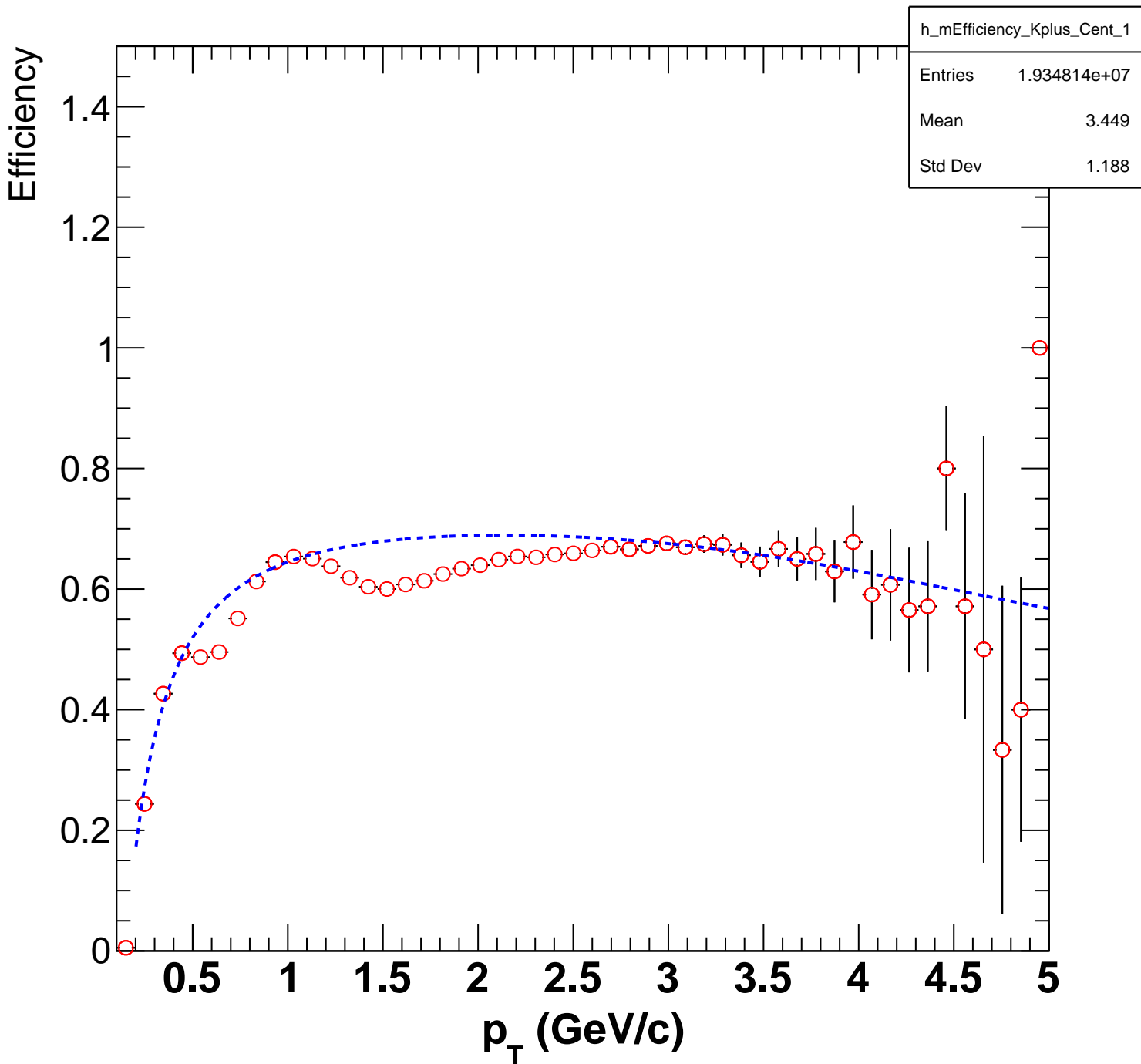
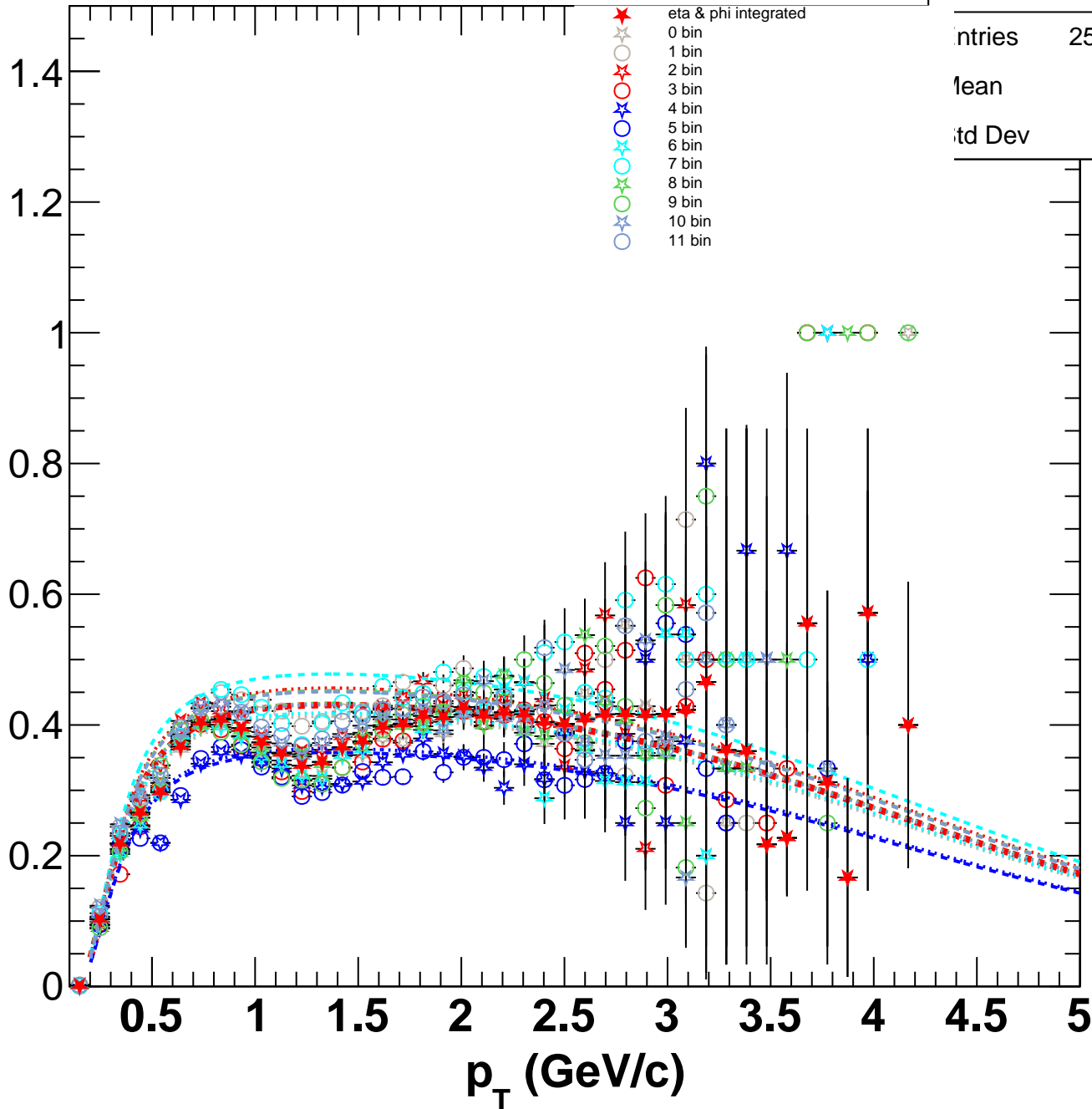


h_mEfficiency_Kplus_Cent_1



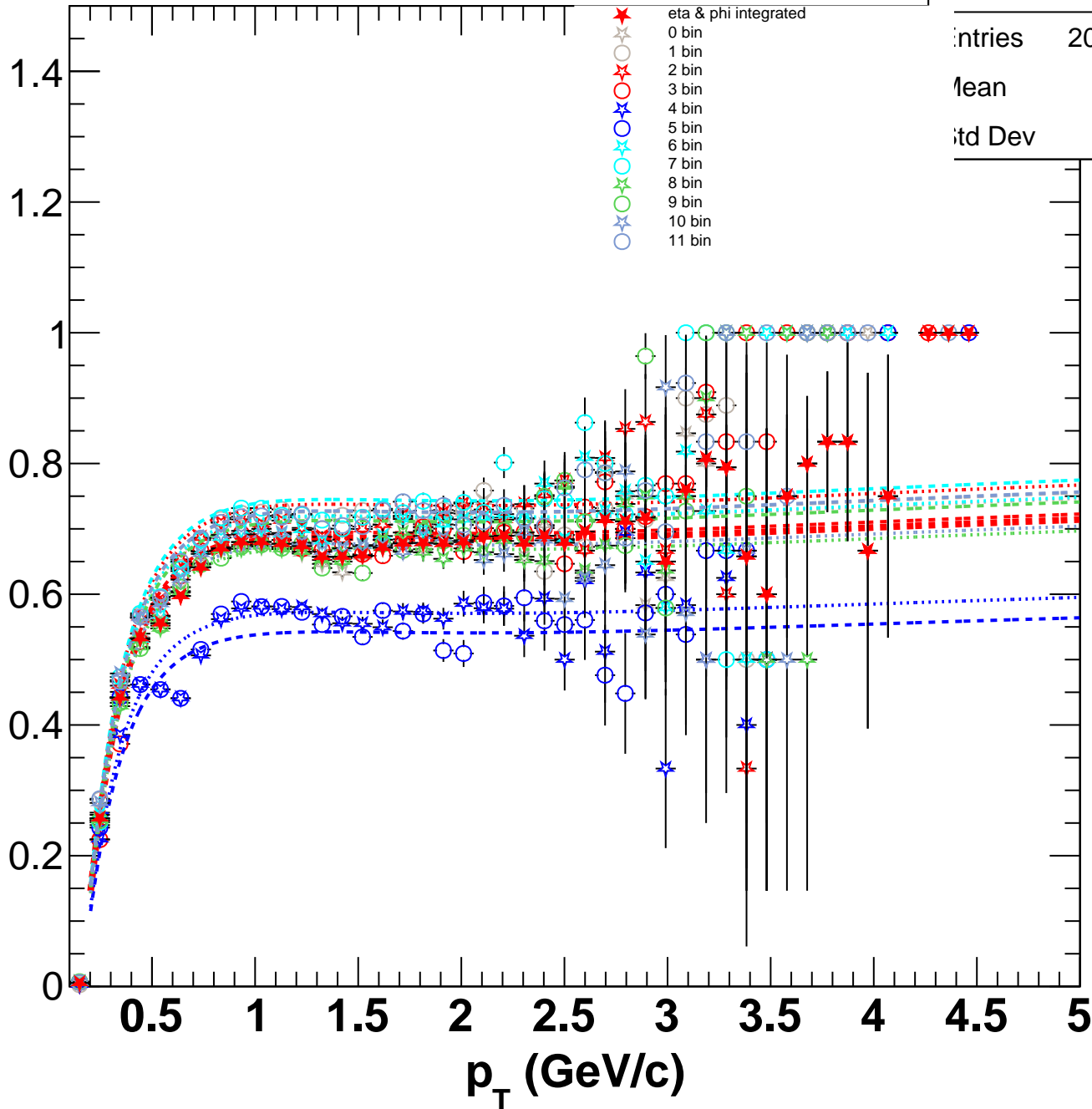
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Efficiency



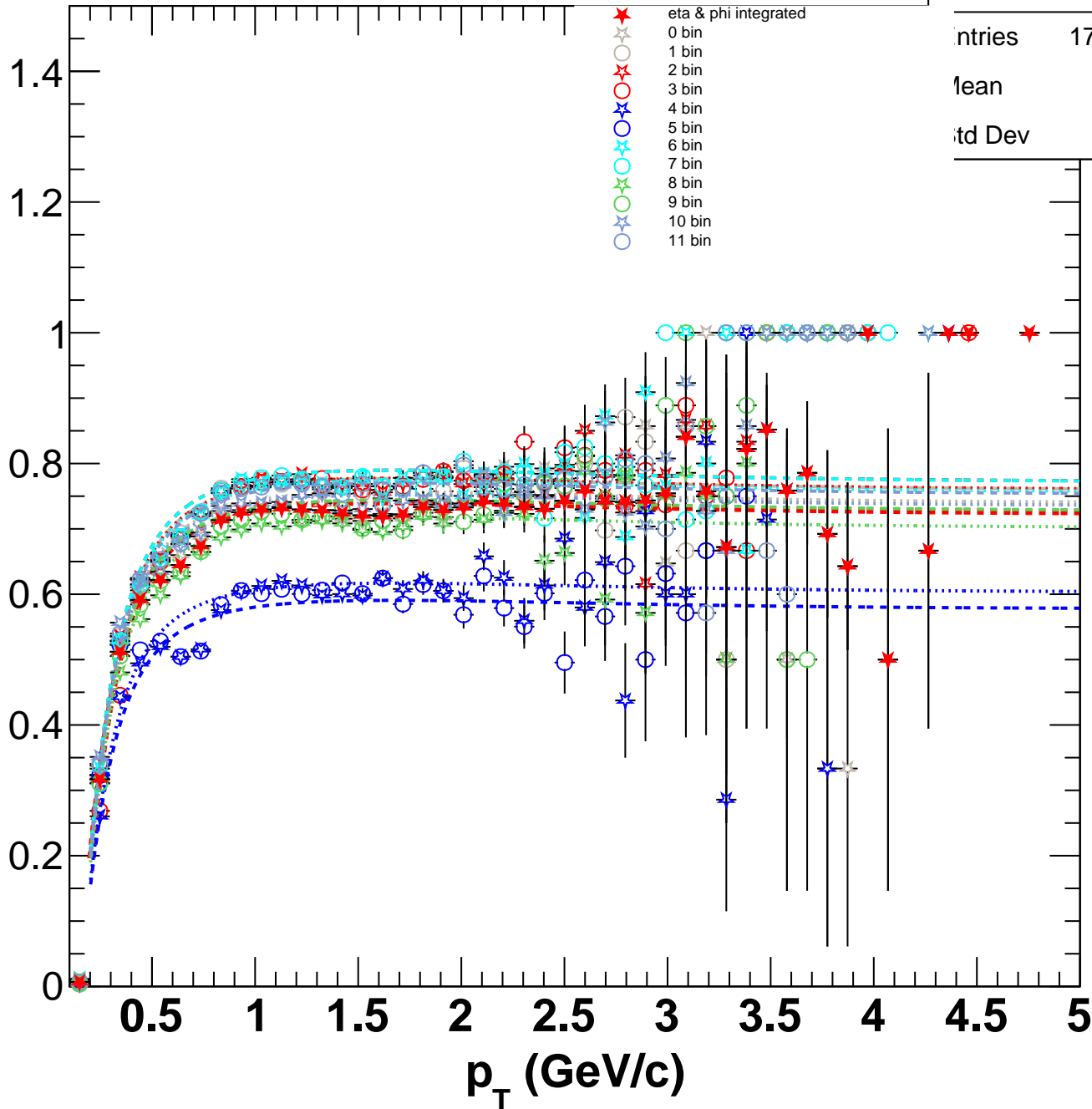
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Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_2

Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_2

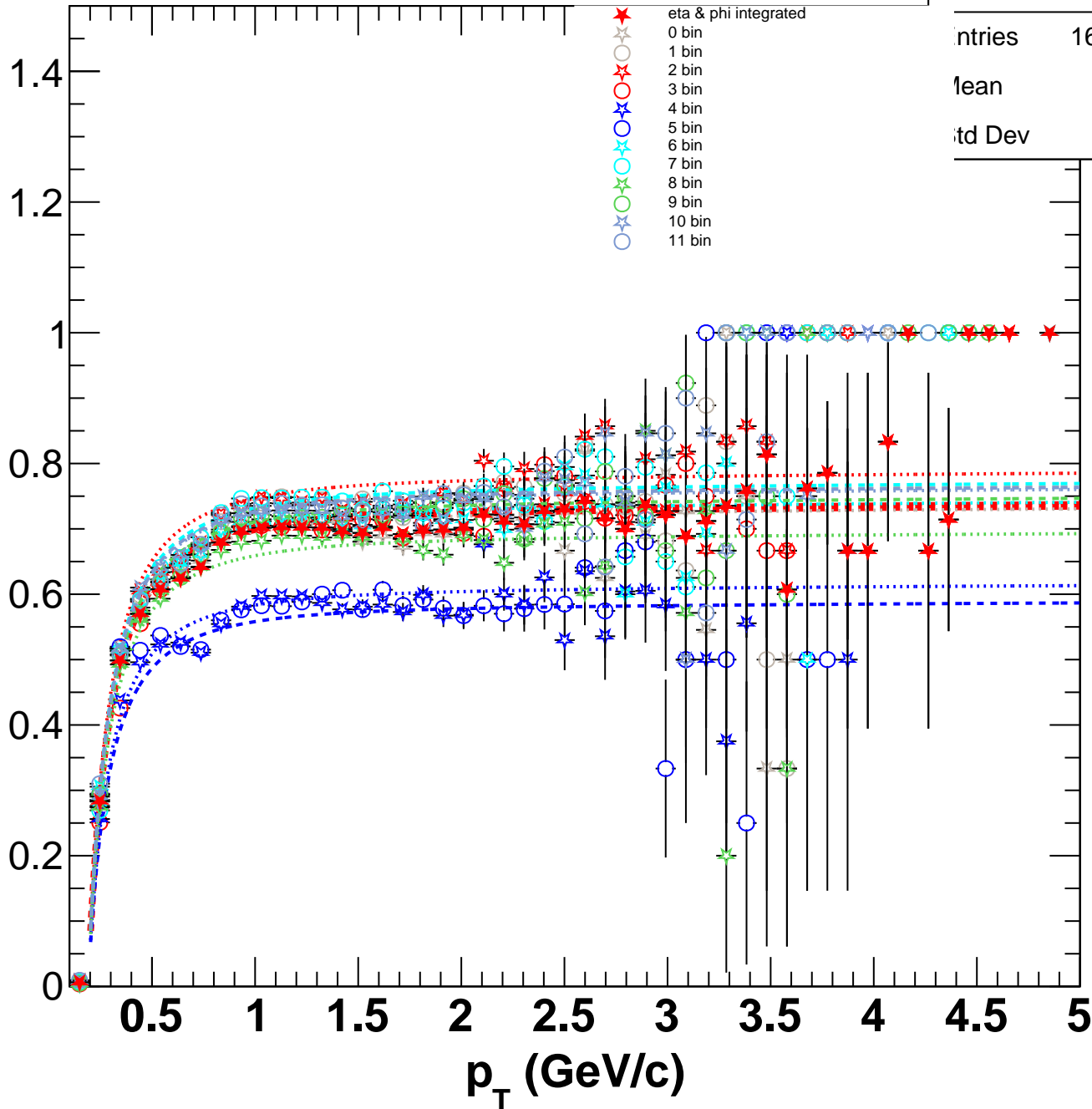
entries 1755287

mean 2.491

std Dev 1.255

h_mEfficiency_Kplus_Cent_1_Eta_3

Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_3

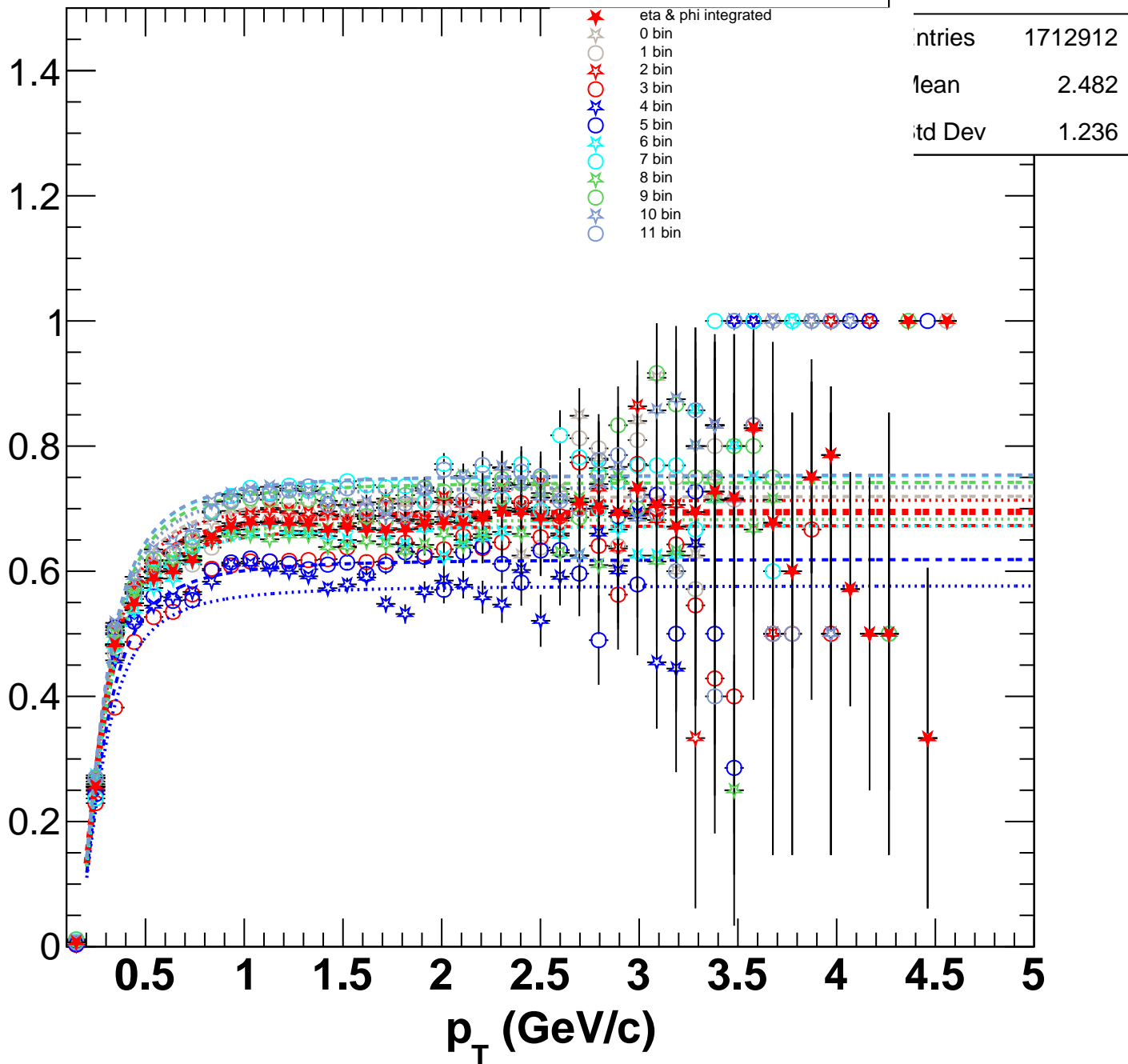
entries 1685603

mean 2.666

std Dev 1.328

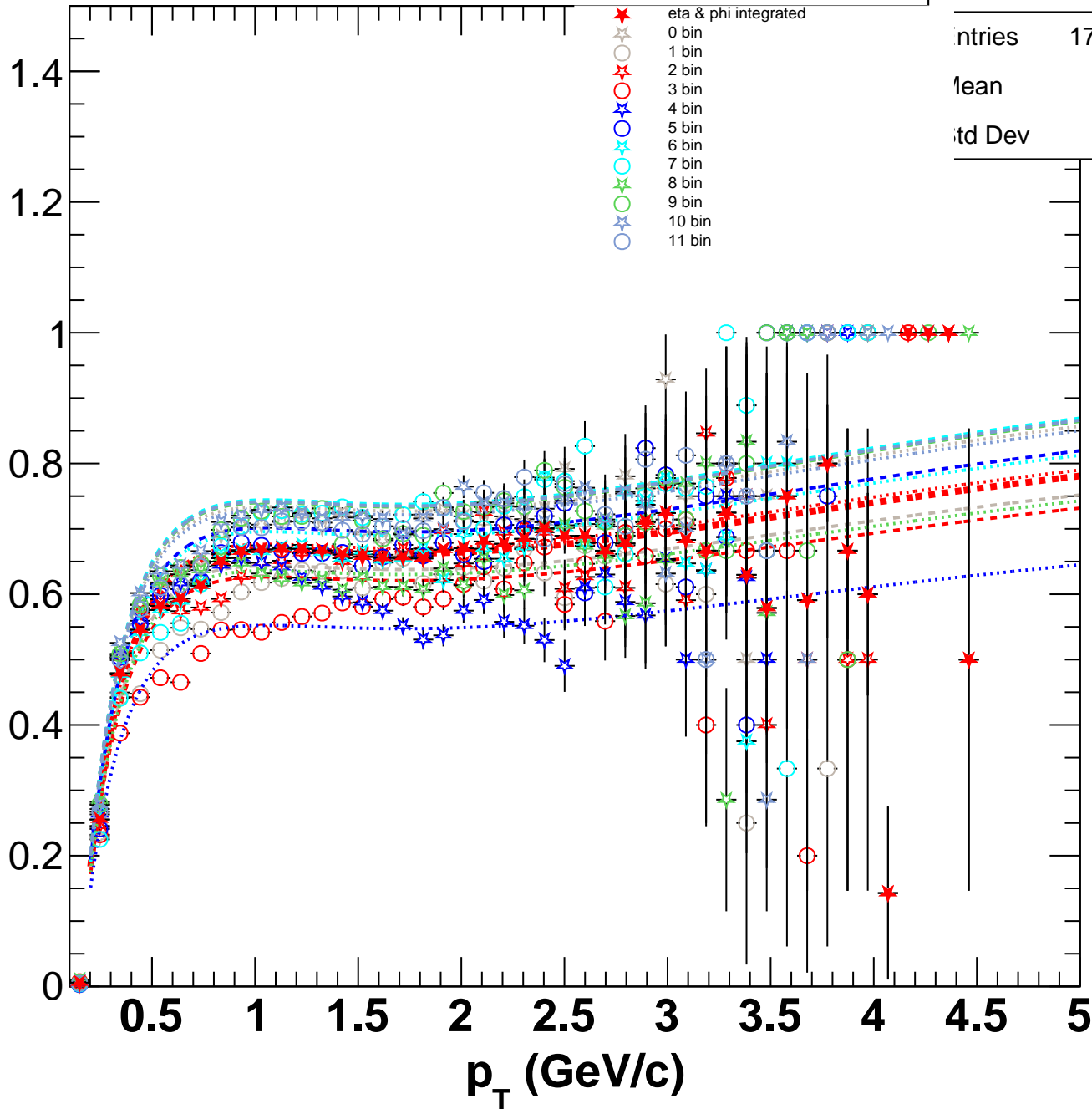
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Efficiency



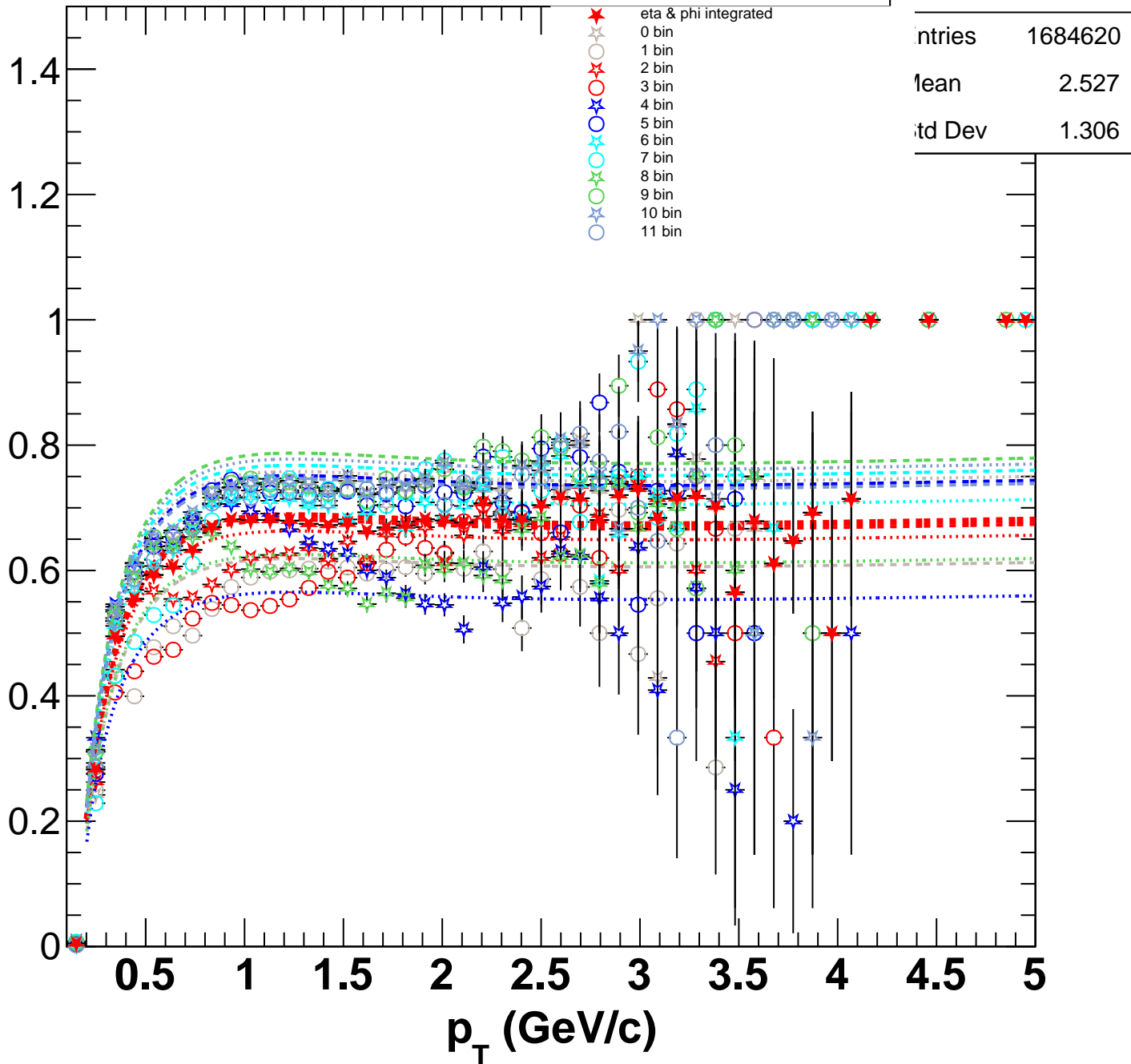
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Efficiency



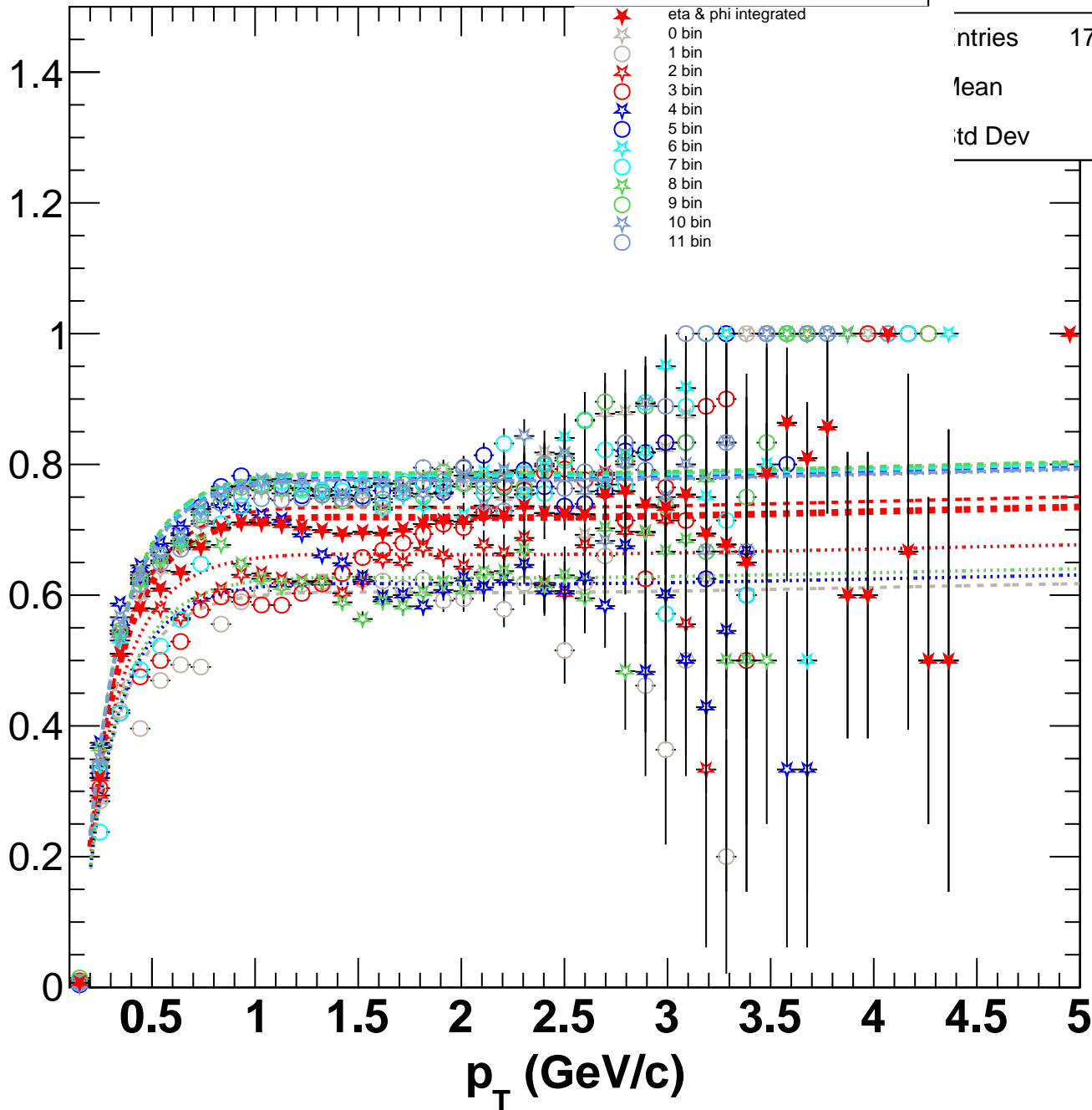
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Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_7

Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_7

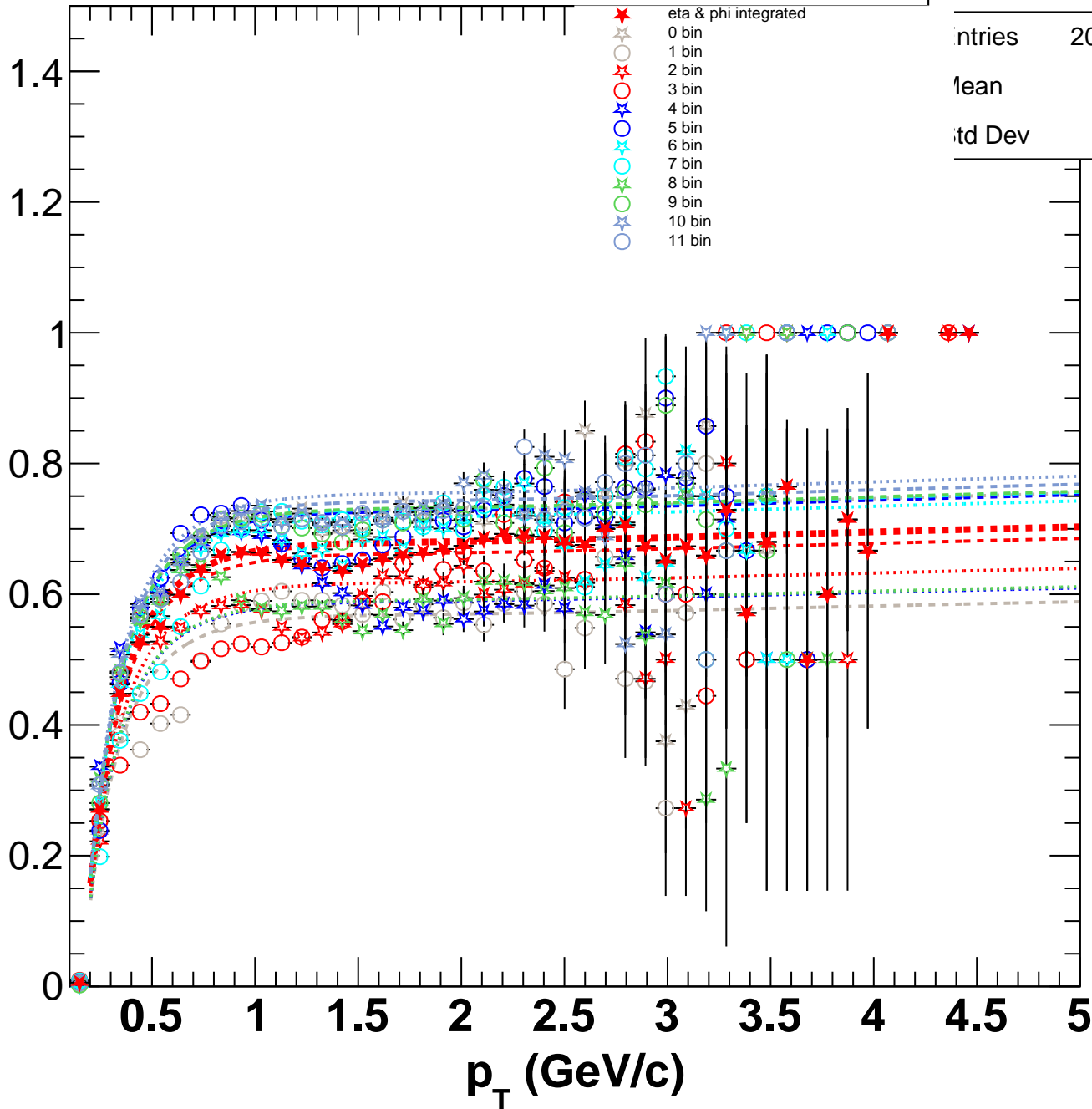
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mean 2.447

std Dev 1.24

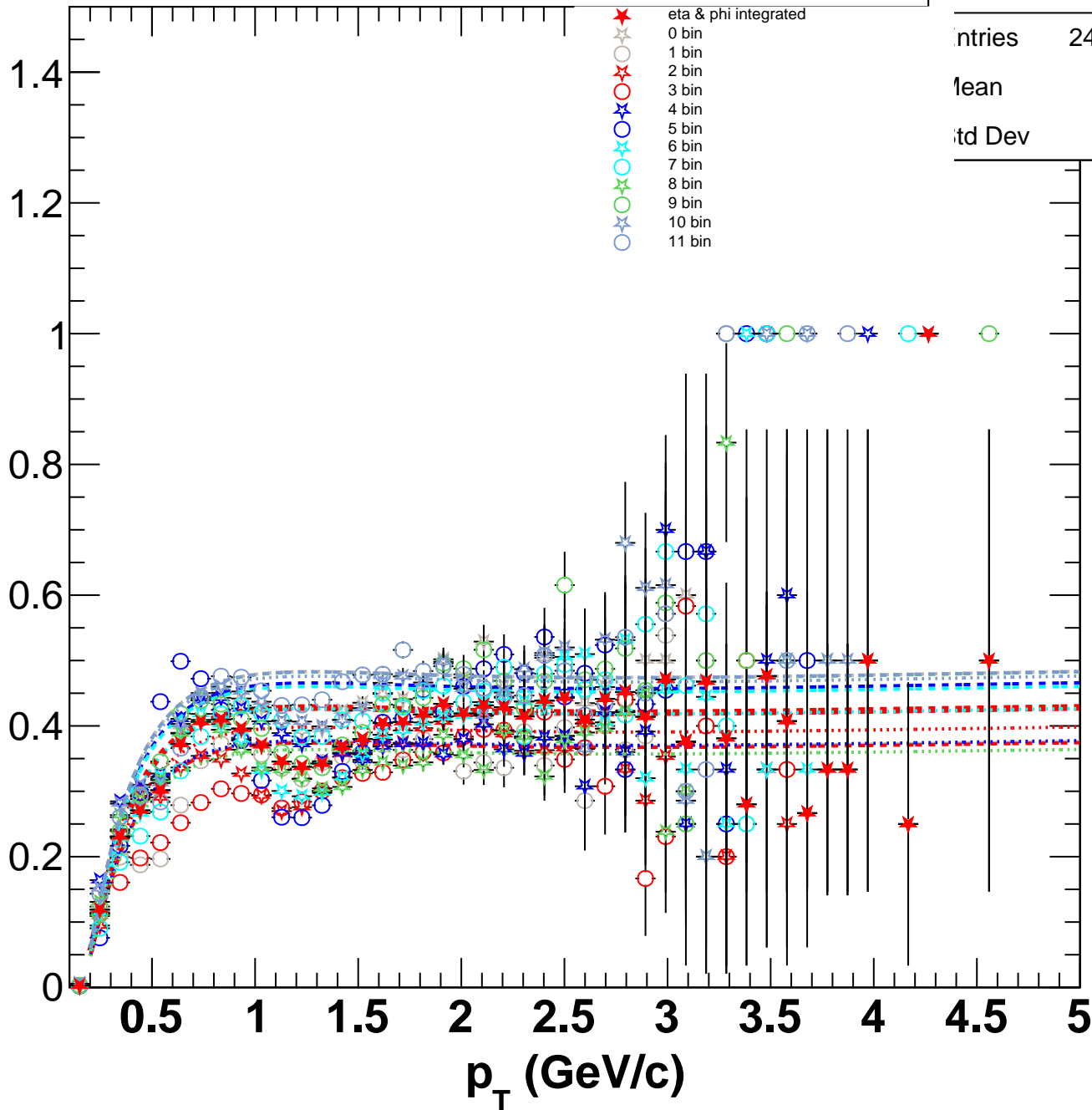
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Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_9

Efficiency



h_mEfficiency_Kplus_Cent_1_Eta_9

entries 2469029

mean 2.422

std Dev 1.187