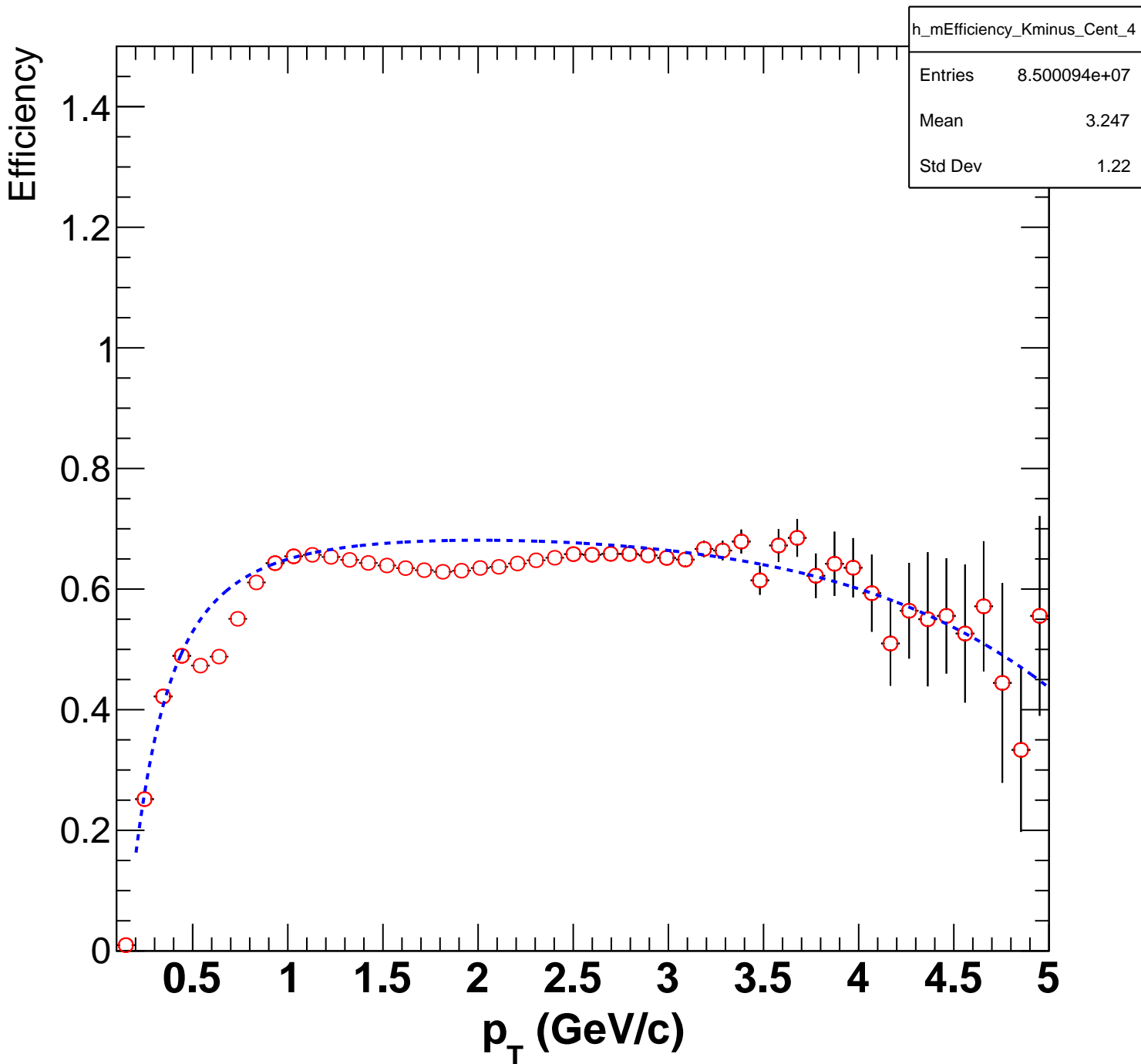
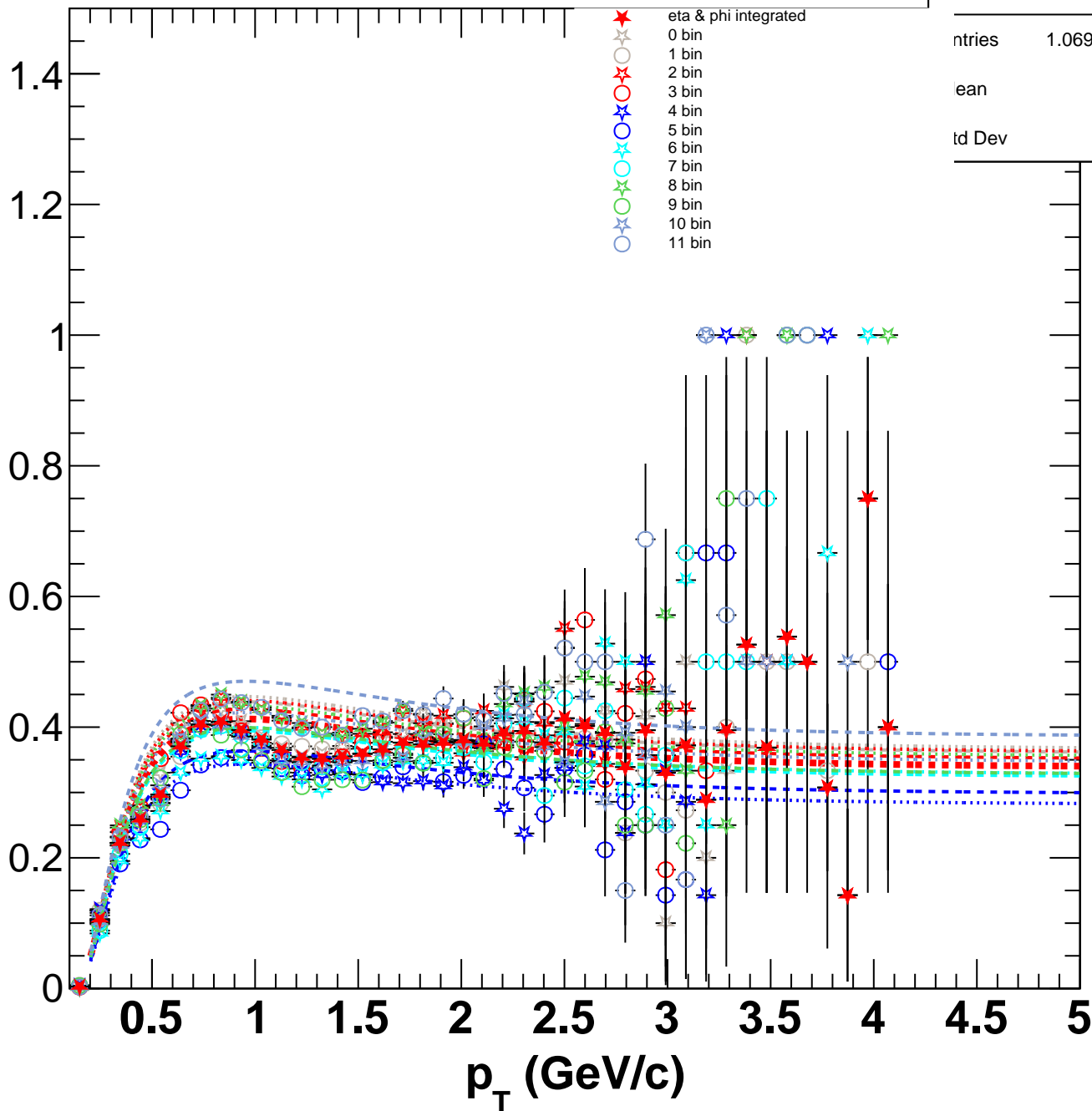


h_mEfficiency_Kminus_Cent_4



h_mEfficiency_Kminus_Cent_4_Eta_0

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_0

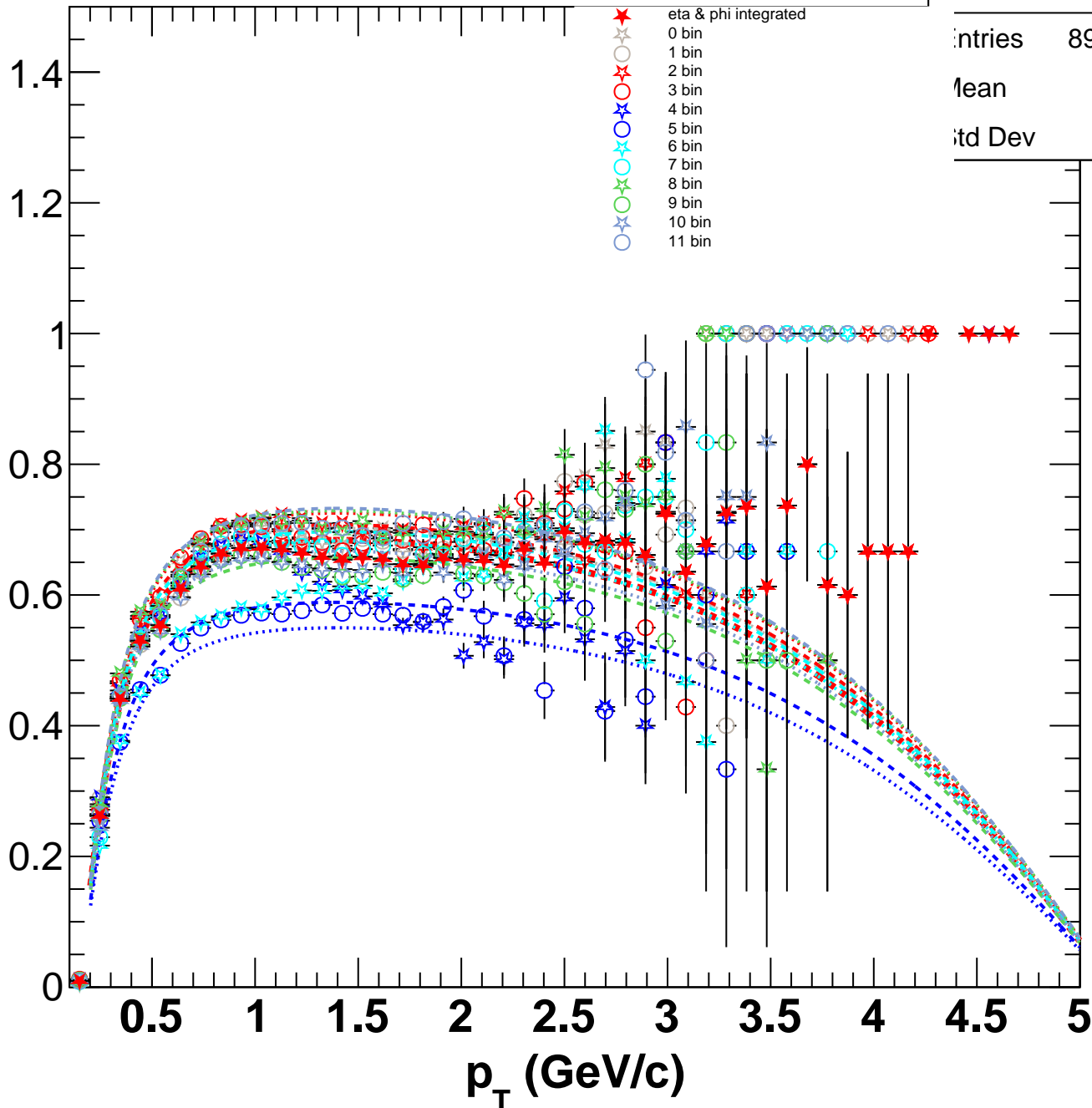
entries 1.069628e+07

mean 2.28

std Dev 1.107

h_mEfficiency_Kminus_Cent_4_Eta_1

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_1

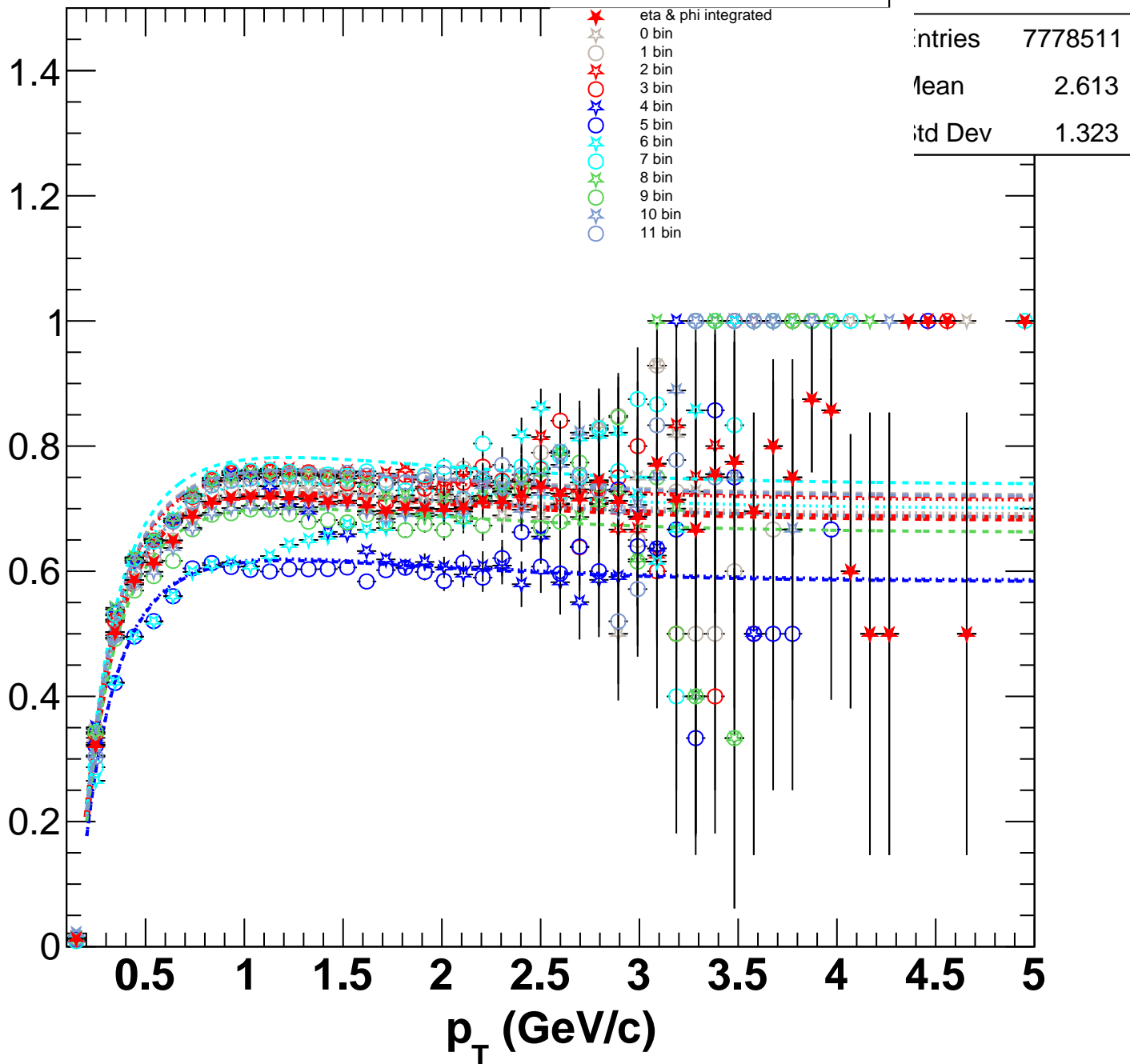
Entries 8907601

Mean 2.572

Std Dev 1.287

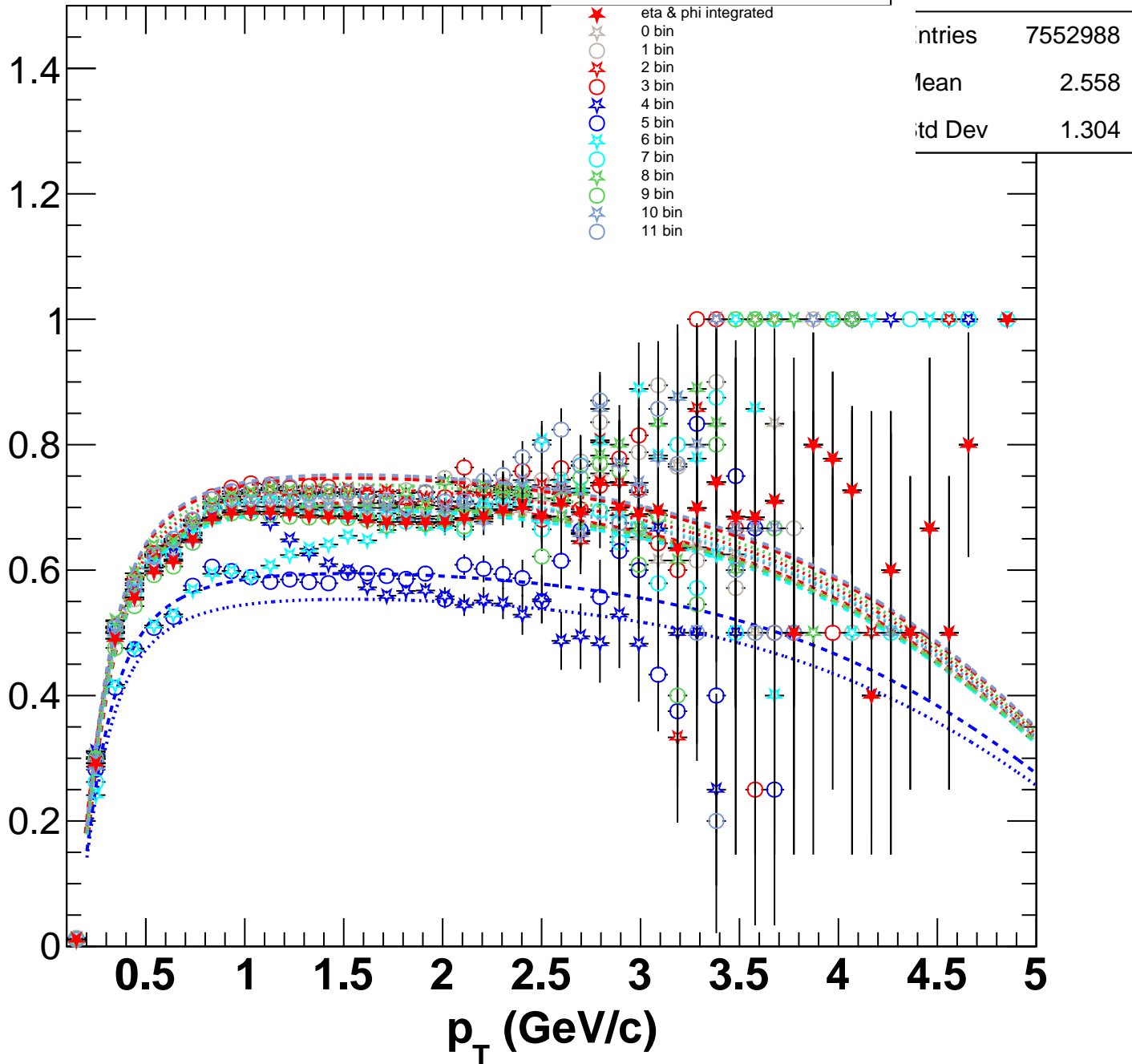
h_mEfficiency_Kminus_Cent_4_Eta_2

Efficiency



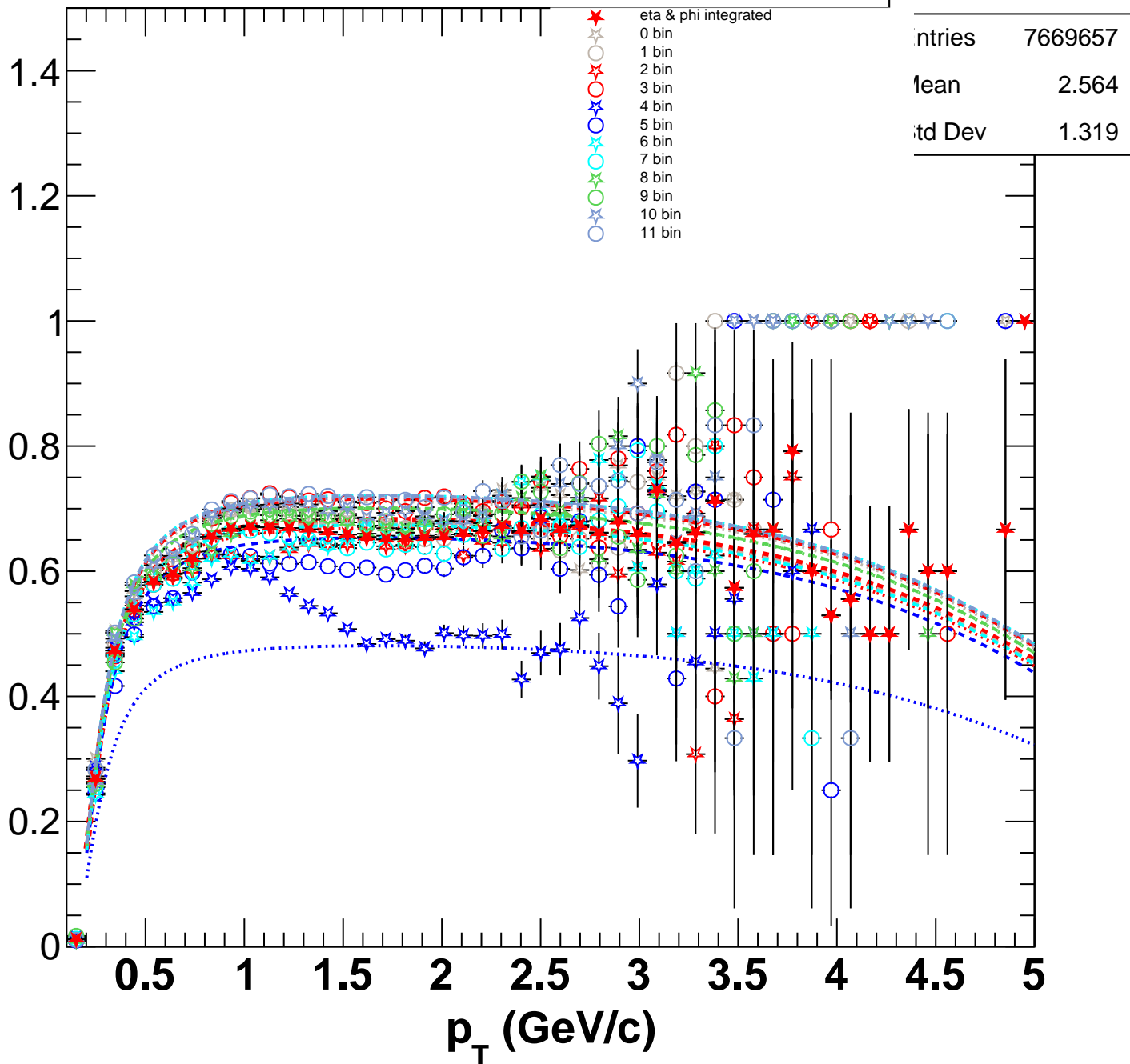
h_mEfficiency_Kminus_Cent_4_Eta_3

Efficiency



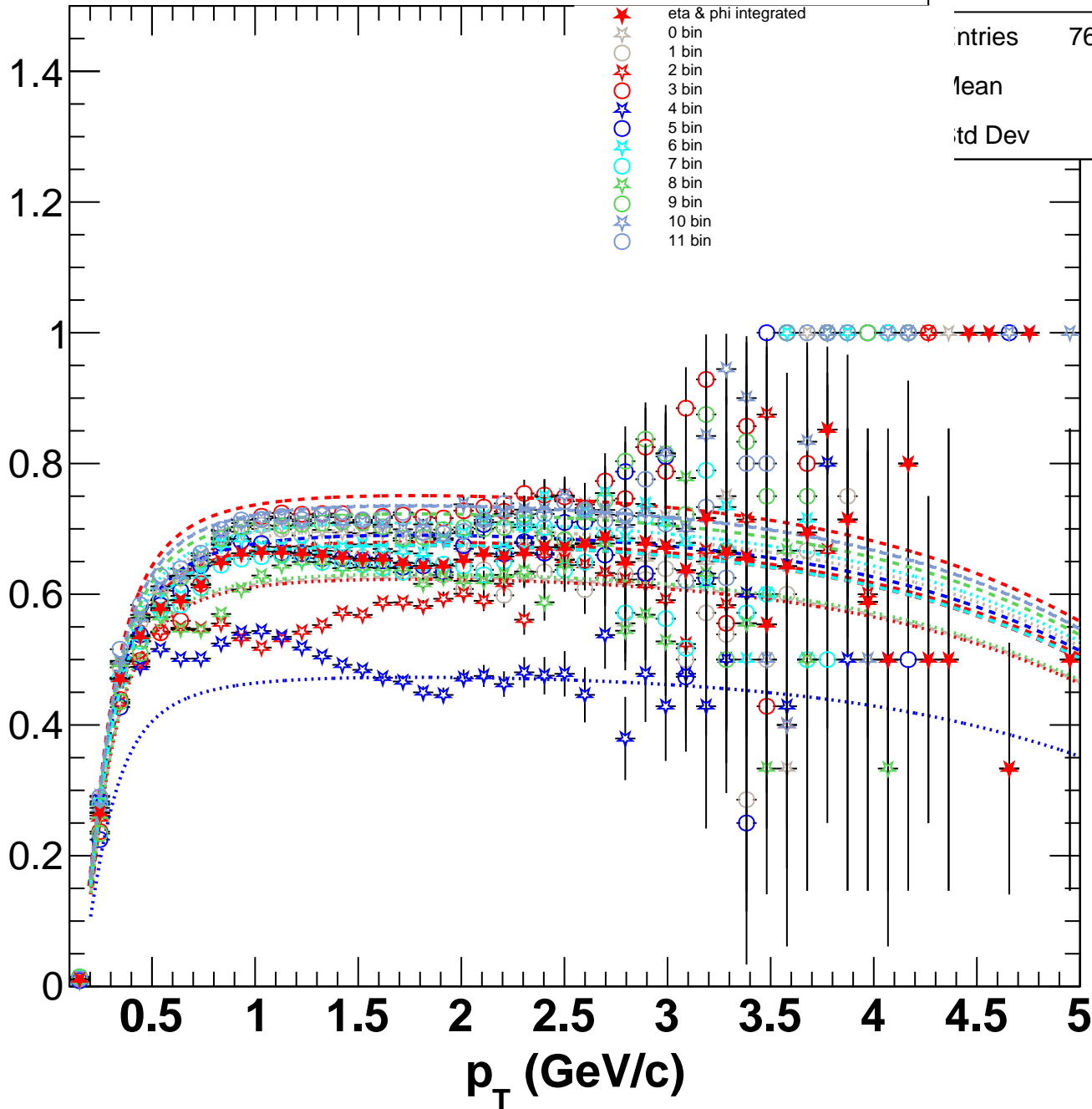
h_mEfficiency_Kminus_Cent_4_Eta_4

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_5

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_5

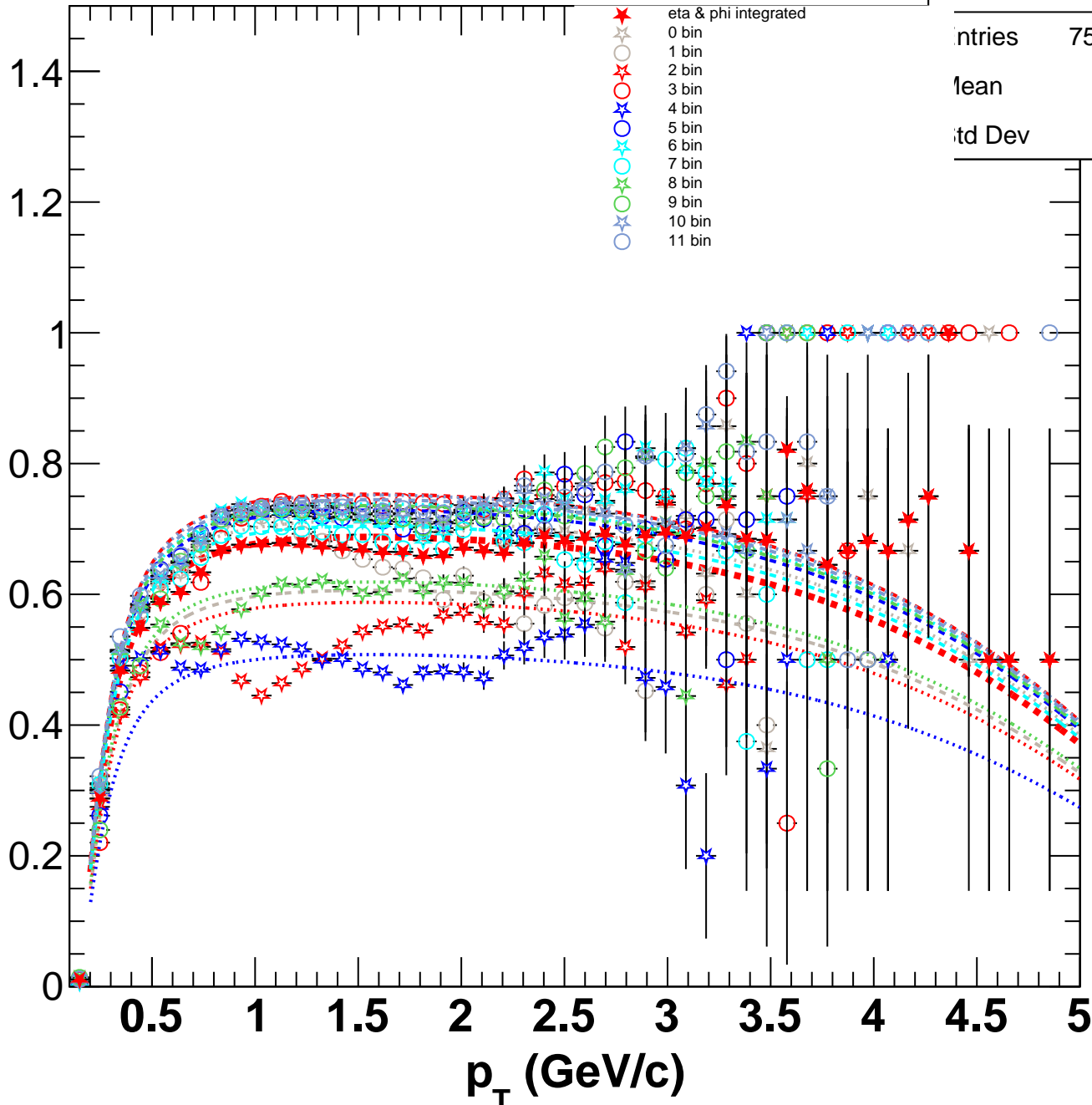
entries 7675916

mean 2.635

std Dev 1.333

h_mEfficiency_Kminus_Cent_4_Eta_6

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_6

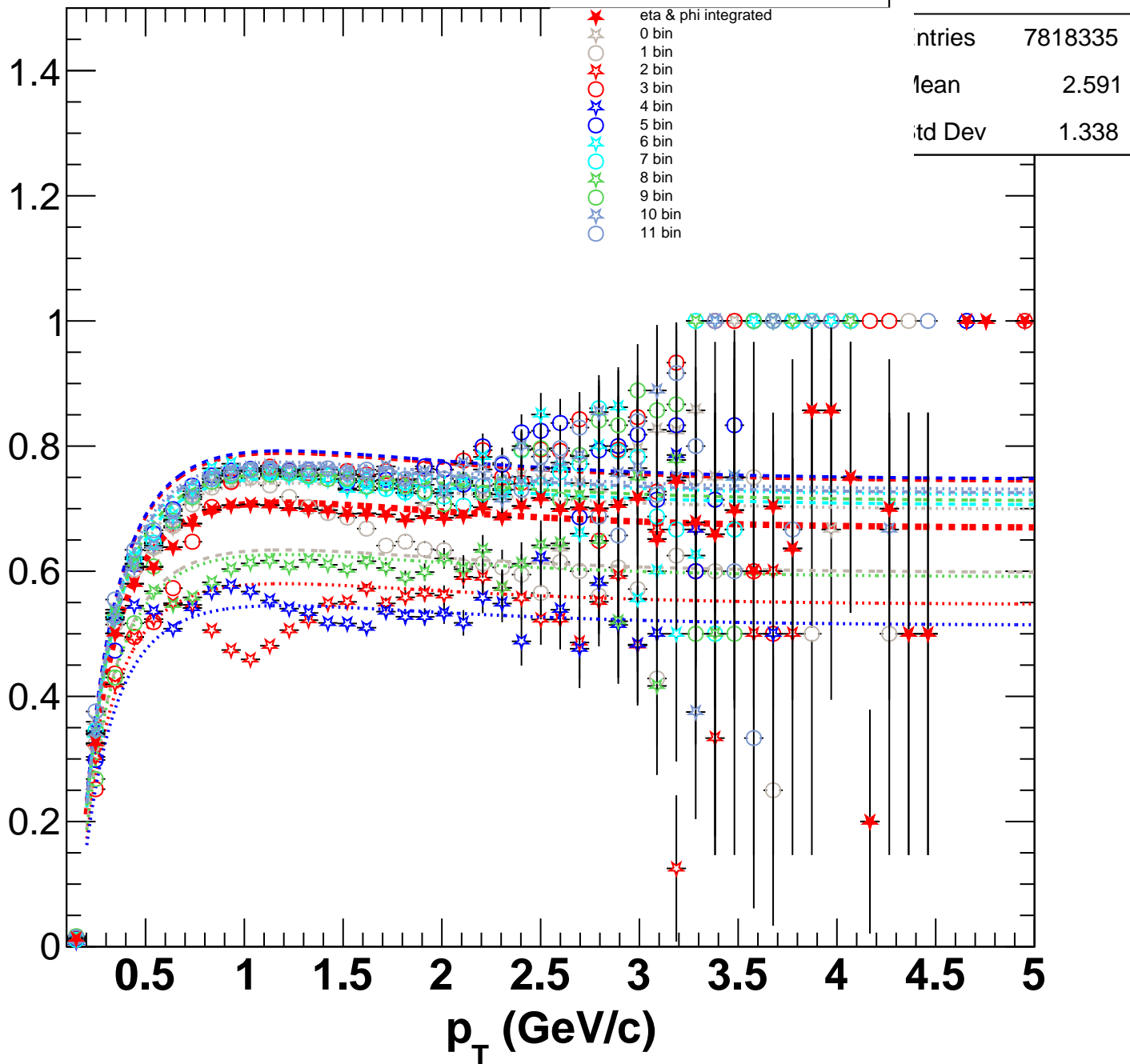
entries 7591679

mean 2.565

std Dev 1.286

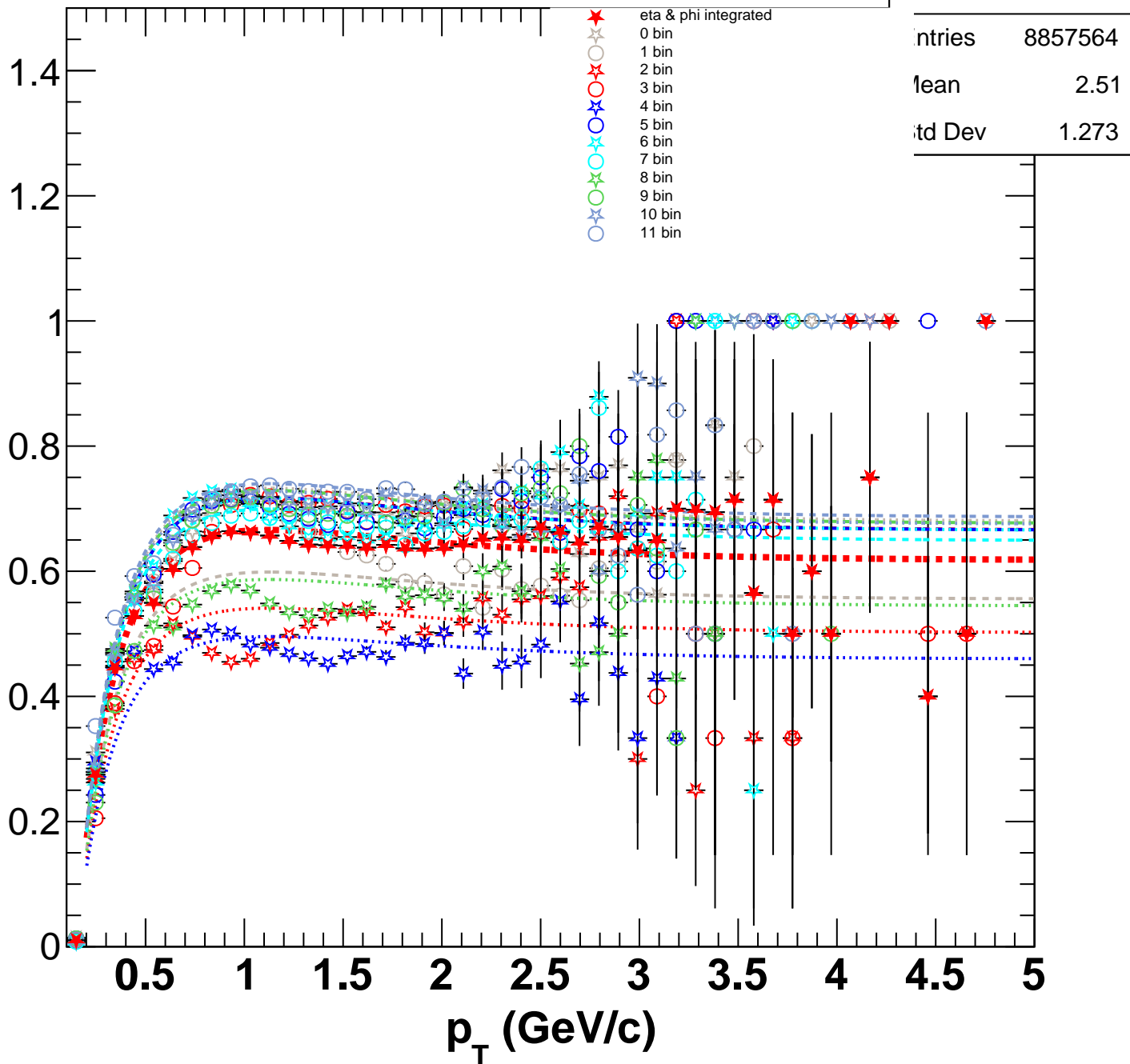
h_mEfficiency_Kminus_Cent_4_Eta_7

Efficiency



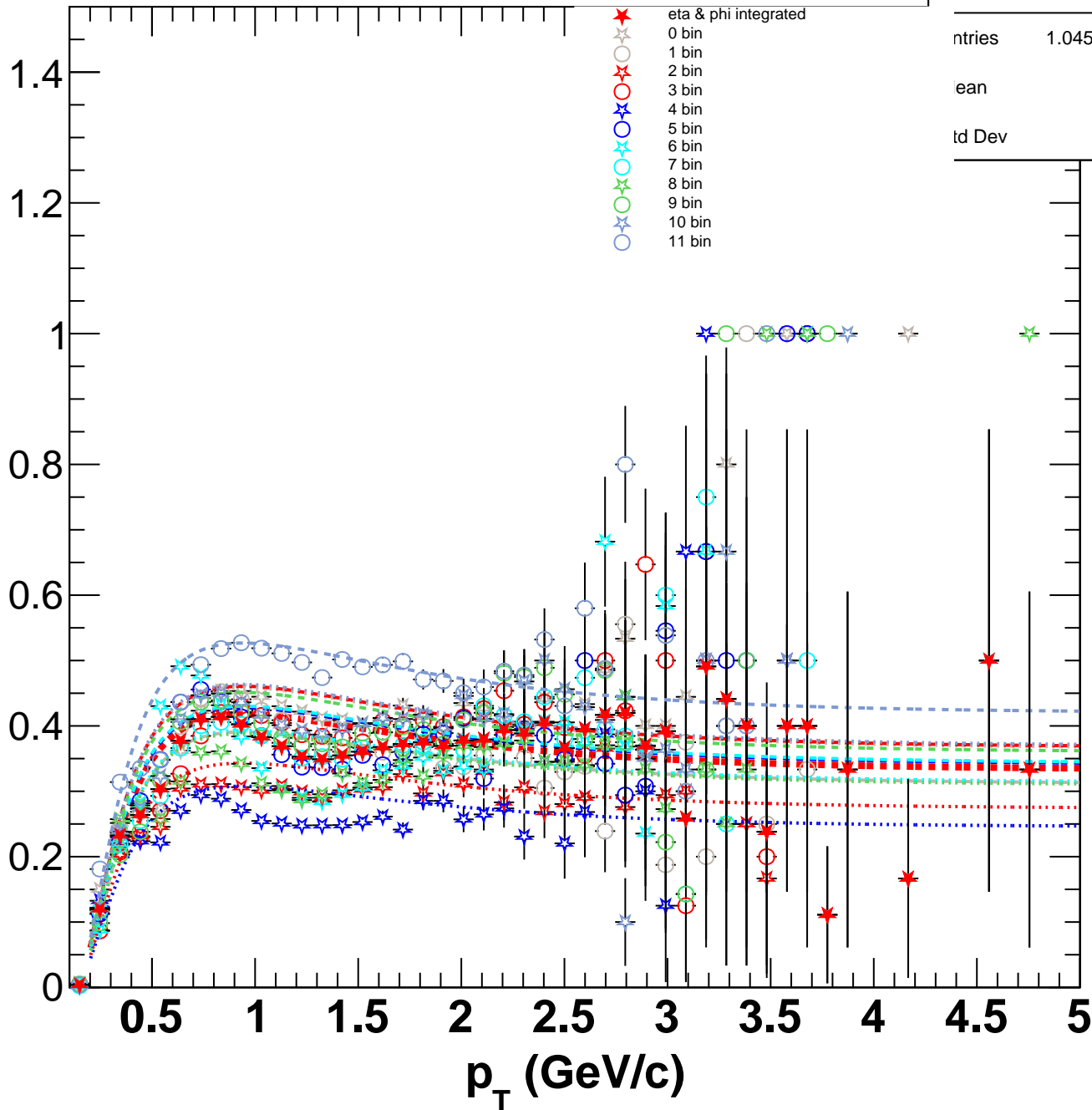
h_mEfficiency_Kminus_Cent_4_Eta_8

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_9

Efficiency



h_mEfficiency_Kminus_Cent_4_Eta_9

ntries 1.045238e+07

ean 2.266

td Dev 1.163