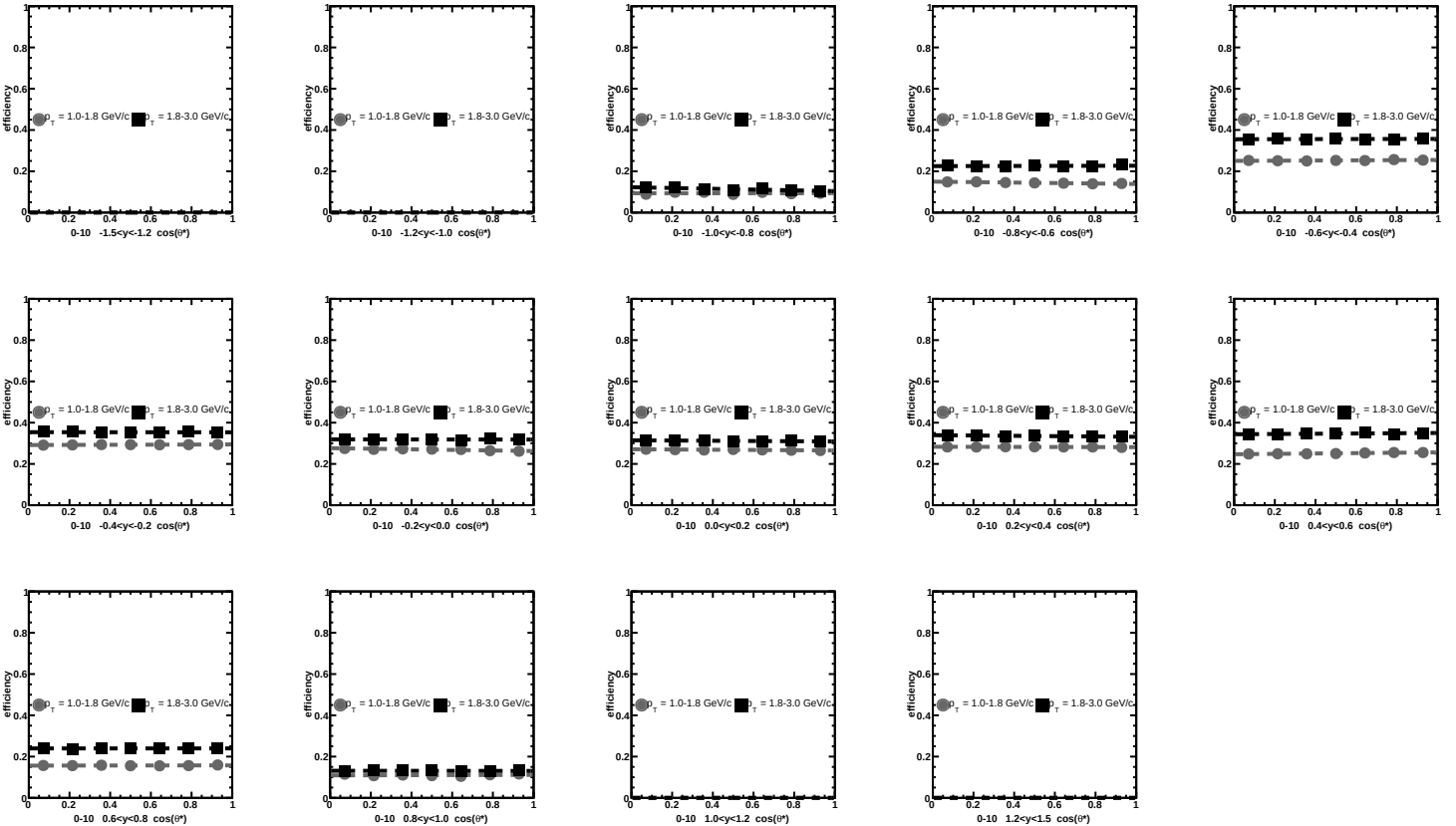

efficiency
p_T = 1.0-1.8 GeV/c
p_T = 1.8-3.0 GeV/c
50-80 -1.5<y<-1.2 cos(θ*)
50-80 -1.2<y<-1.0 cos(θ*)
50-80 -1.0<y<-0.8 cos(θ*)
50-80 -0.8<y<-0.6 cos(θ*)
50-80 -0.6<y<-0.4 cos(θ*)
50-80 -0.4<y<-0.2 cos(θ*)
50-80 -0.2<y<0.0 cos(θ*)
50-80 0.0<y<0.2 cos(θ*)
50-80 0.2<y<0.4 cos(θ*)
50-80 0.4<y<0.6 cos(θ*)
50-80 0.6<y<0.8 cos(θ*)
50-80 0.8<y<1.0 cos(θ*)
50-80 1.0<y<1.2 cos(θ*)
50-80 1.2<y<1.5 cos(θ*)


efficiency
p_T = 1.0-1.8 GeV/c
p_T = 1.8-3.0 GeV/c
30-50 -1.5<y<-1.2 cos(θ*)
30-50 -1.2<y<-1.0 cos(θ*)
30-50 -1.0<y<-0.8 cos(θ*)
30-50 -0.8<y<-0.6 cos(θ*)
30-50 -0.6<y<-0.4 cos(θ*)
30-50 -0.4<y<-0.2 cos(θ*)
30-50 -0.2<y<0.0 cos(θ*)
30-50 0.0<y<0.2 cos(θ*)
30-50 0.2<y<0.4 cos(θ*)
30-50 0.4<y<0.6 cos(θ*)
30-50 0.6<y<0.8 cos(θ*)
30-50 0.8<y<1.0 cos(θ*)
30-50 1.0<y<1.2 cos(θ*)
30-50 1.2<y<1.5 cos(θ*)


efficiency
p_T = 1.0-1.8 GeV/c
p_T = 1.8-3.0 GeV/c
10-30 -1.5<y<-1.2 cos(θ*)
10-30 -1.2<y<-1.0 cos(θ*)
10-30 -1.0<y<-0.8 cos(θ*)
10-30 -0.8<y<-0.6 cos(θ*)
10-30 -0.6<y<-0.4 cos(θ*)
10-30 -0.4<y<-0.2 cos(θ*)
10-30 -0.2<y<0.0 cos(θ*)
10-30 0.0<y<0.2 cos(θ*)
10-30 0.2<y<0.4 cos(θ*)
10-30 0.4<y<0.6 cos(θ*)
10-30 0.6<y<0.8 cos(θ*)
10-30 0.8<y<1.0 cos(θ*)
10-30 1.0<y<1.2 cos(θ*)
10-30 1.2<y<1.5 cos(θ*)


efficiency
p_T = 1.0-1.8 GeV/c
p_T = 1.8-3.0 GeV/c
0-10 -1.5<y<-1.2 cos(ϑ*)
0-10 -1.2<y<-1.0 cos(ϑ*)
0-10 -1.0<y<-0.8 cos(ϑ*)
0-10 -0.8<y<-0.6 cos(ϑ*)
0-10 -0.6<y<-0.4 cos(ϑ*)
0-10 -0.4<y<-0.2 cos(ϑ*)
0-10 -0.2<y<0.0 cos(ϑ*)
0-10 0.0<y<0.2 cos(ϑ*)
0-10 0.2<y<0.4 cos(ϑ*)
0-10 0.4<y<0.6 cos(ϑ*)
0-10 0.6<y<0.8 cos(ϑ*)
0-10 0.8<y<1.0 cos(ϑ*)
0-10 1.0<y<1.2 cos(ϑ*)
0-10 1.2<y<1.5 cos(ϑ*)