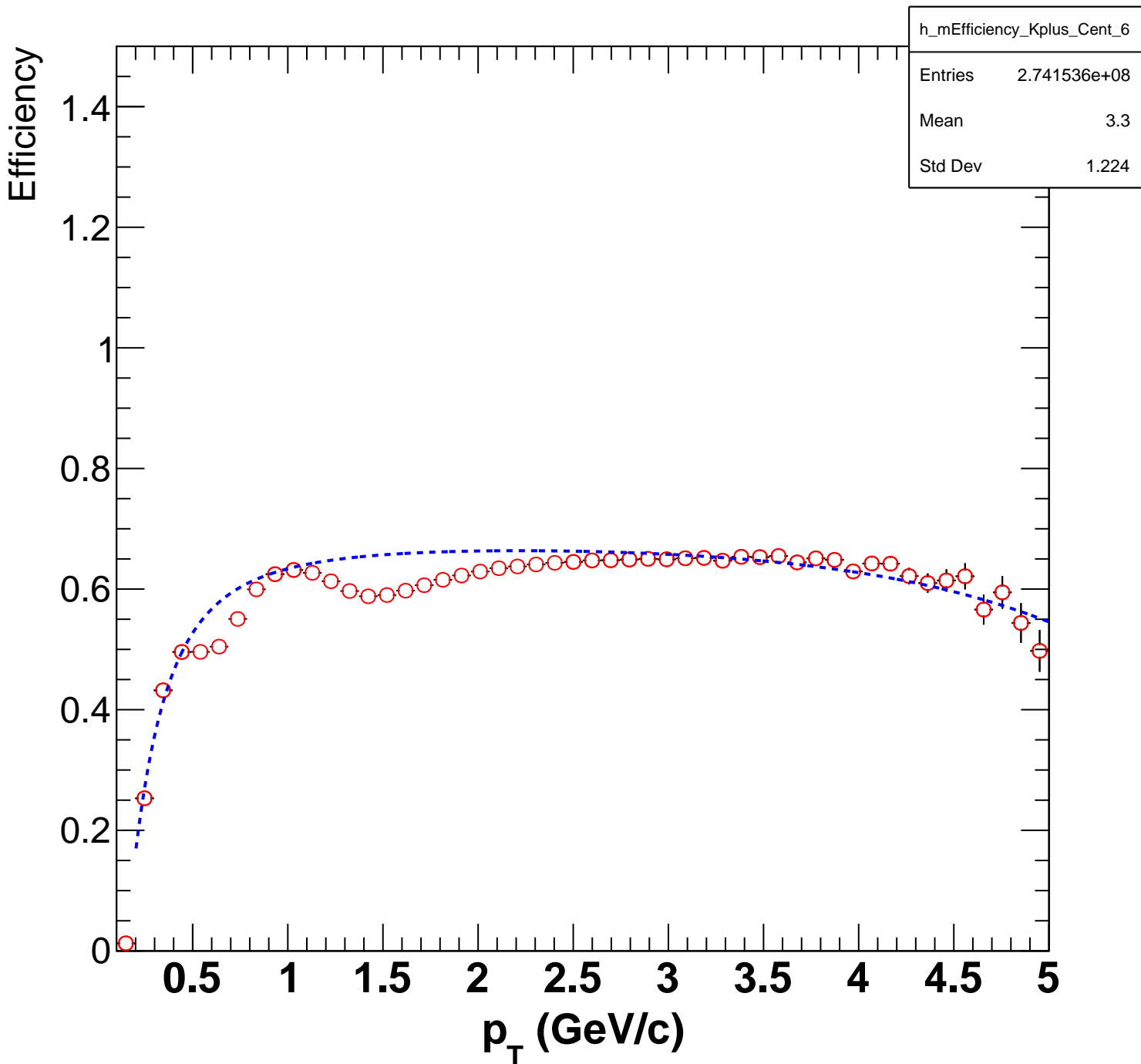
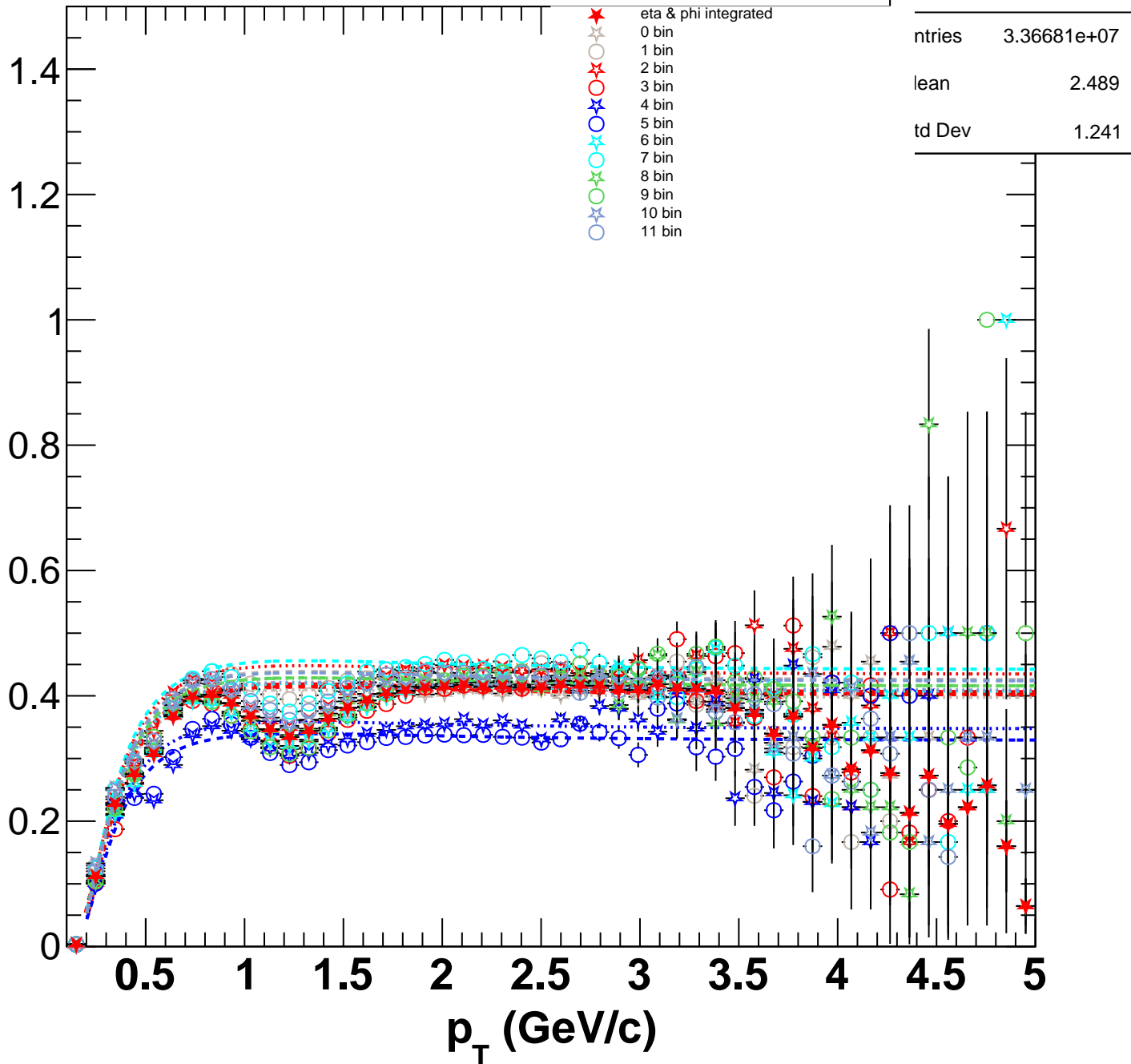


# h\_mEfficiency\_Kplus\_Cent\_6



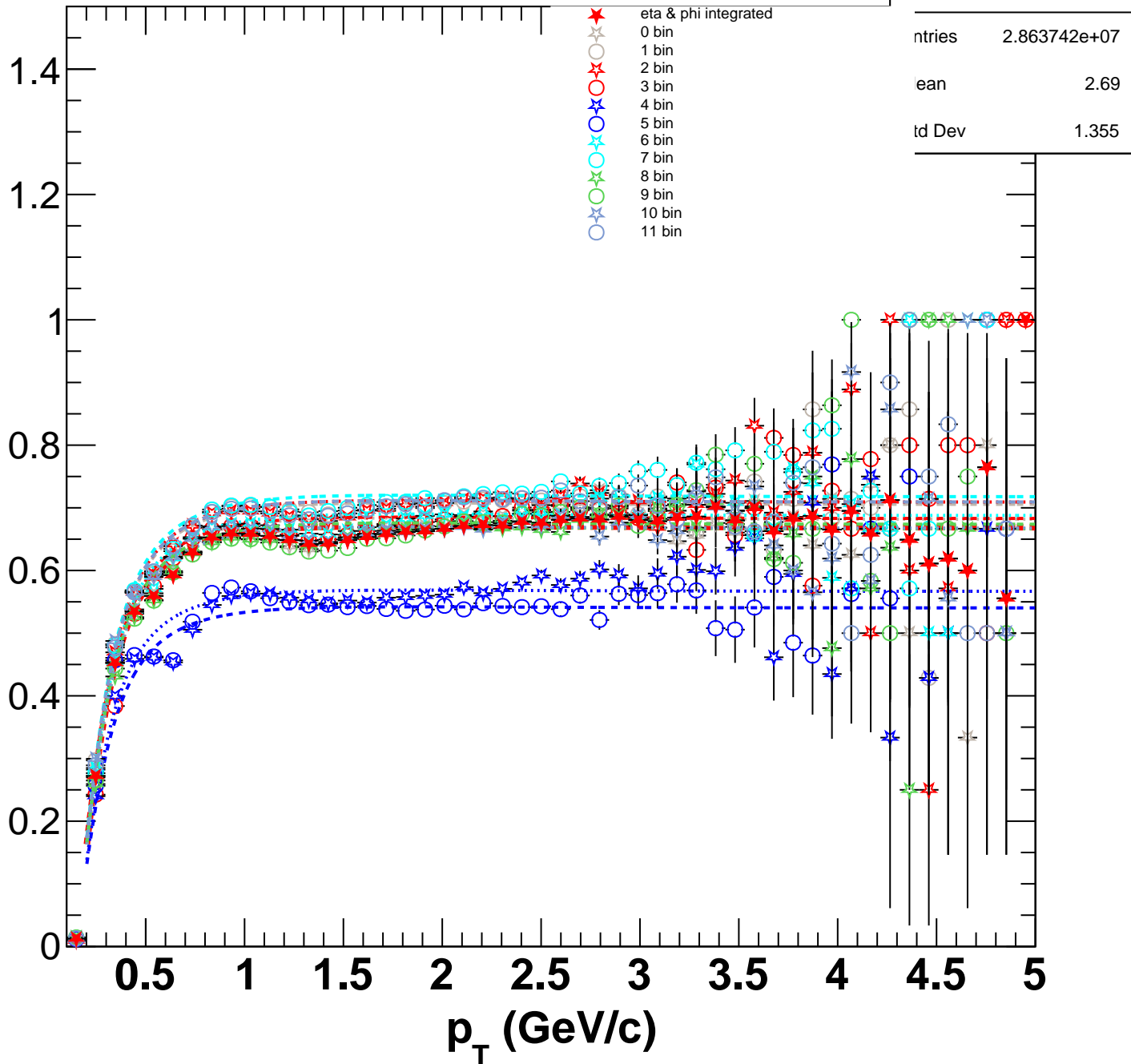
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Efficiency



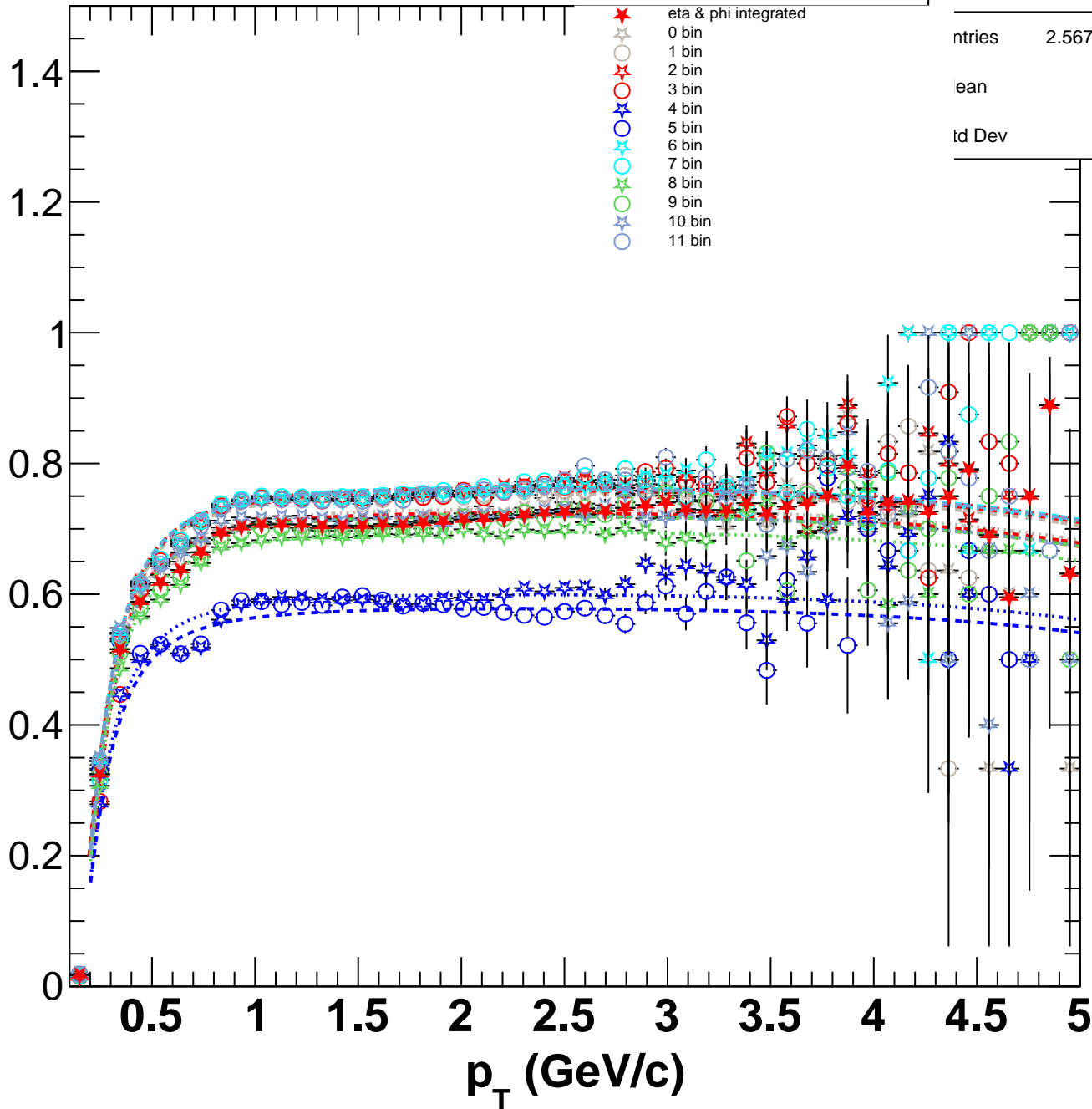
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_1

Efficiency



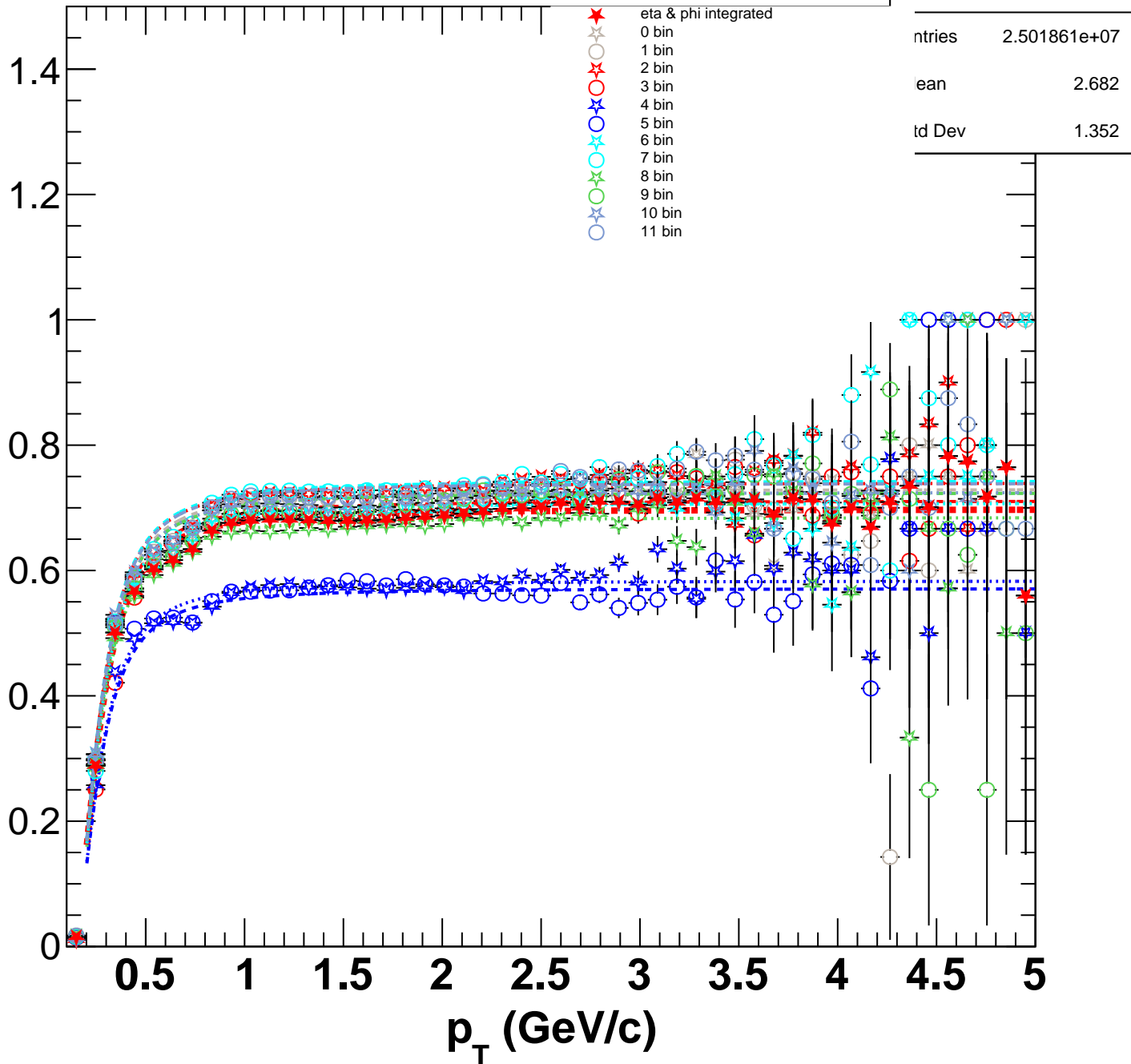
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_2

Efficiency



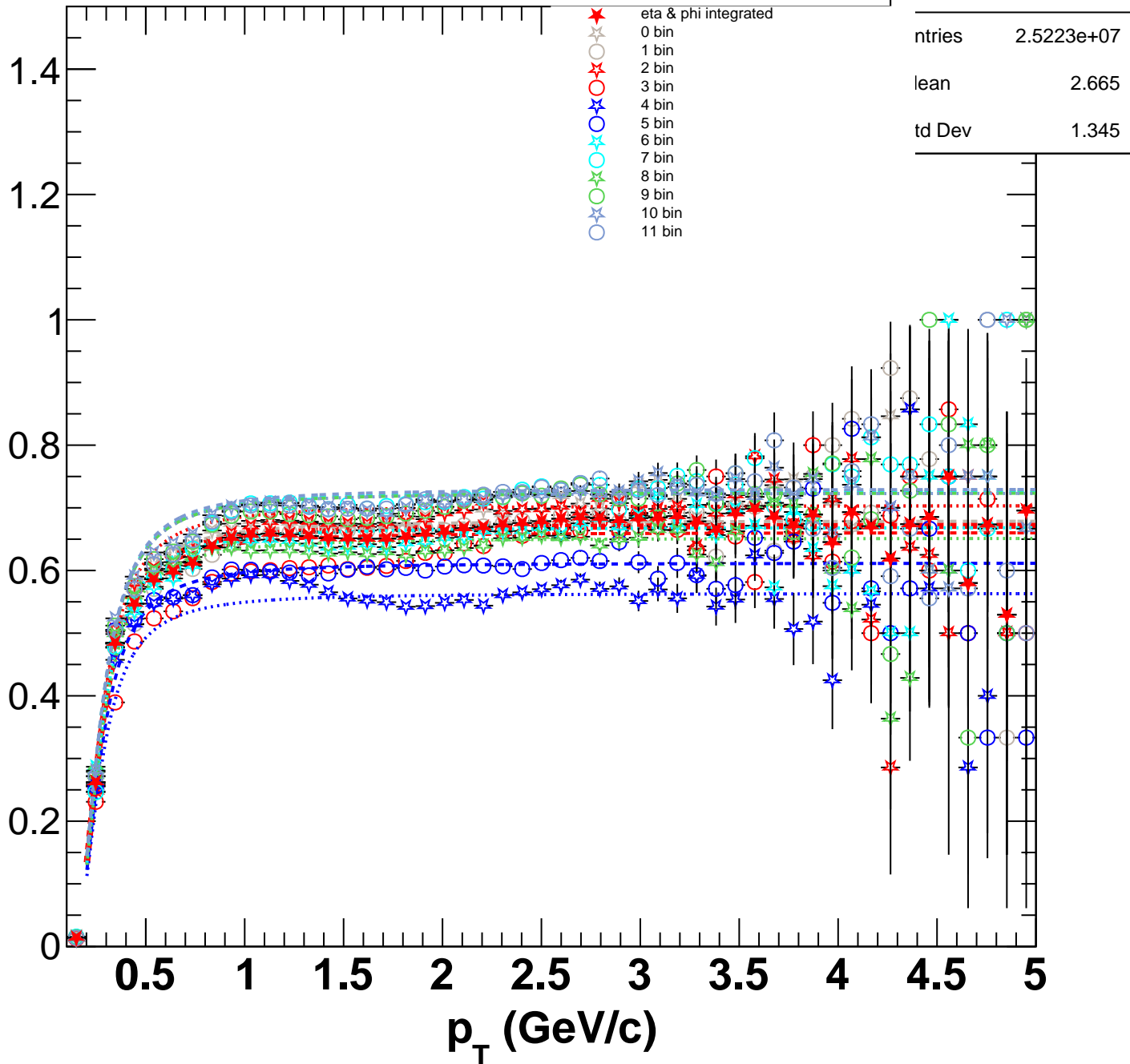
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_3

Efficiency



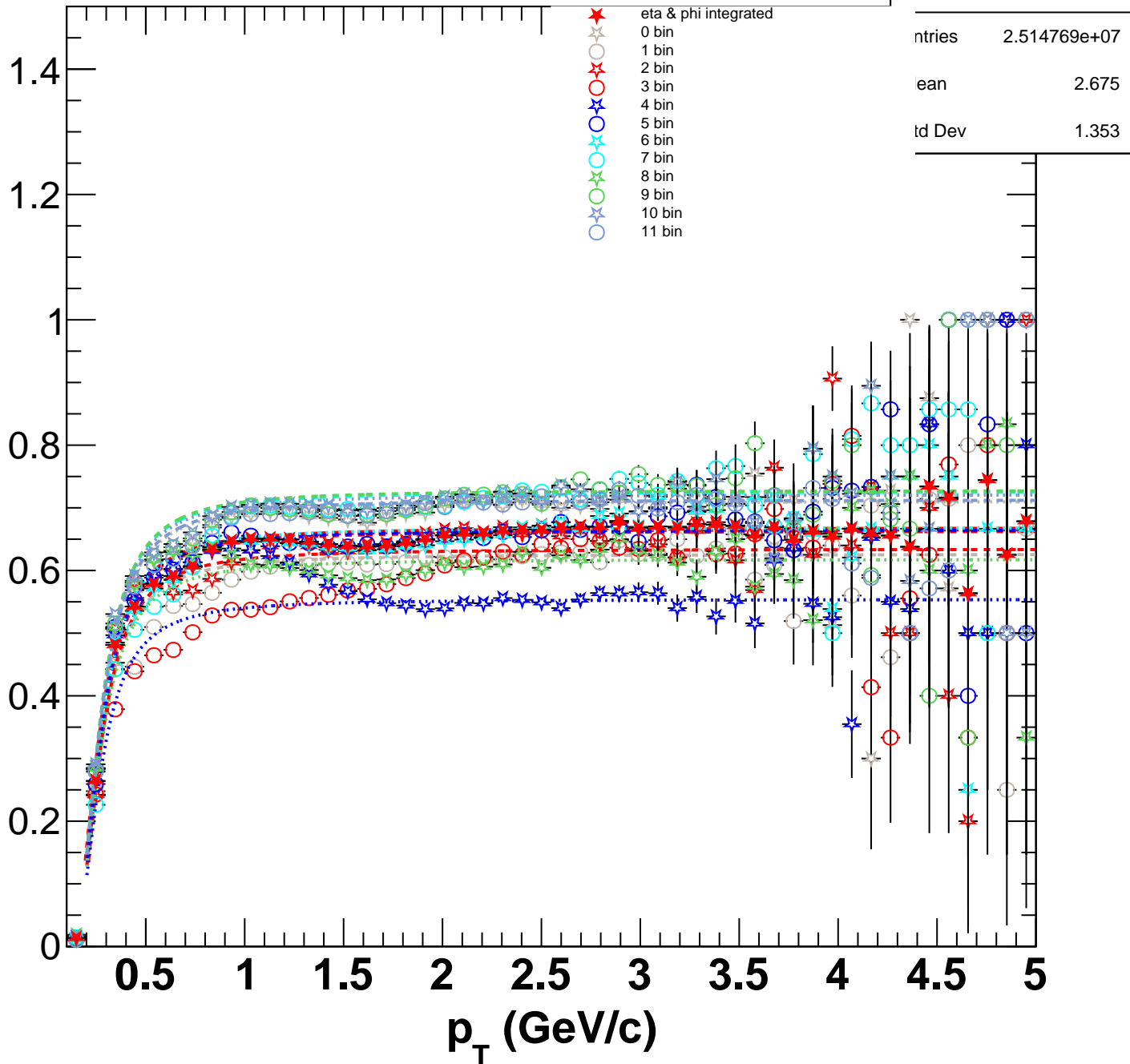
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_4

Efficiency



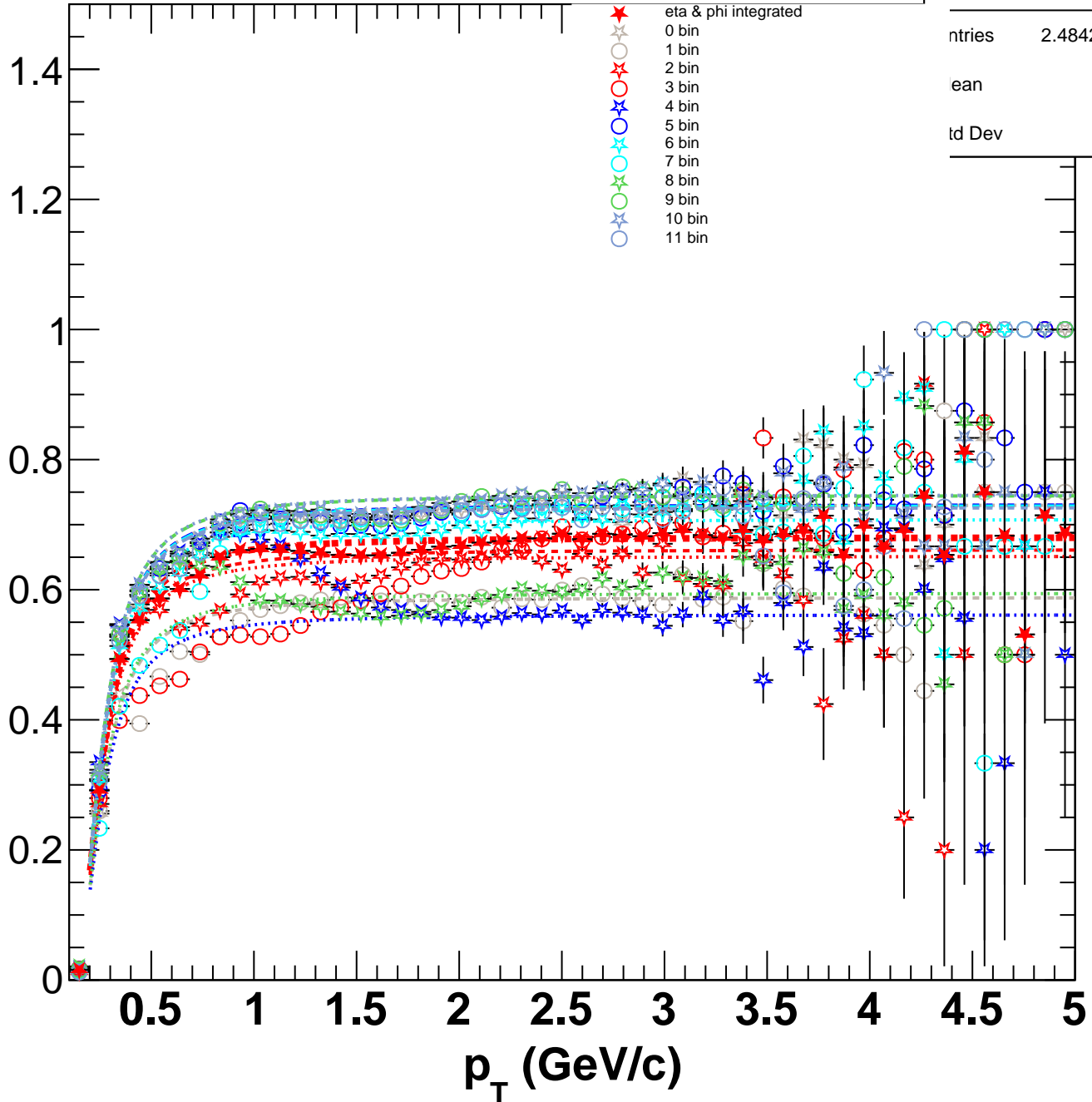
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_5

Efficiency



# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_6

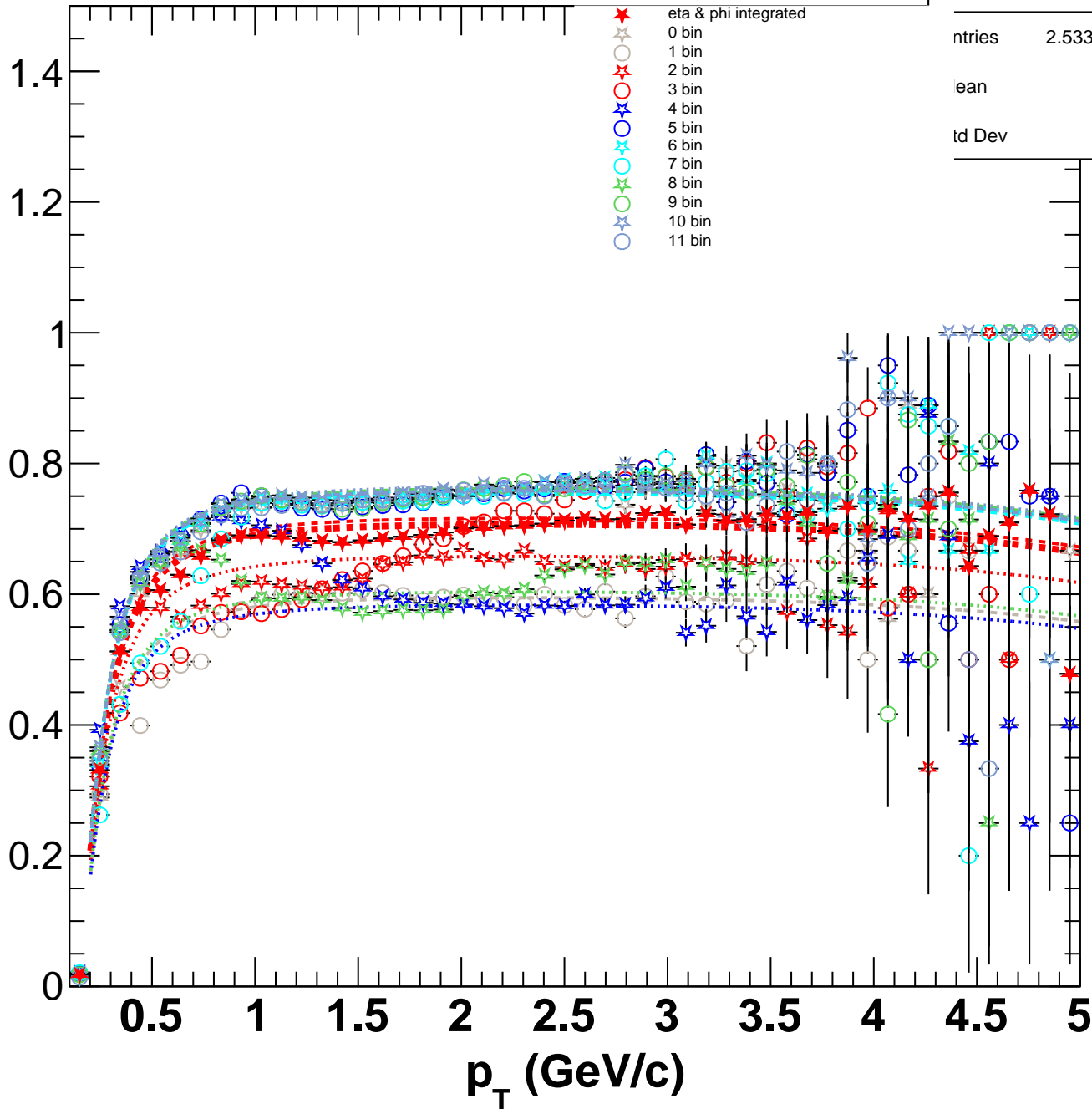
Efficiency





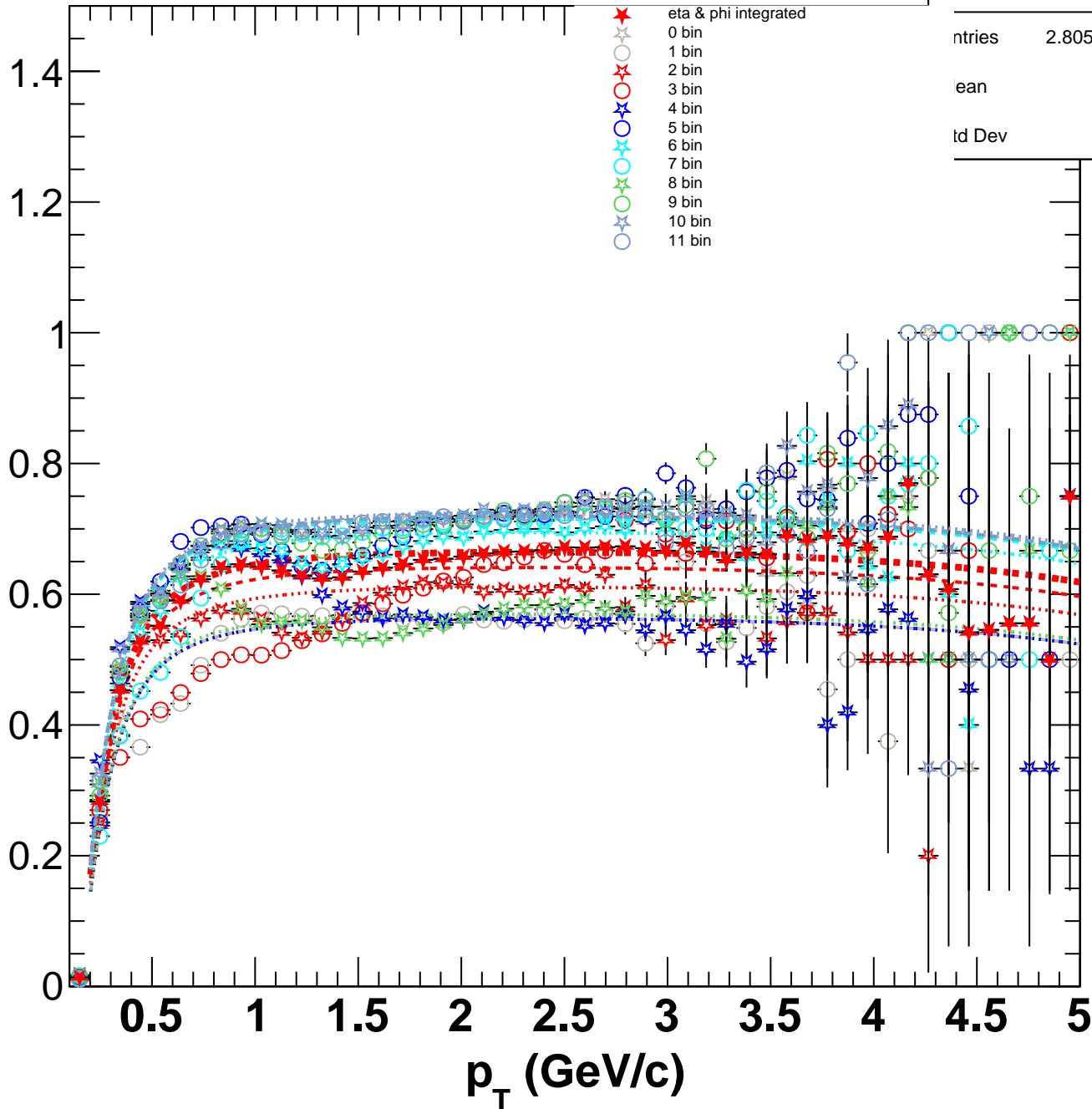
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_7

Efficiency



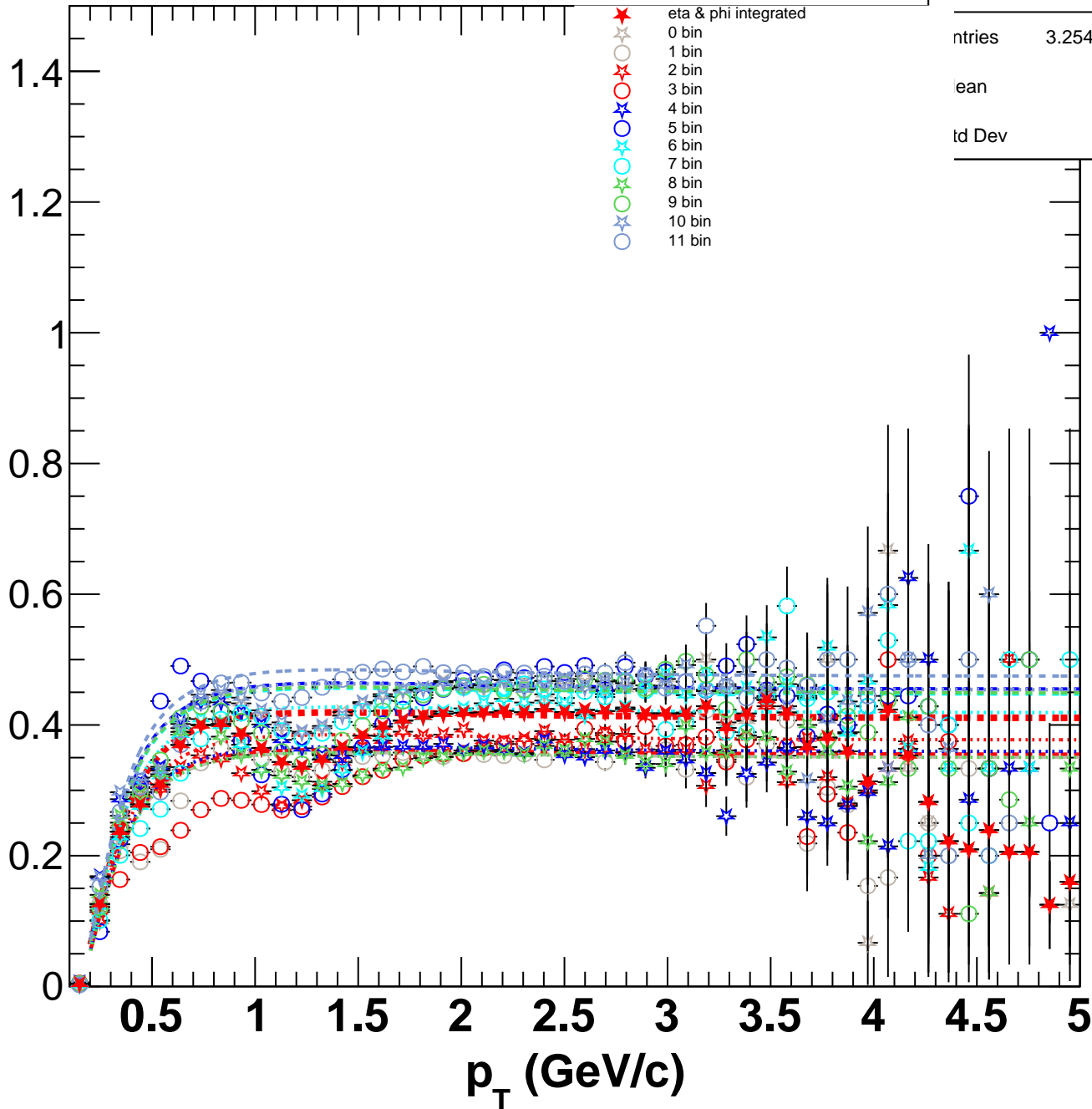
# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_8

Efficiency



# h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_9

Efficiency



h\_mEfficiency\_Kplus\_Cent\_6\_Eta\_9

ntries 3.254796e+07

ean 2.511

td Dev 1.244