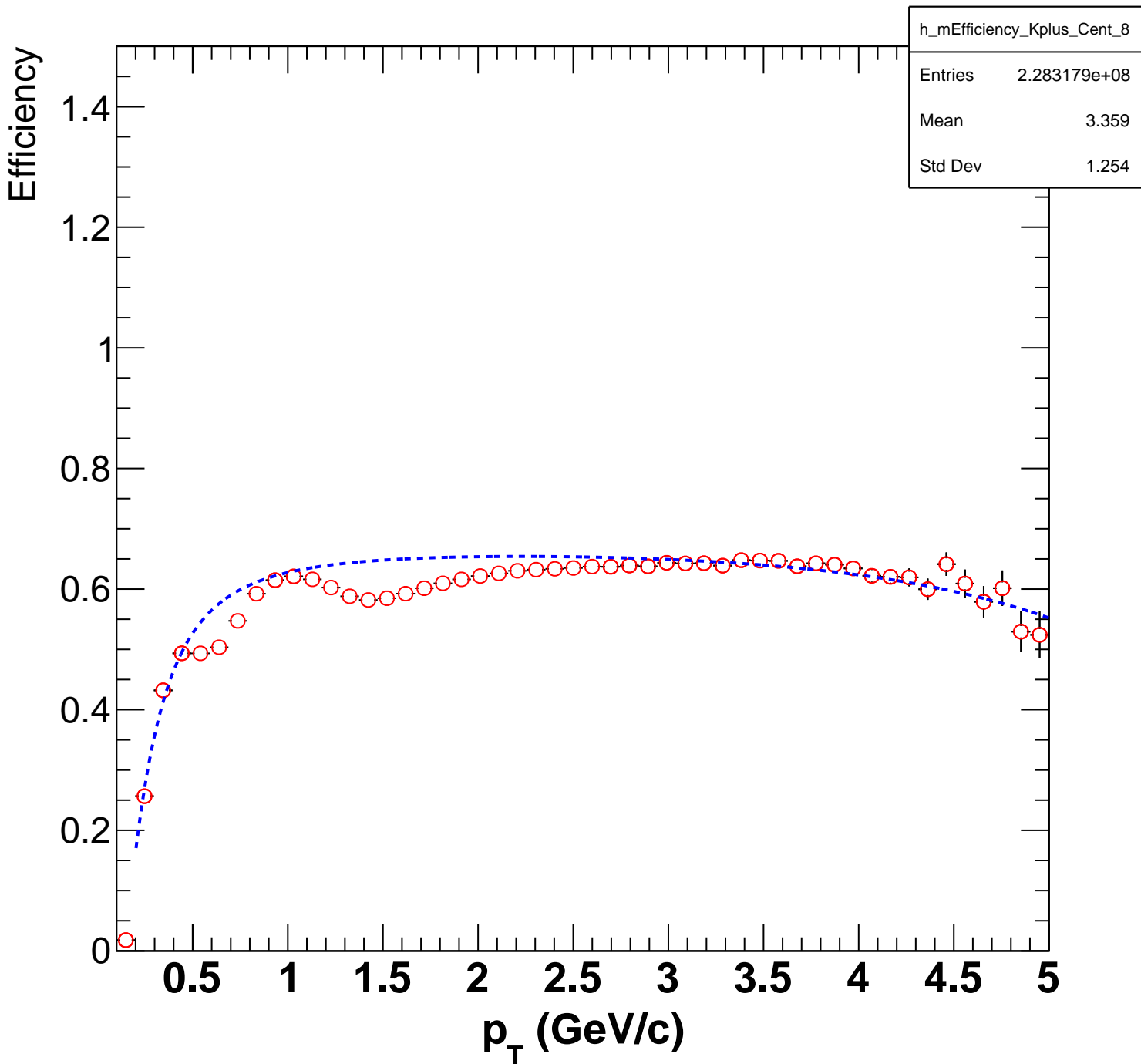
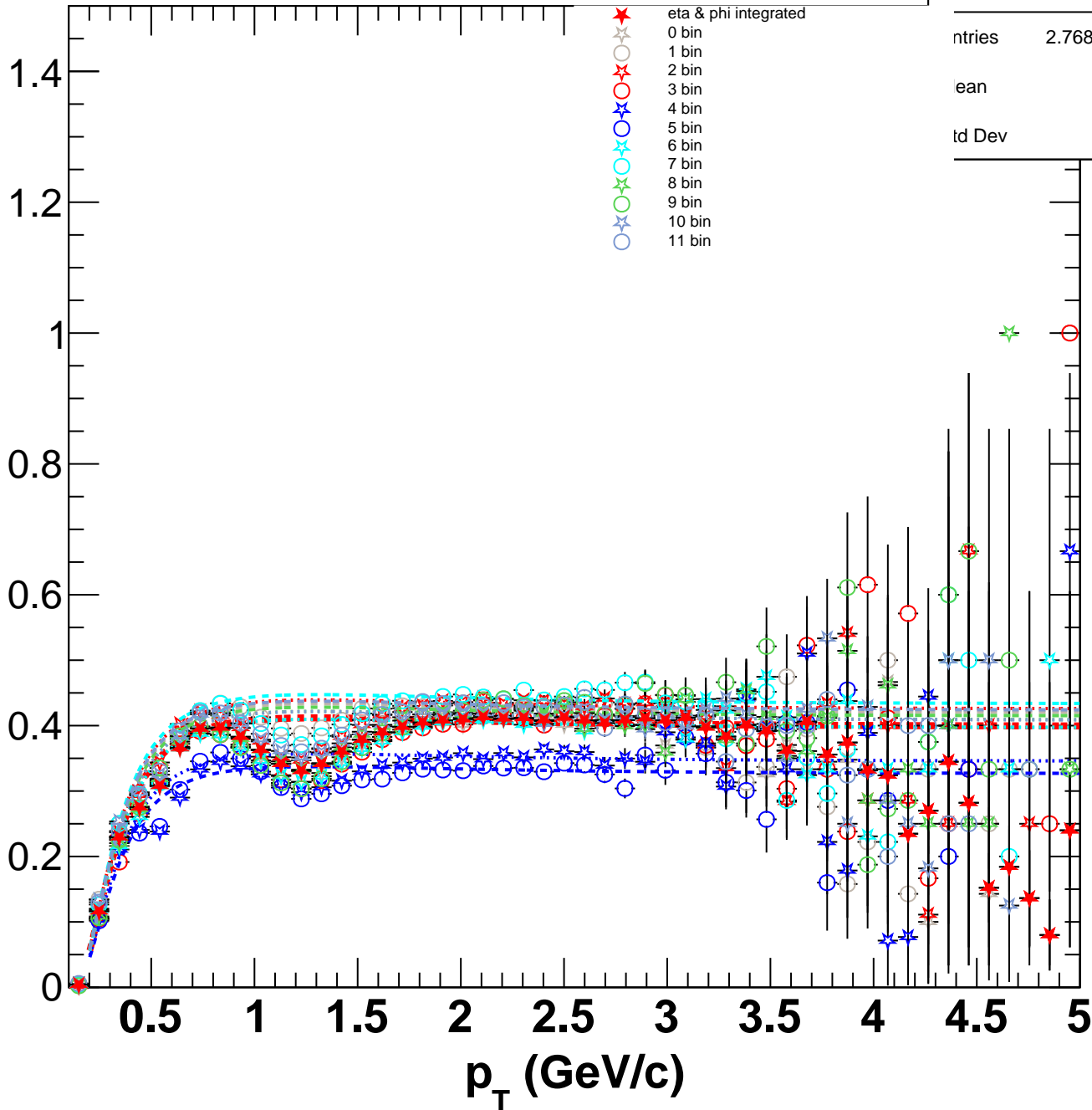


h_mEfficiency_Kplus_Cent_8



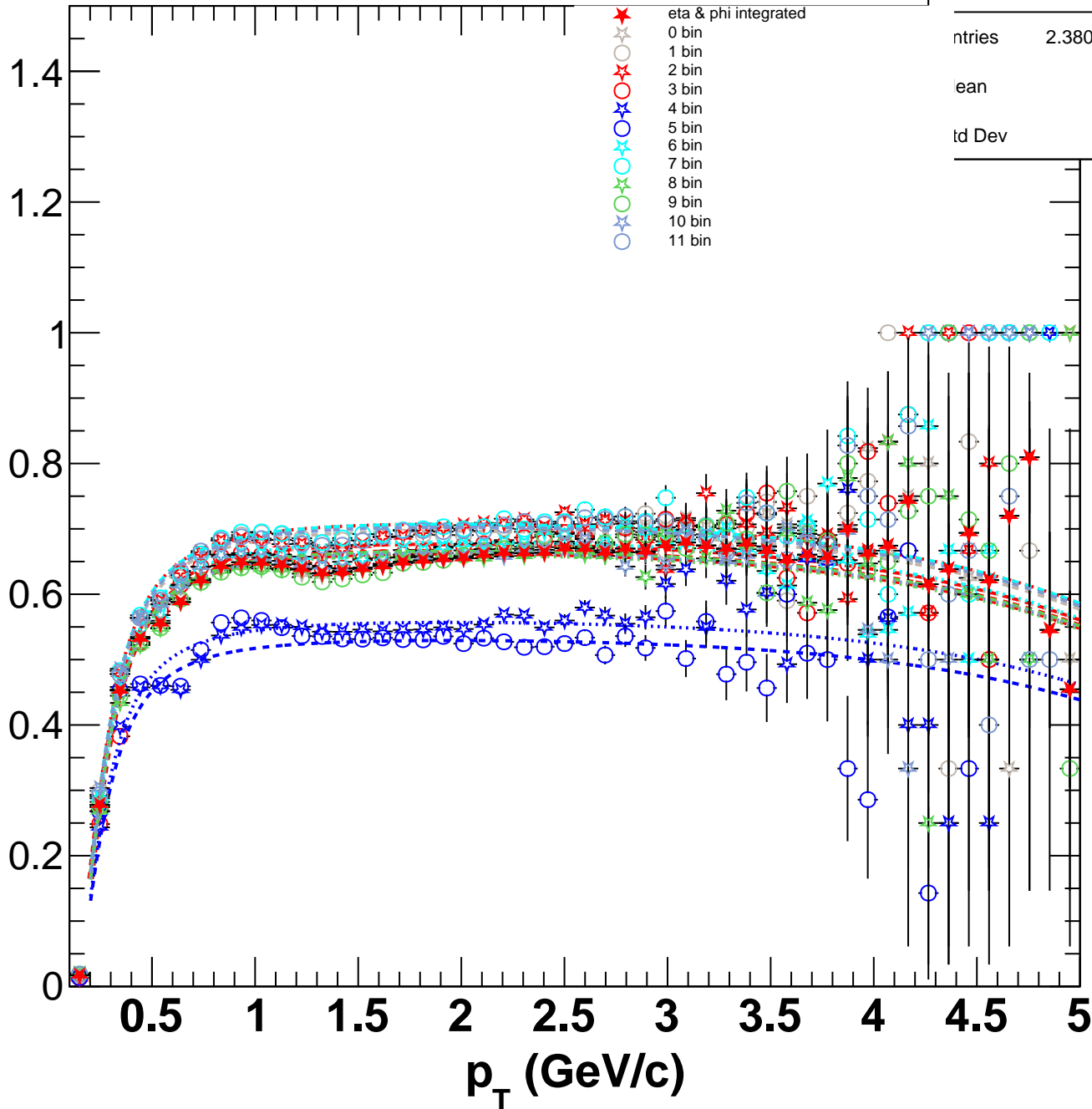
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Efficiency



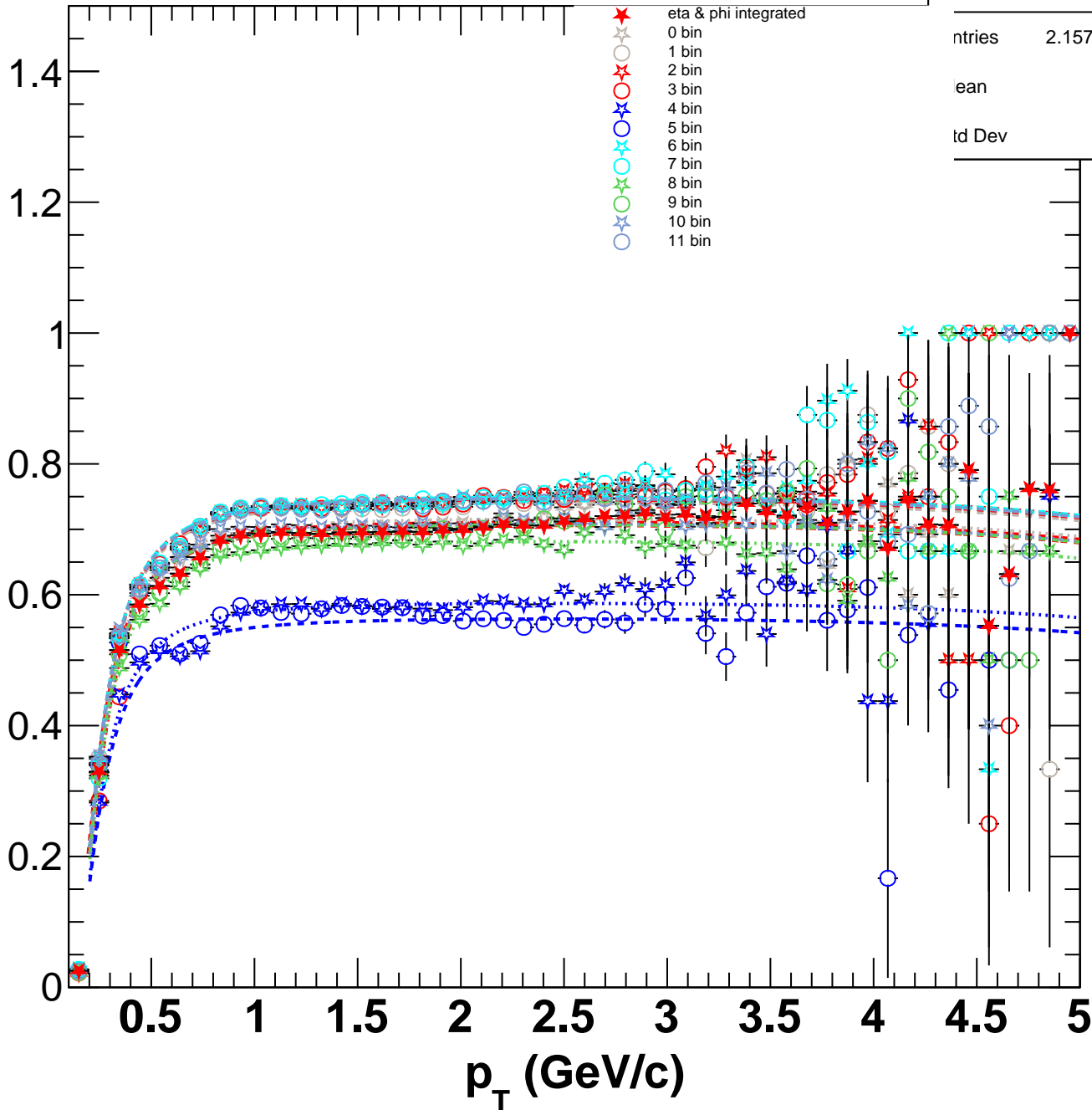
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Efficiency



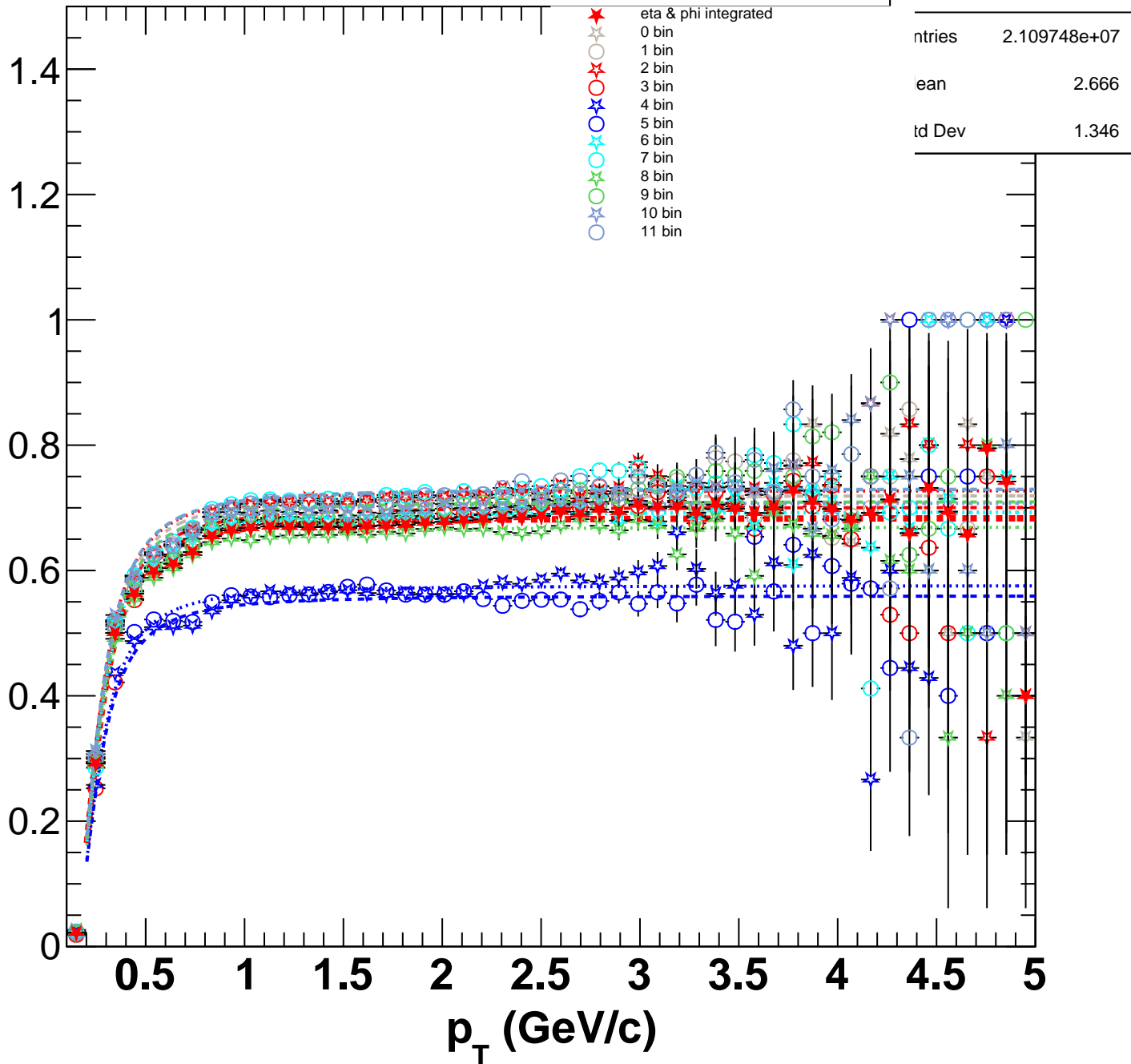
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Efficiency



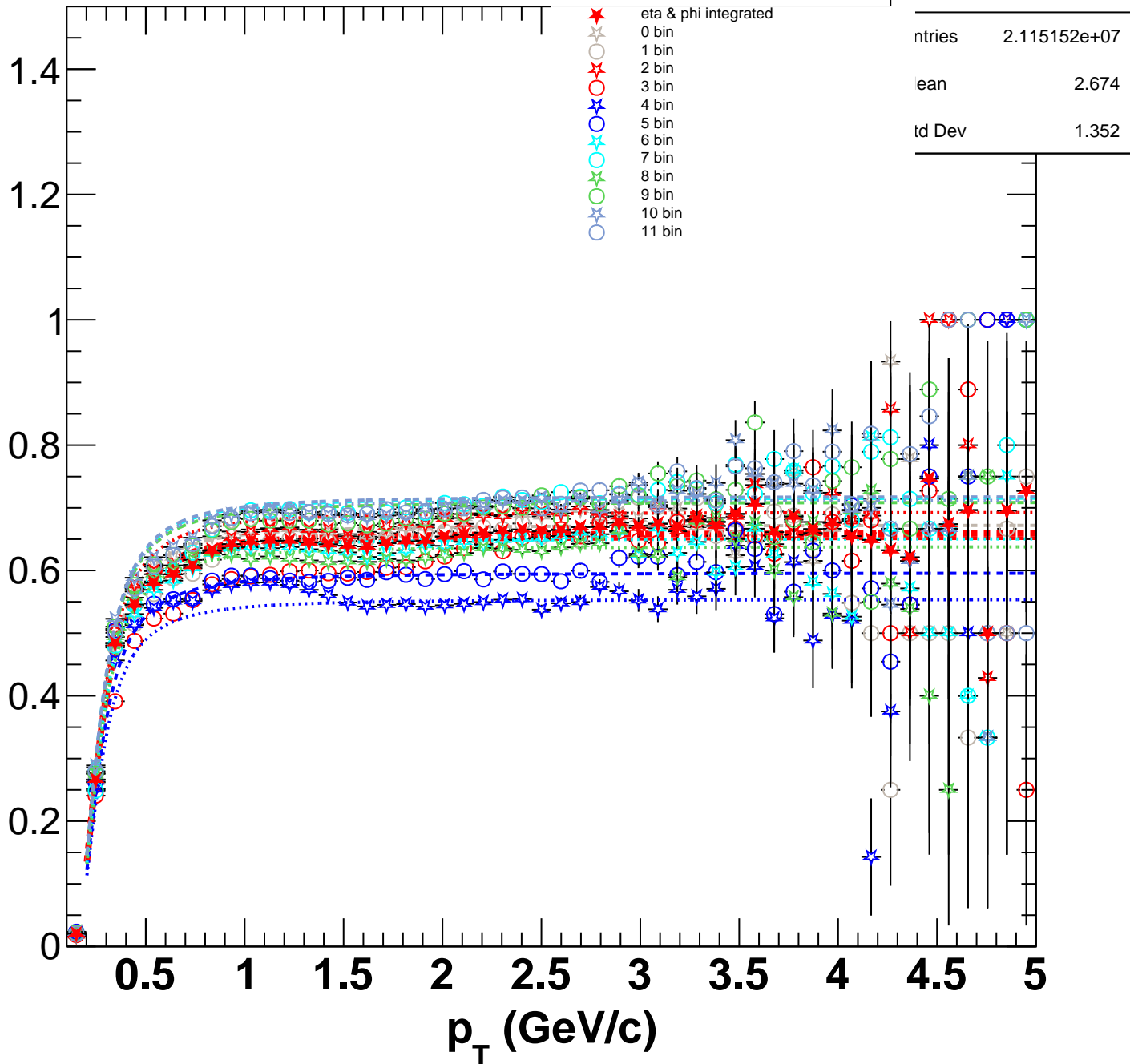
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Efficiency



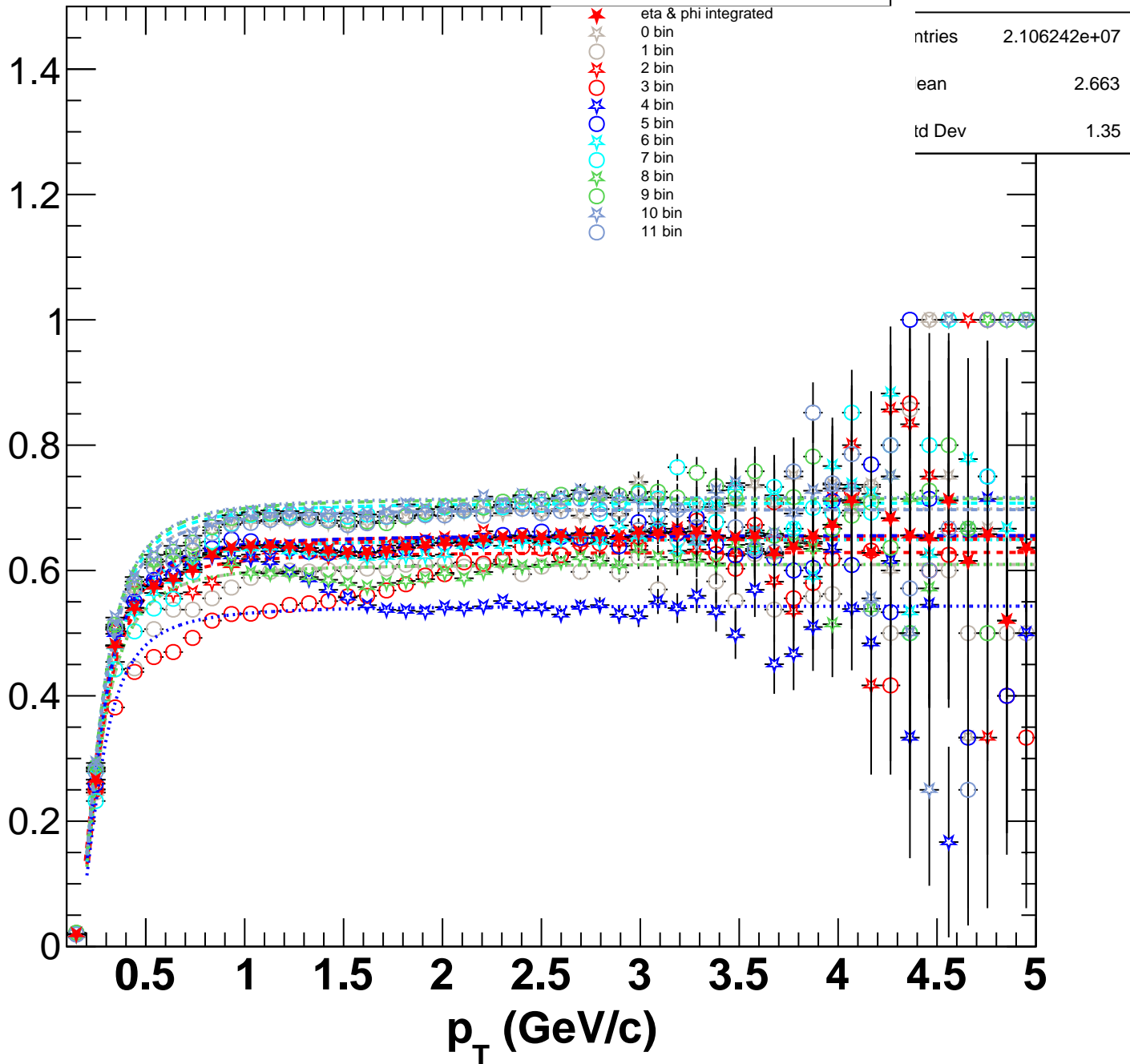
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Efficiency



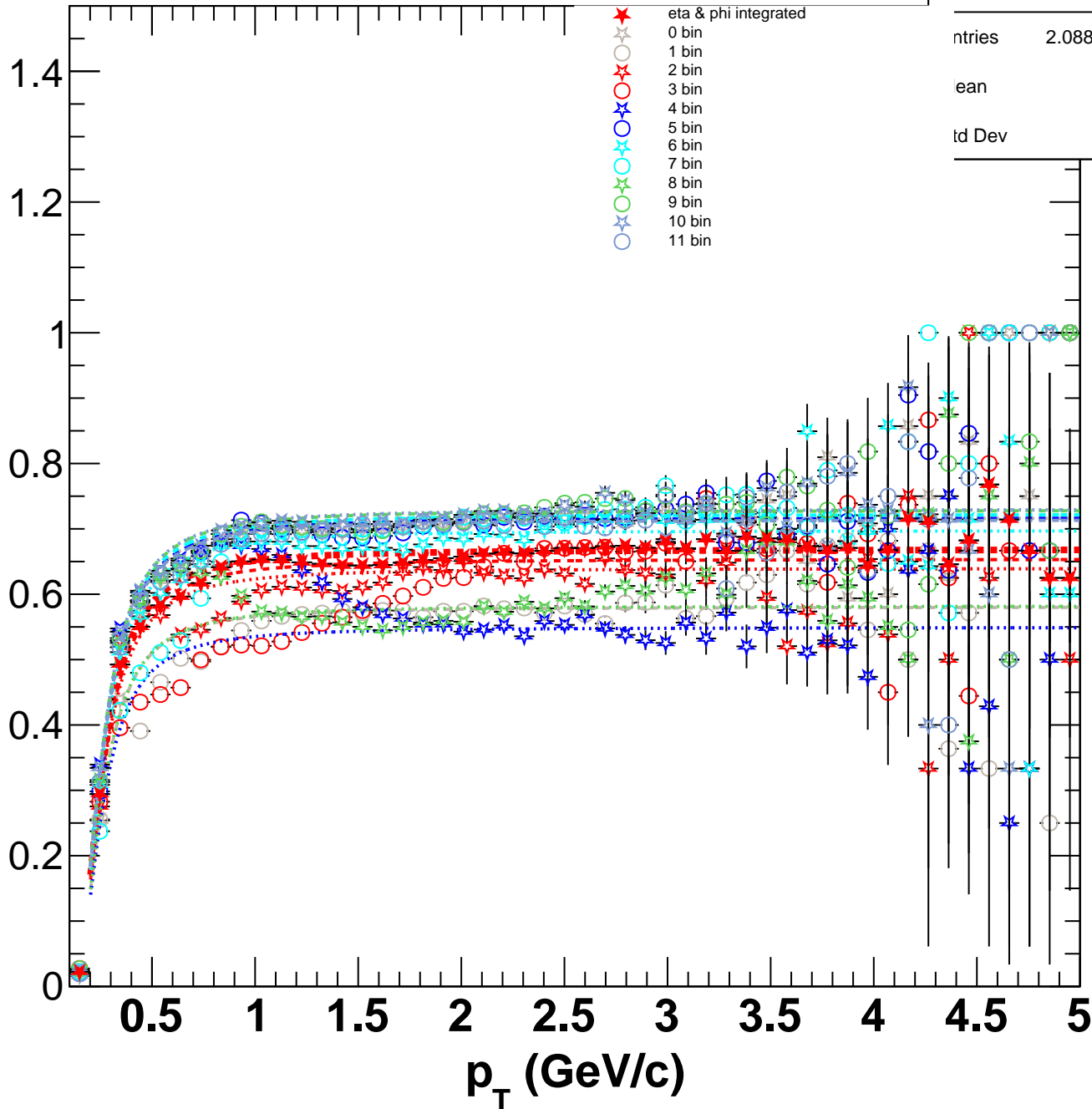
h_mEfficiency_Kplus_Cent_8_Eta_5

Efficiency



h_mEfficiency_Kplus_Cent_8_Eta_6

Efficiency



h_mEfficiency_Kplus_Cent_8_Eta_6

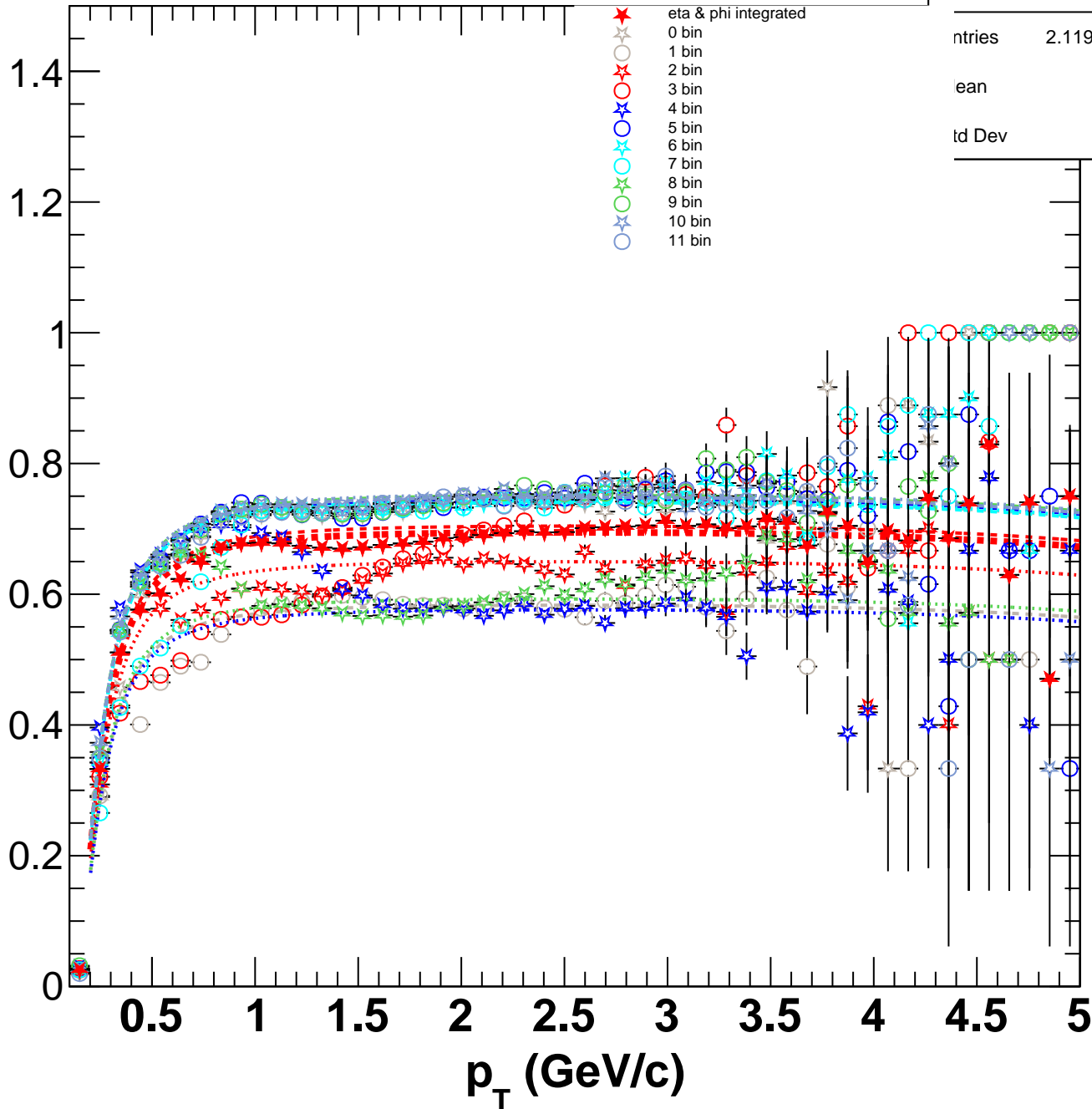
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ean 2.676

td Dev 1.355

h_mEfficiency_Kplus_Cent_8_Eta_7

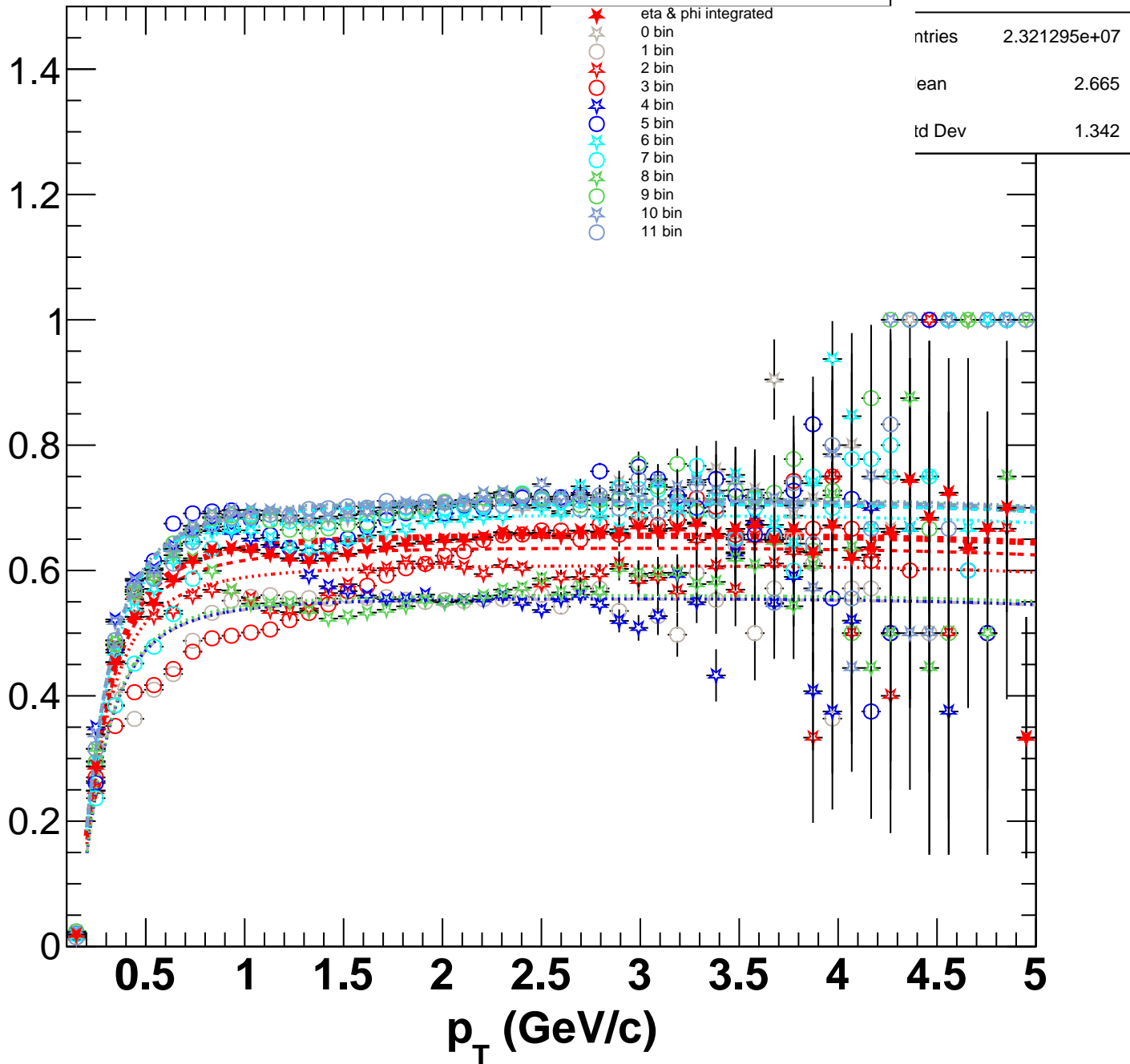
Efficiency



h_mEfficiency_Kplus_Cent_8_Eta_7	
entries	2.119686e+07
mean	2.665
std Dev	1.353

h_mEfficiency_Kplus_Cent_8_Eta_8

Efficiency



h_mEfficiency_Kplus_Cent_8_Eta_9

Efficiency

