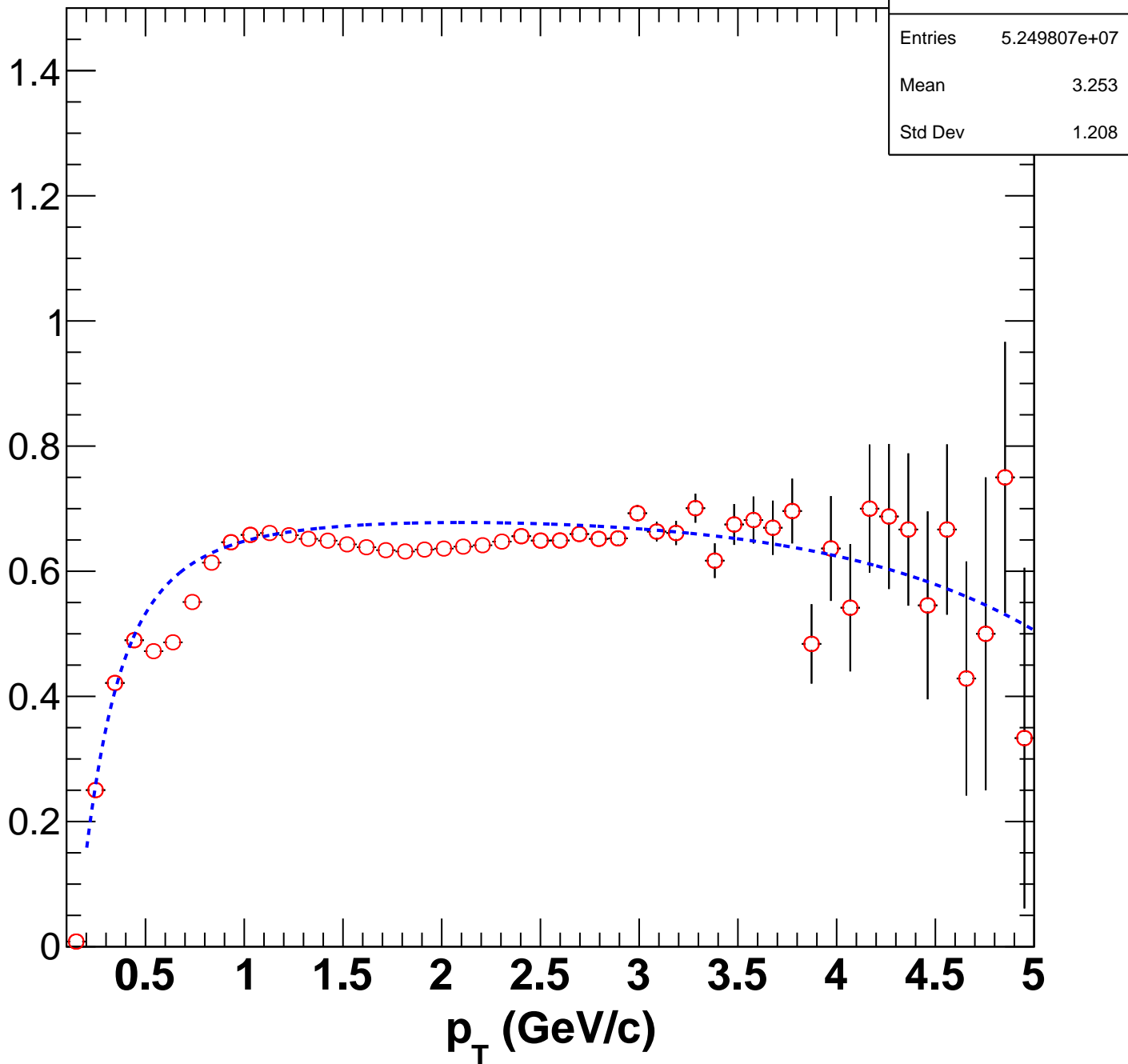


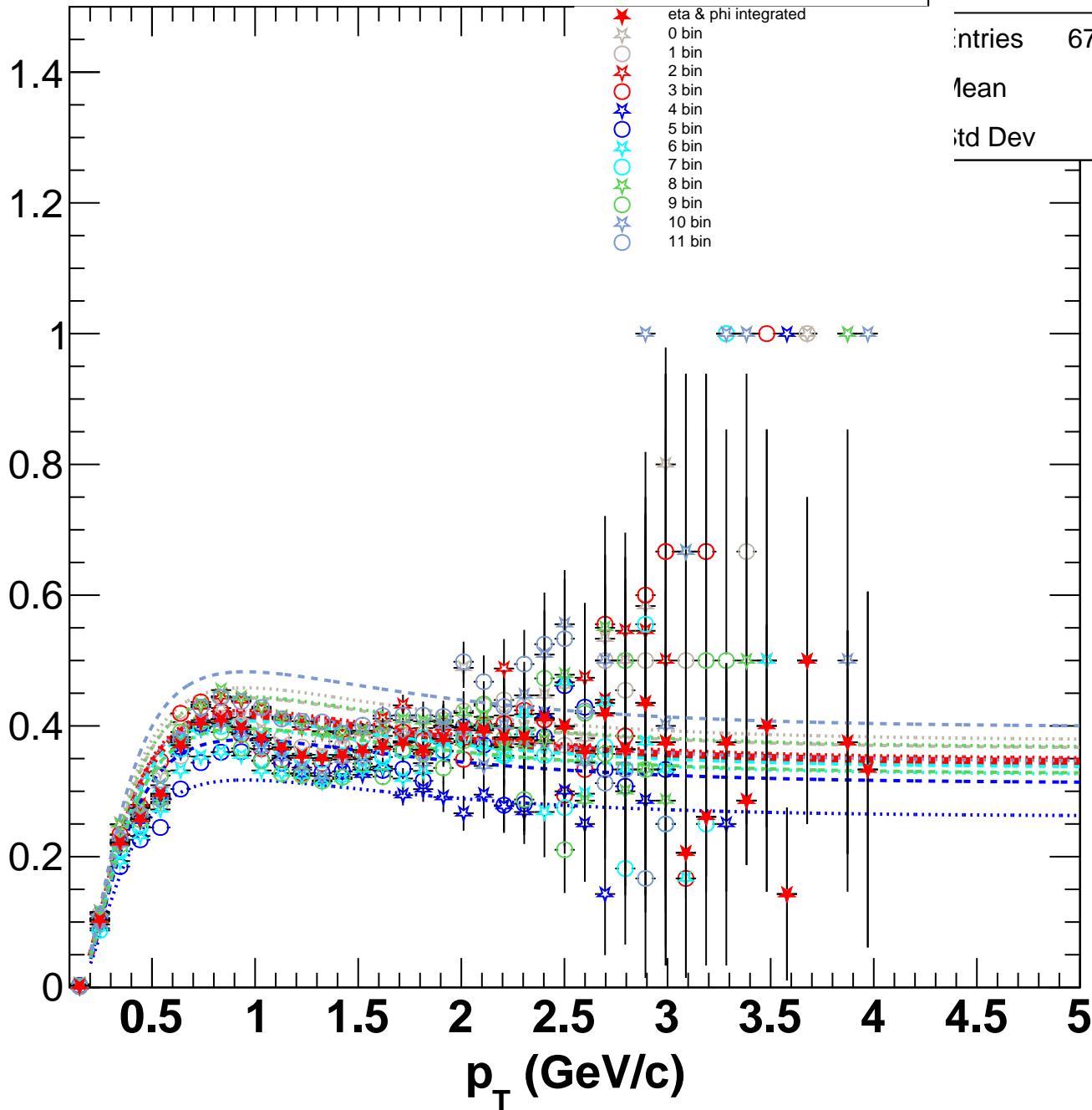
h_mEfficiency_Kminus_Cent_3

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_0

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_0

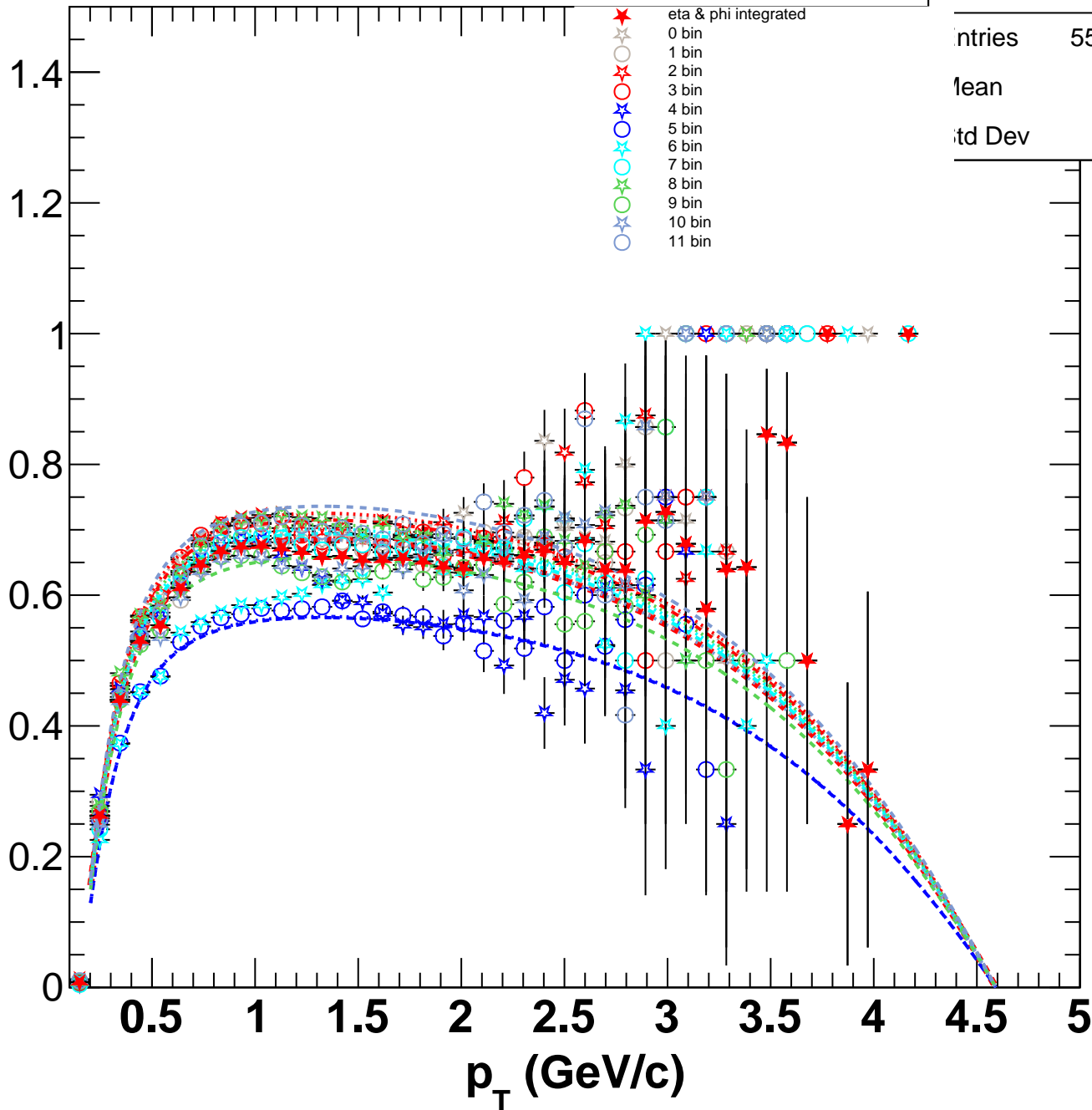
Entries 6706531

Mean 2.102

Std Dev 1.033

h_mEfficiency_Kminus_Cent_3_Eta_1

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_1

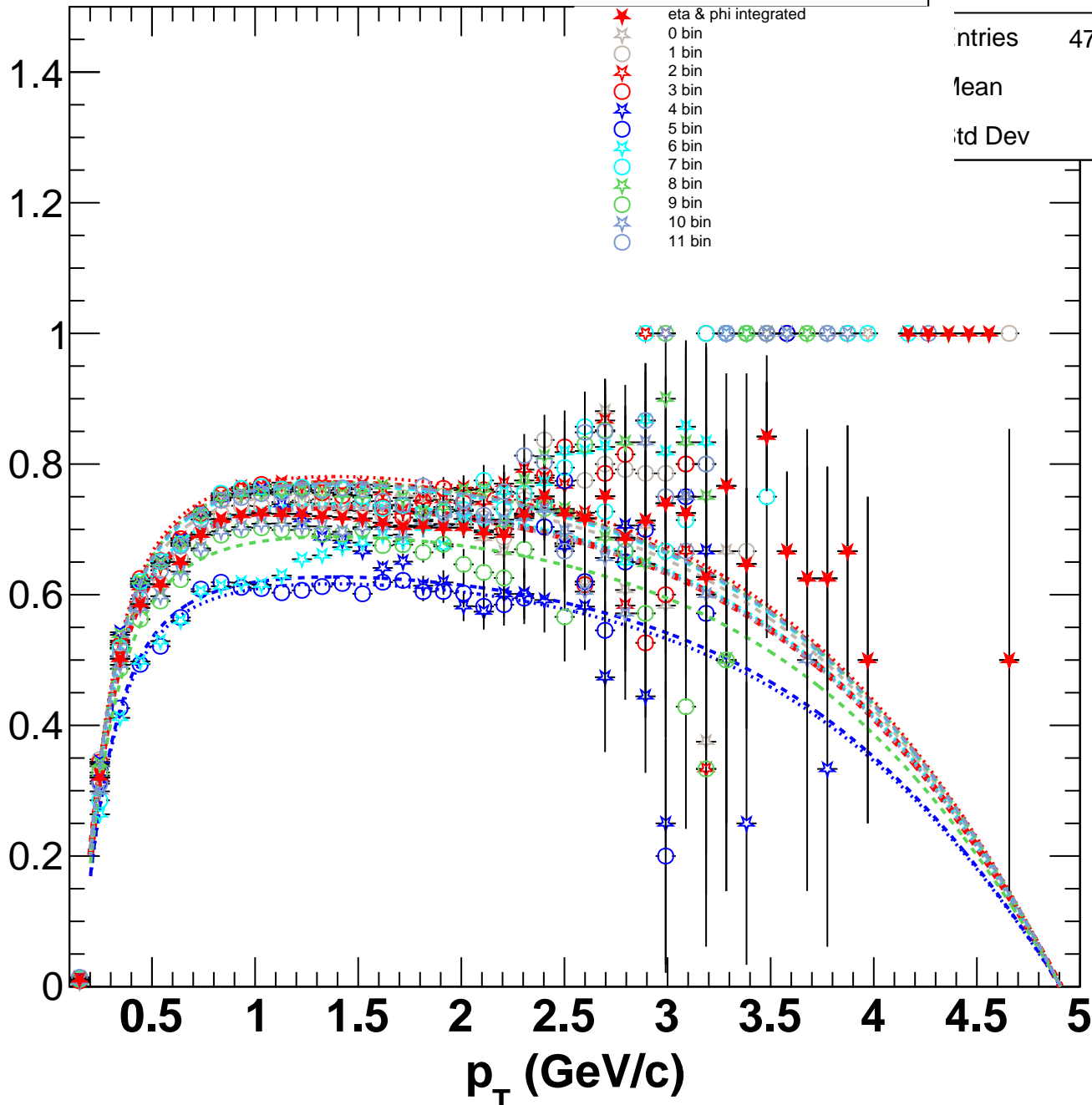
entries 5506390

mean 2.229

std Dev 1.105

h_mEfficiency_Kminus_Cent_3_Eta_2

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_2

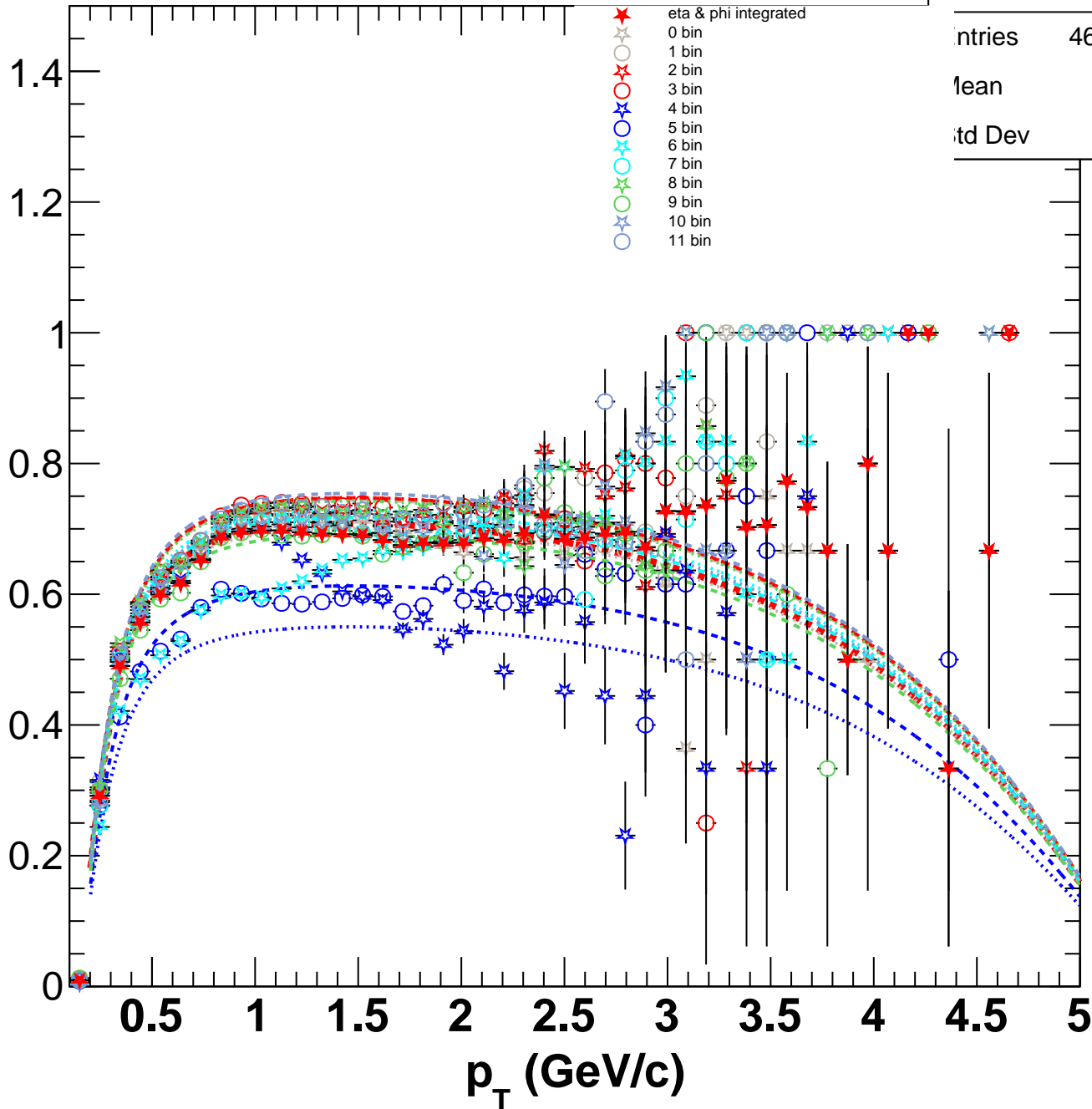
entries 4771112

mean 2.526

std Dev 1.286

h_mEfficiency_Kminus_Cent_3_Eta_3

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_3

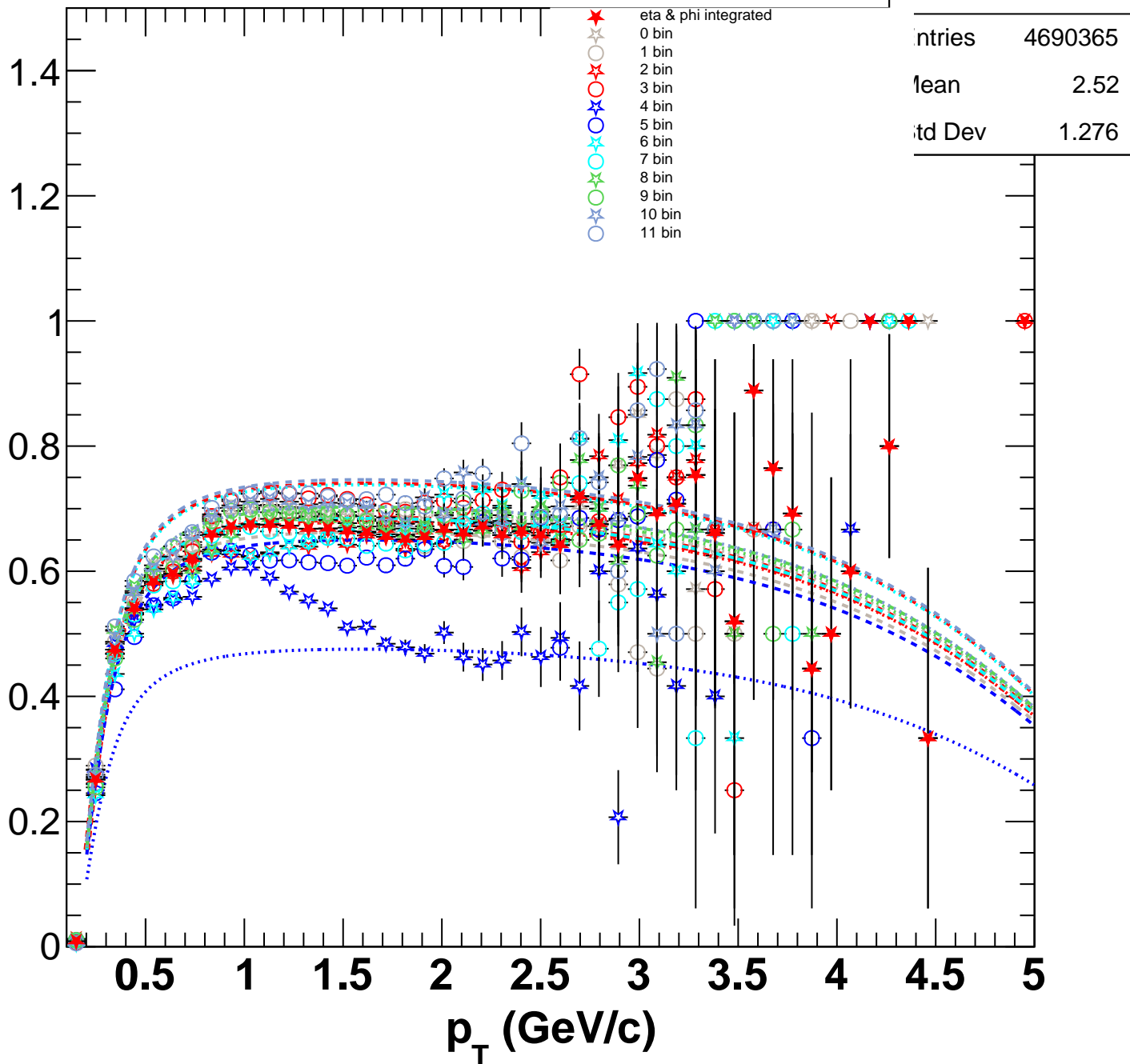
entries 4619297

mean 2.508

std Dev 1.259

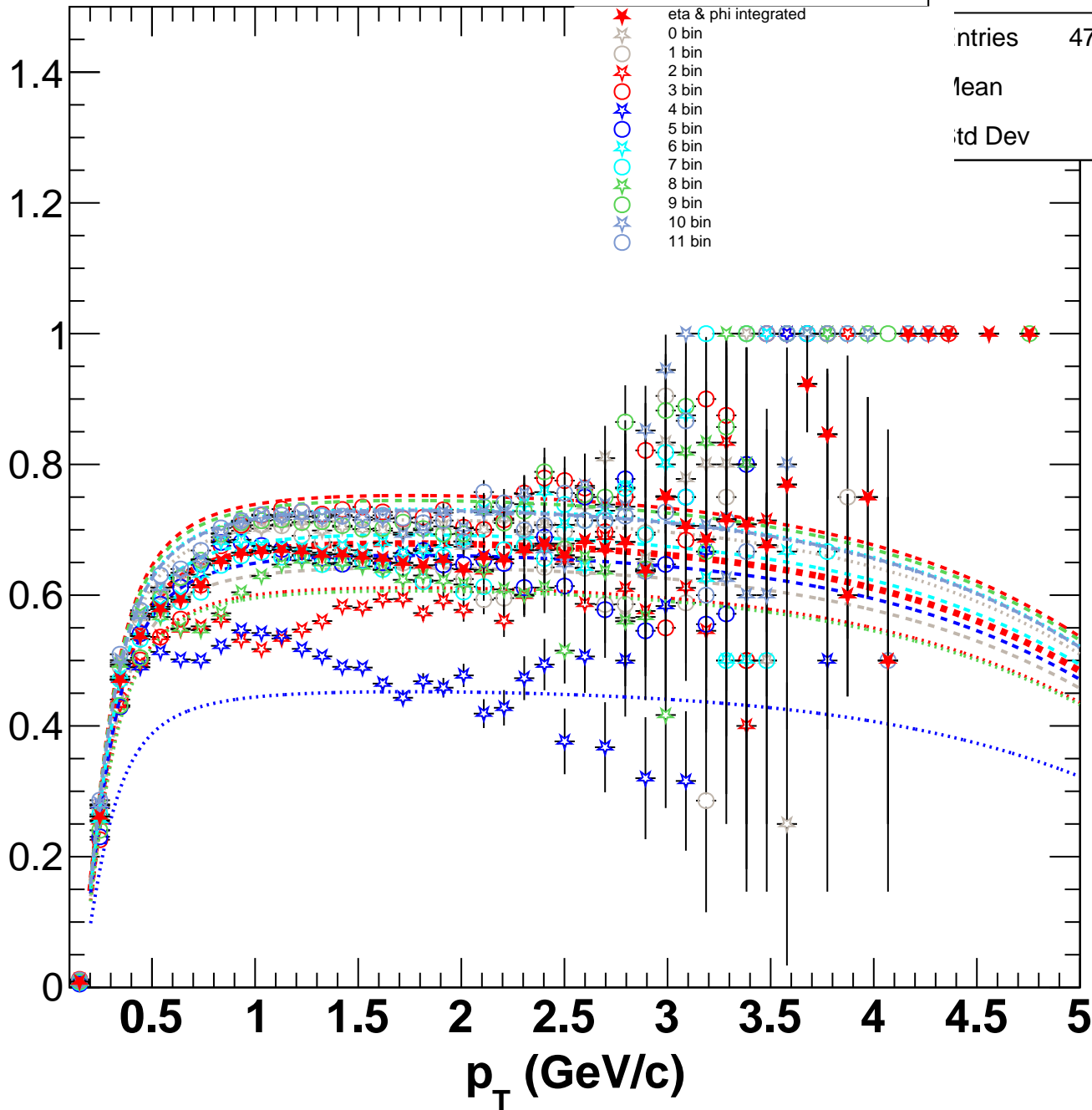
h_mEfficiency_Kminus_Cent_3_Eta_4

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_5

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_5

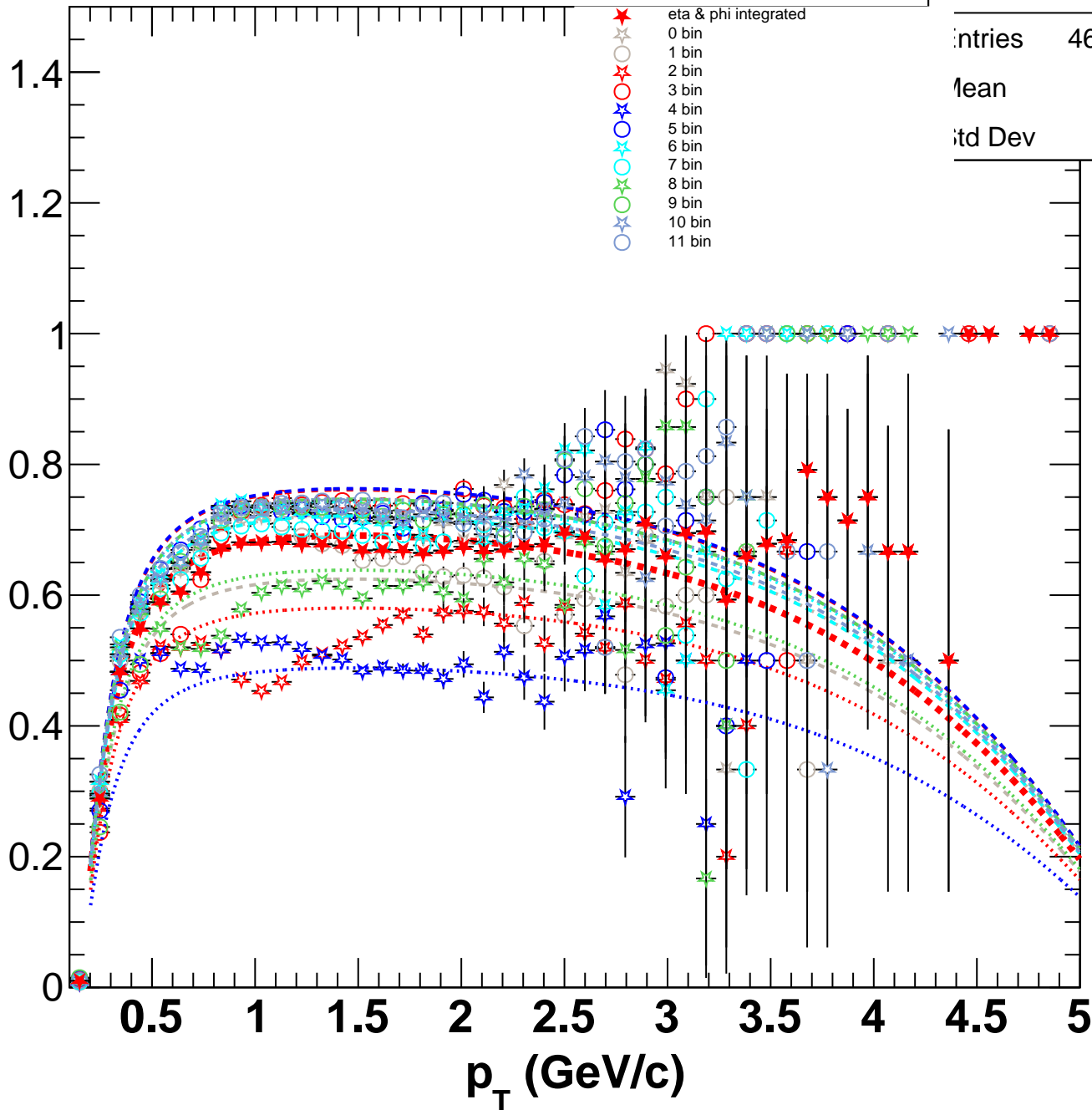
entries 4700968

mean 2.6

std Dev 1.288

h_mEfficiency_Kminus_Cent_3_Eta_6

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_6

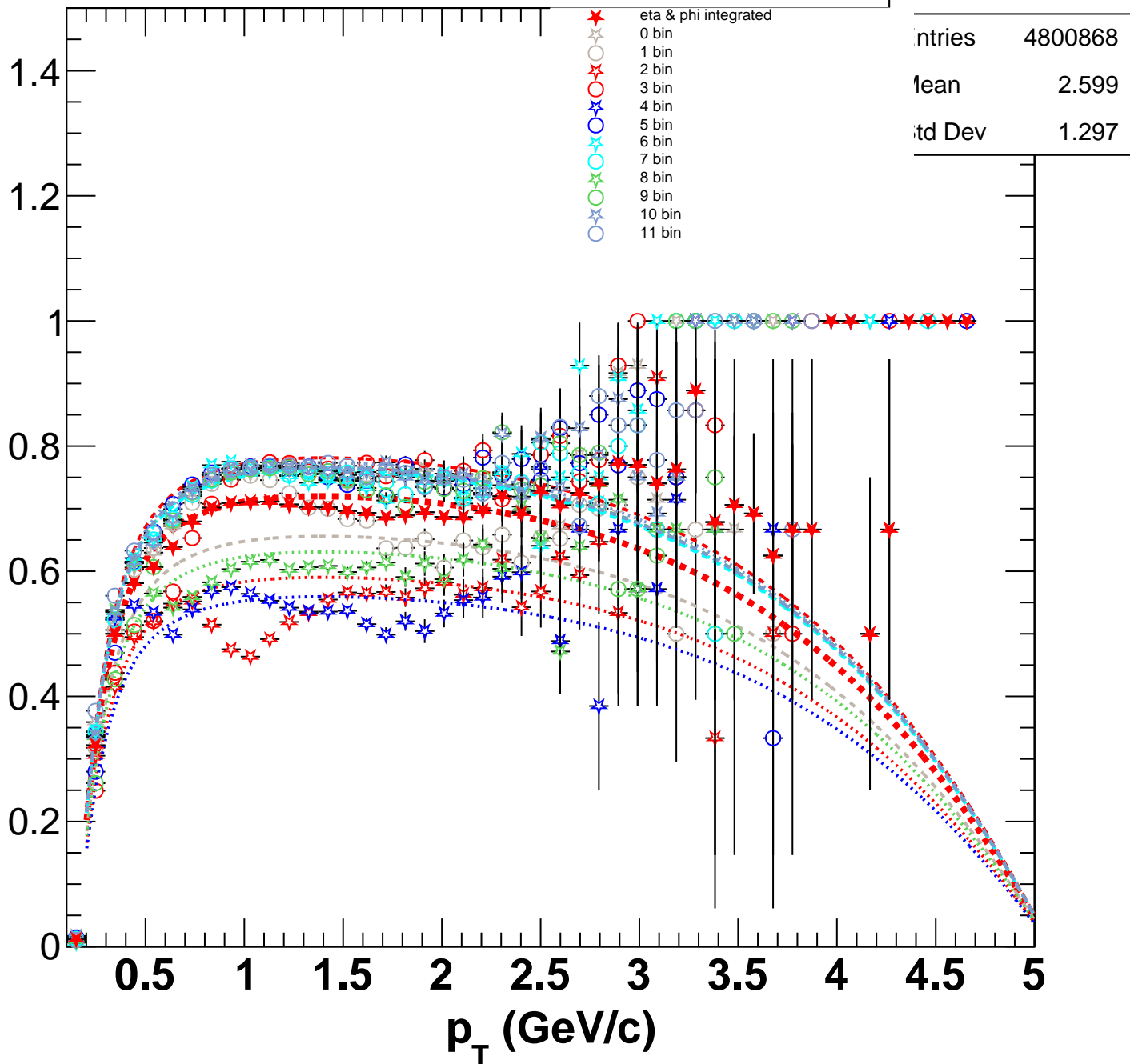
entries 4648601

mean 2.617

std Dev 1.333

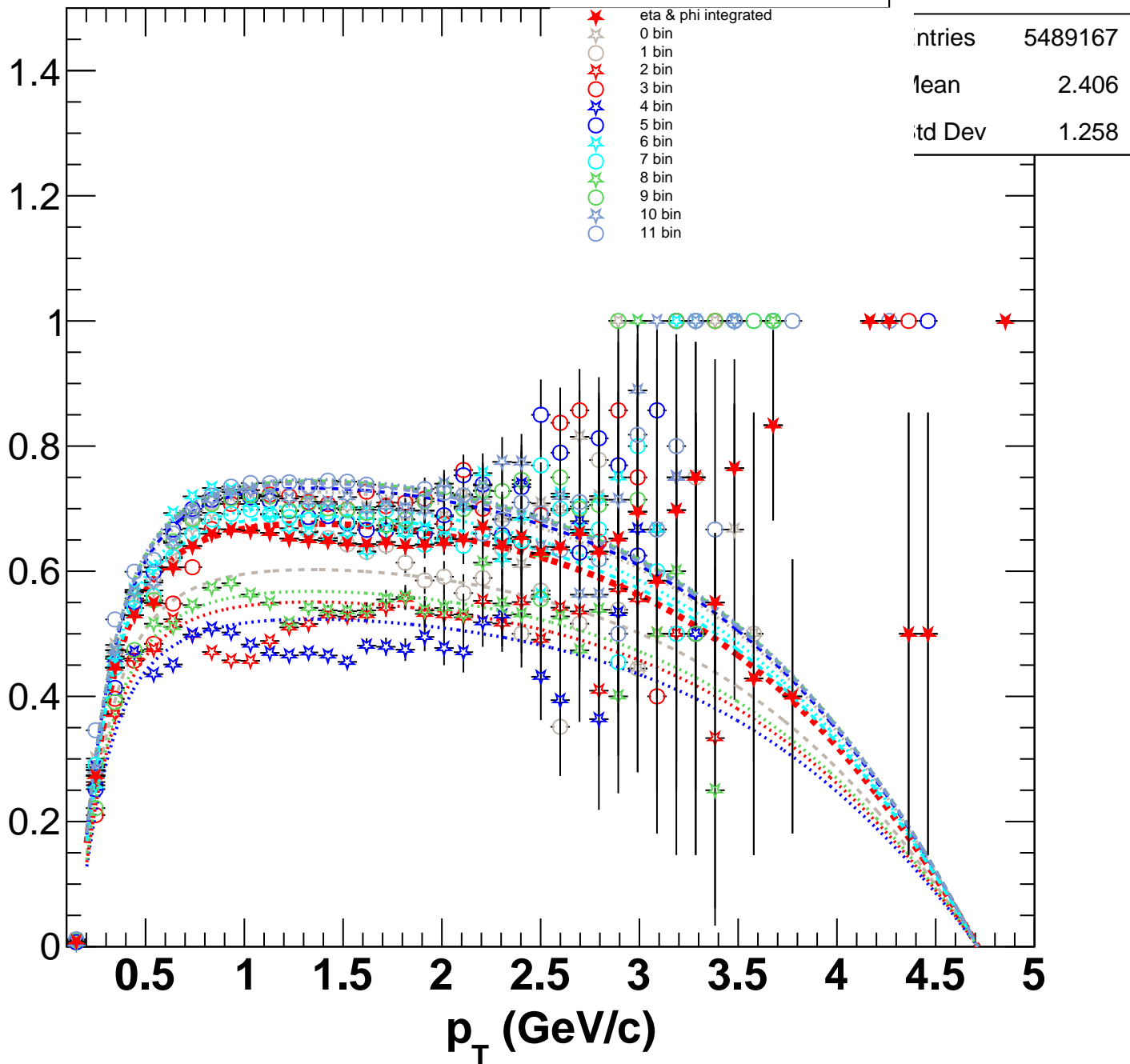
h_mEfficiency_Kminus_Cent_3_Eta_7

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_8

Efficiency



h_mEfficiency_Kminus_Cent_3_Eta_9

Efficiency

