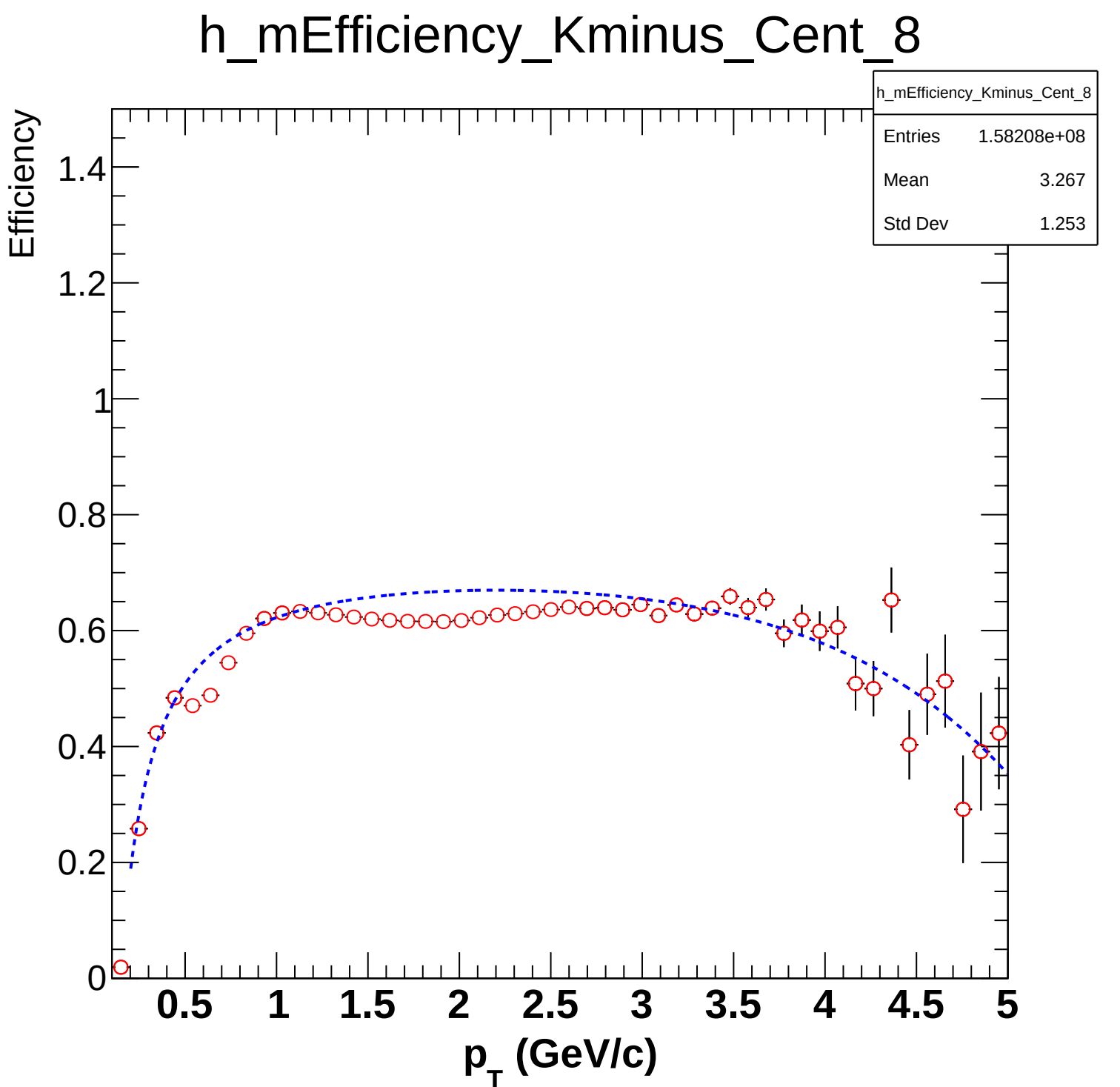
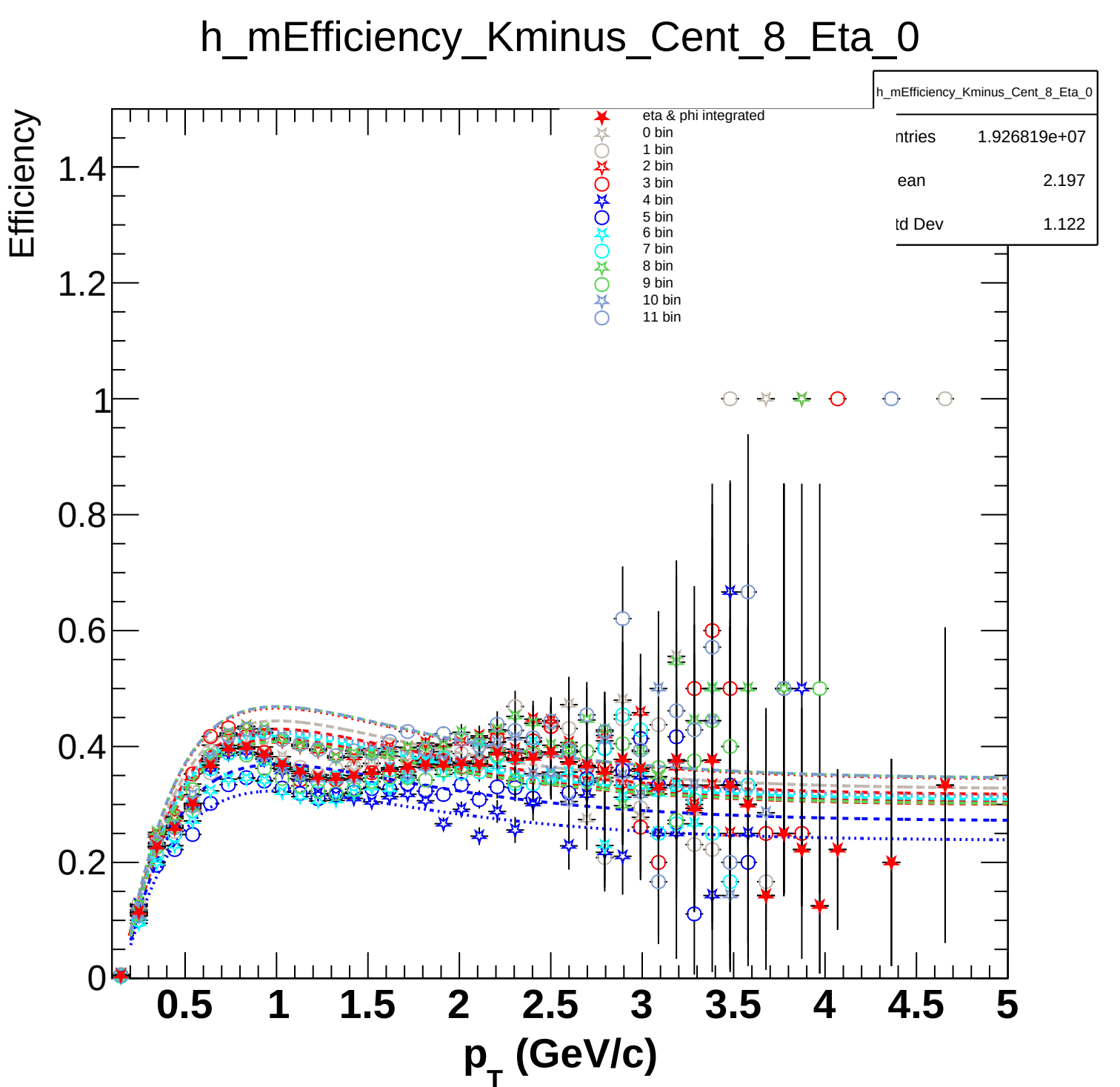
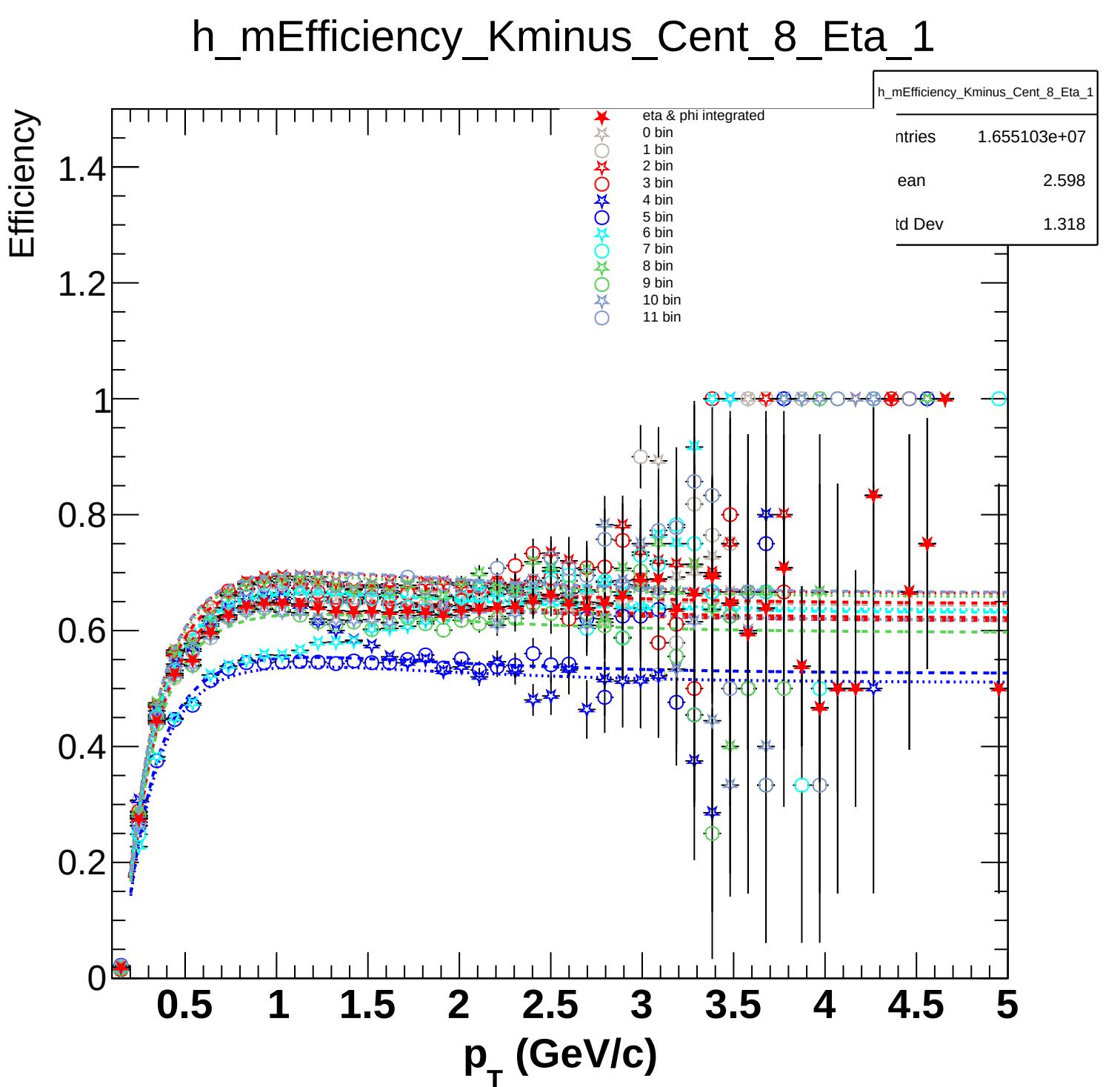
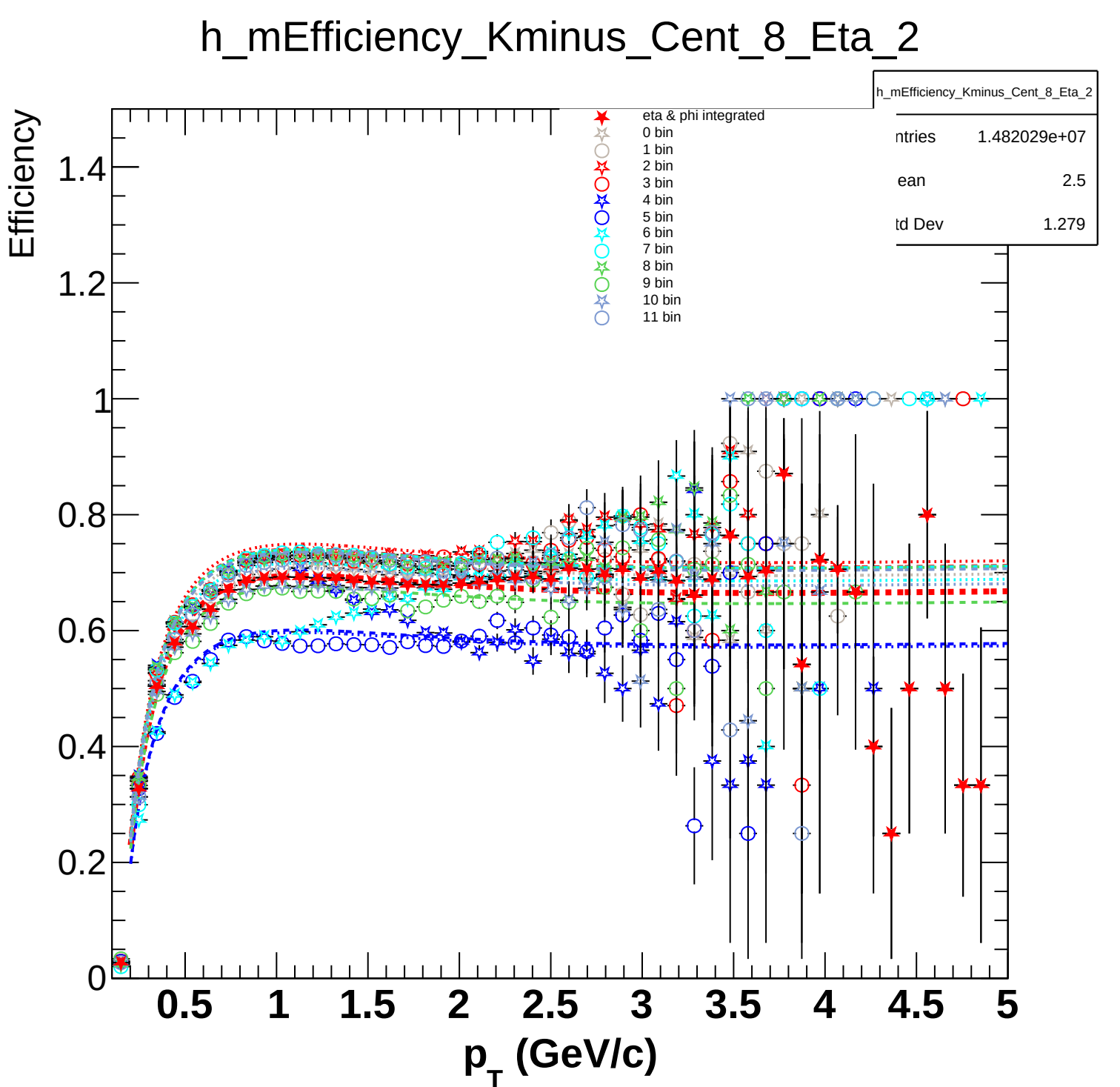
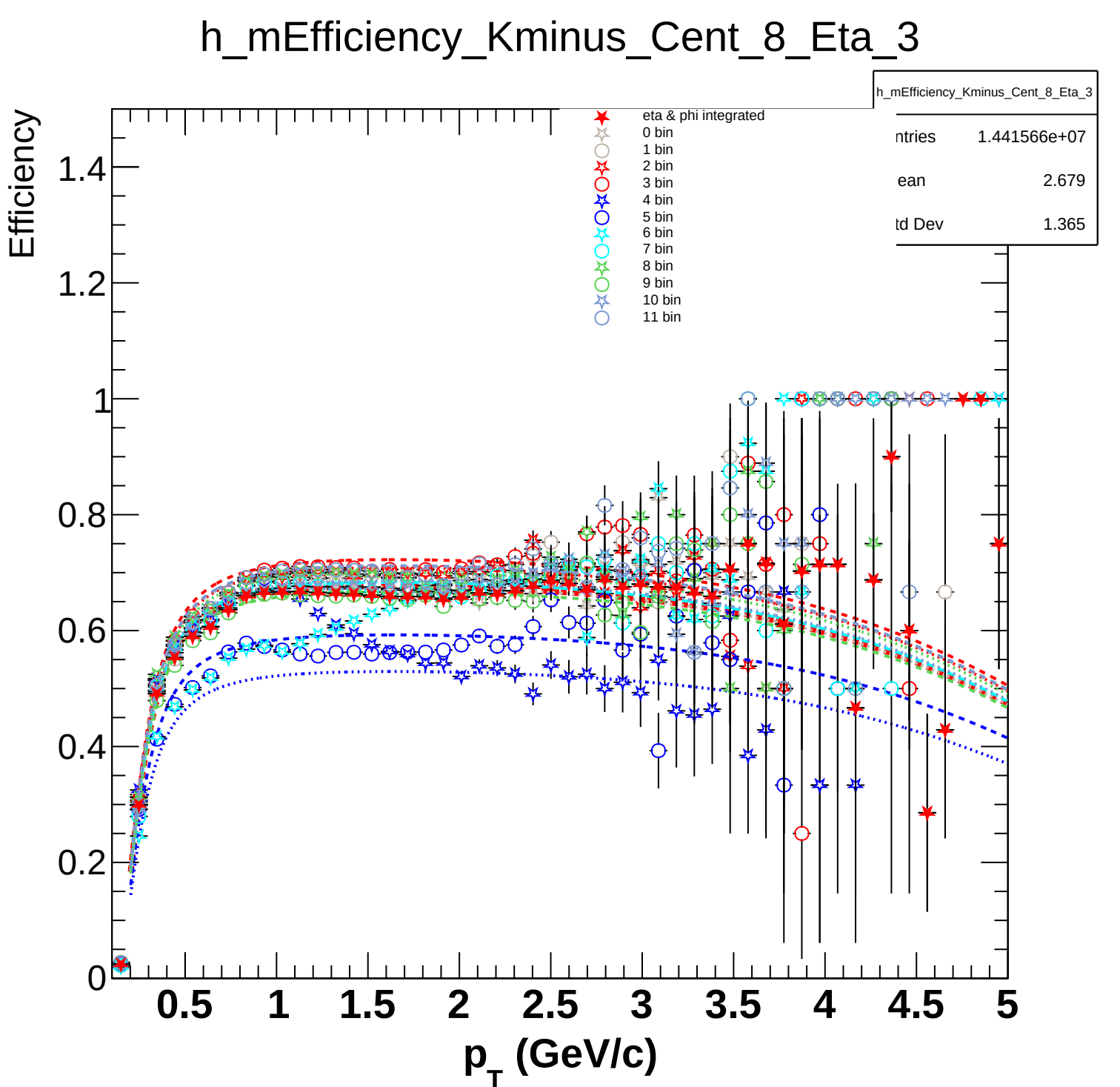
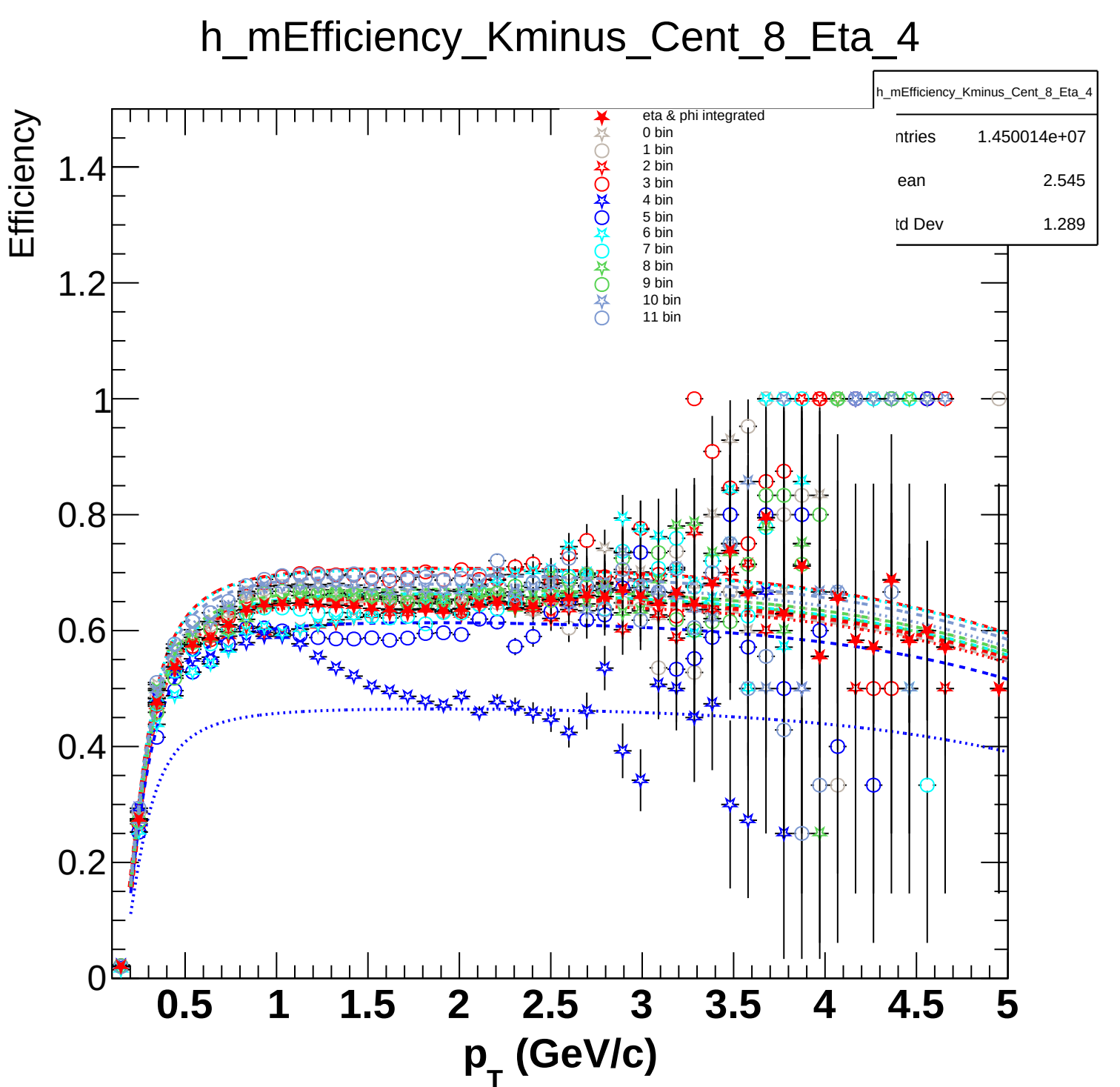

h_mEfficiency_Kminus_Cent_8
h_mEfficiency_Kminus_Cent_8
Entries 1.58208e+08
Mean 3.267
Std Dev 1.253
Efficiency
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)

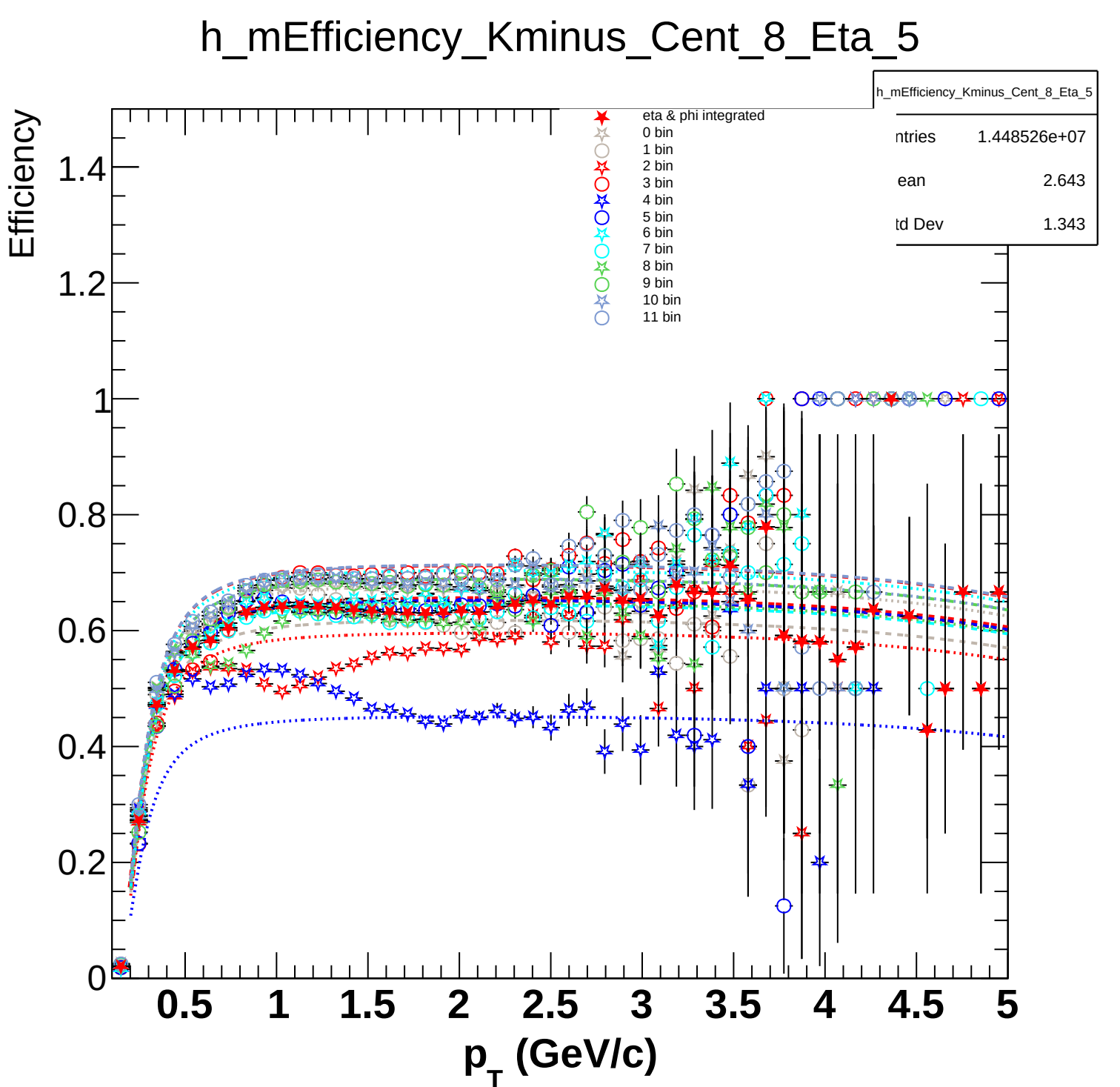

h_mEfficiency_Kminus_Cent_8_Eta_0
h_mEfficiency_Kminus_Cent_8_Eta_0
ntries 1.926819e+07
ean 2.197
td Dev 1.122
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)

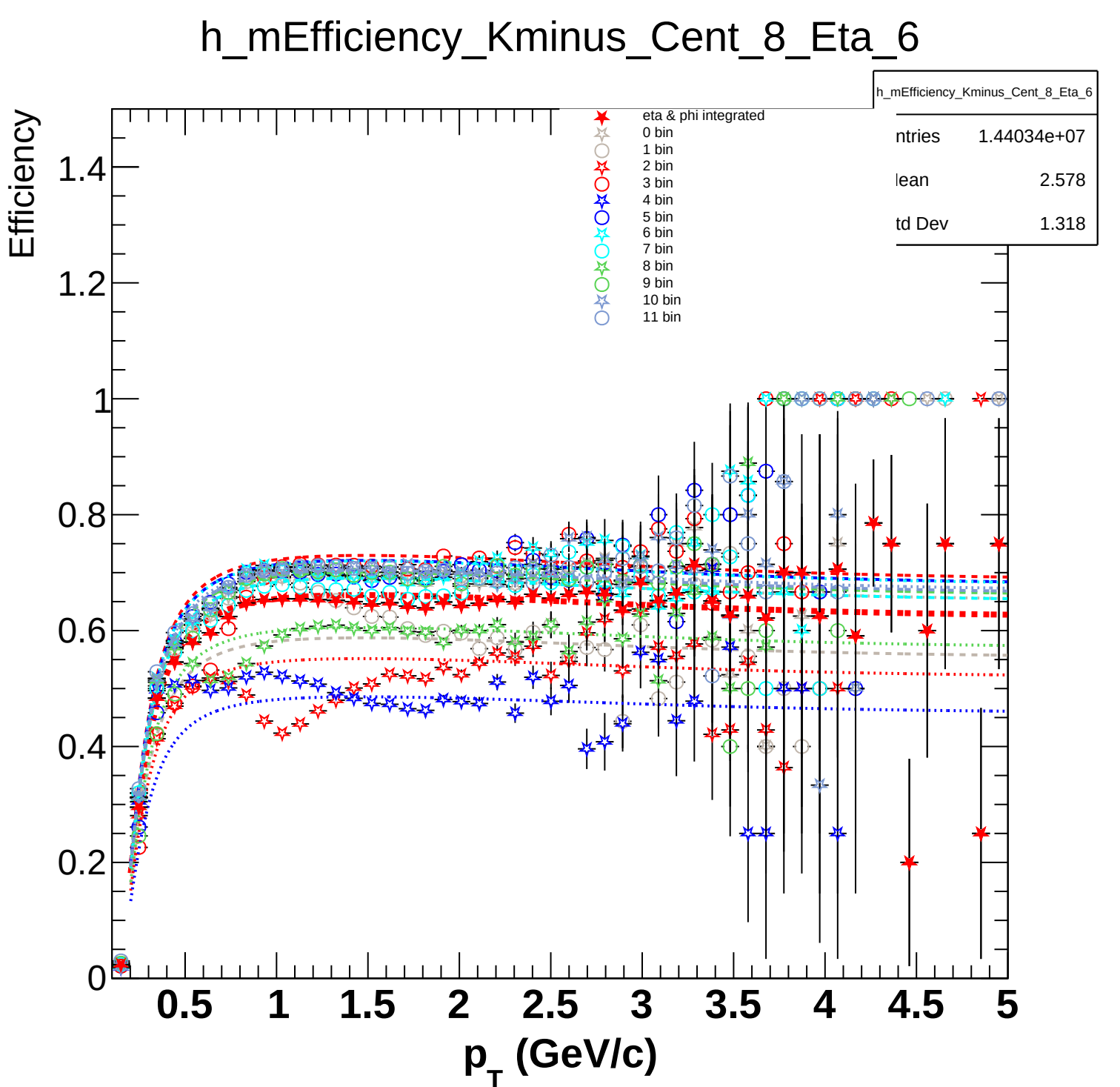

h_mEfficiency_Kminus_Cent_8_Eta_1
h_mEfficiency_Kminus_Cent_8_Eta_1
ntries 1.655103e+07
ean 2.598
td Dev 1.318
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)

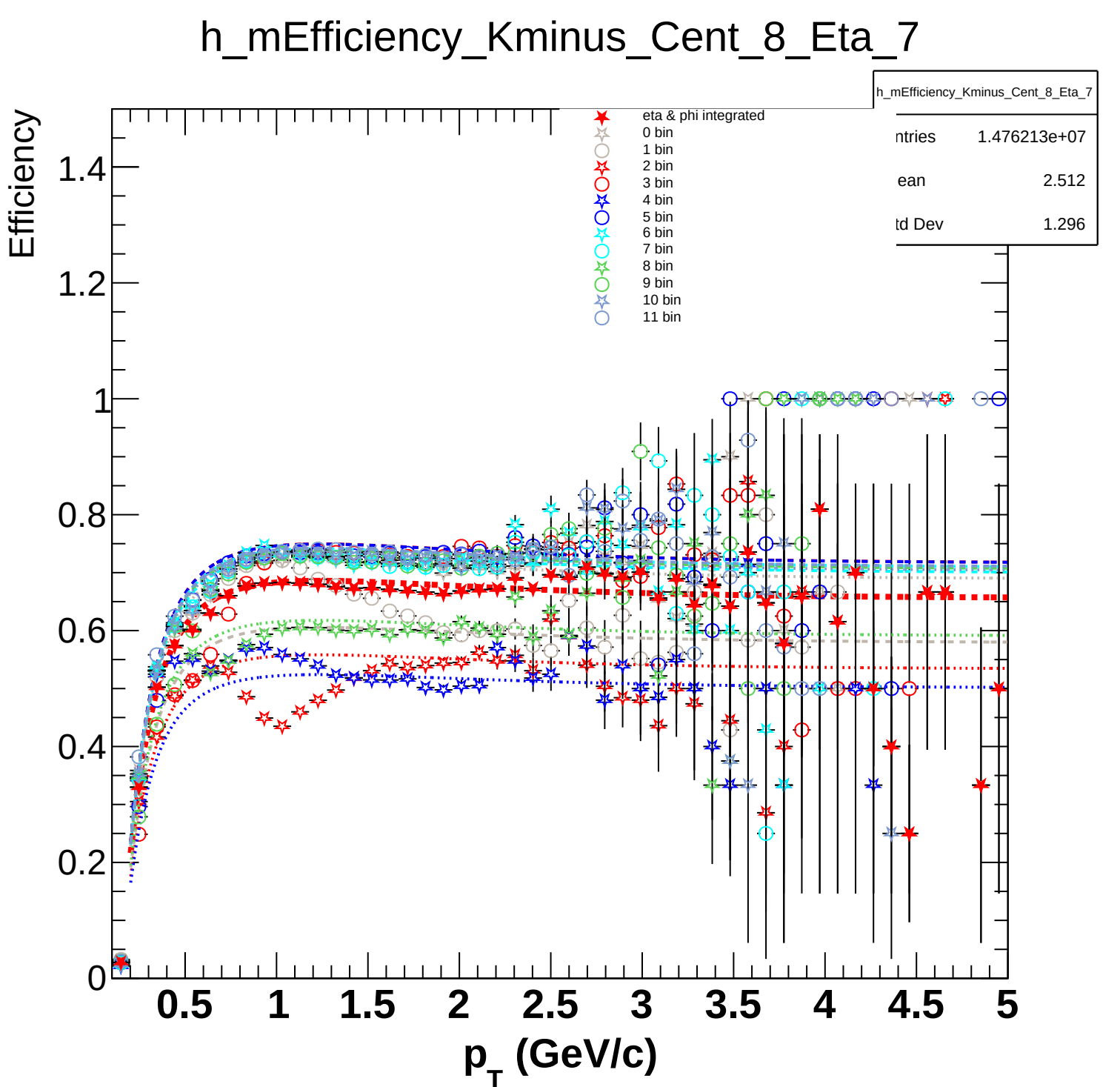

h_mEfficiency_Kminus_Cent_8_Eta_2
h_mEfficiency_Kminus_Cent_8_Eta_2
ntries 1.482029e+07
ean 2.5
td Dev 1.279
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)

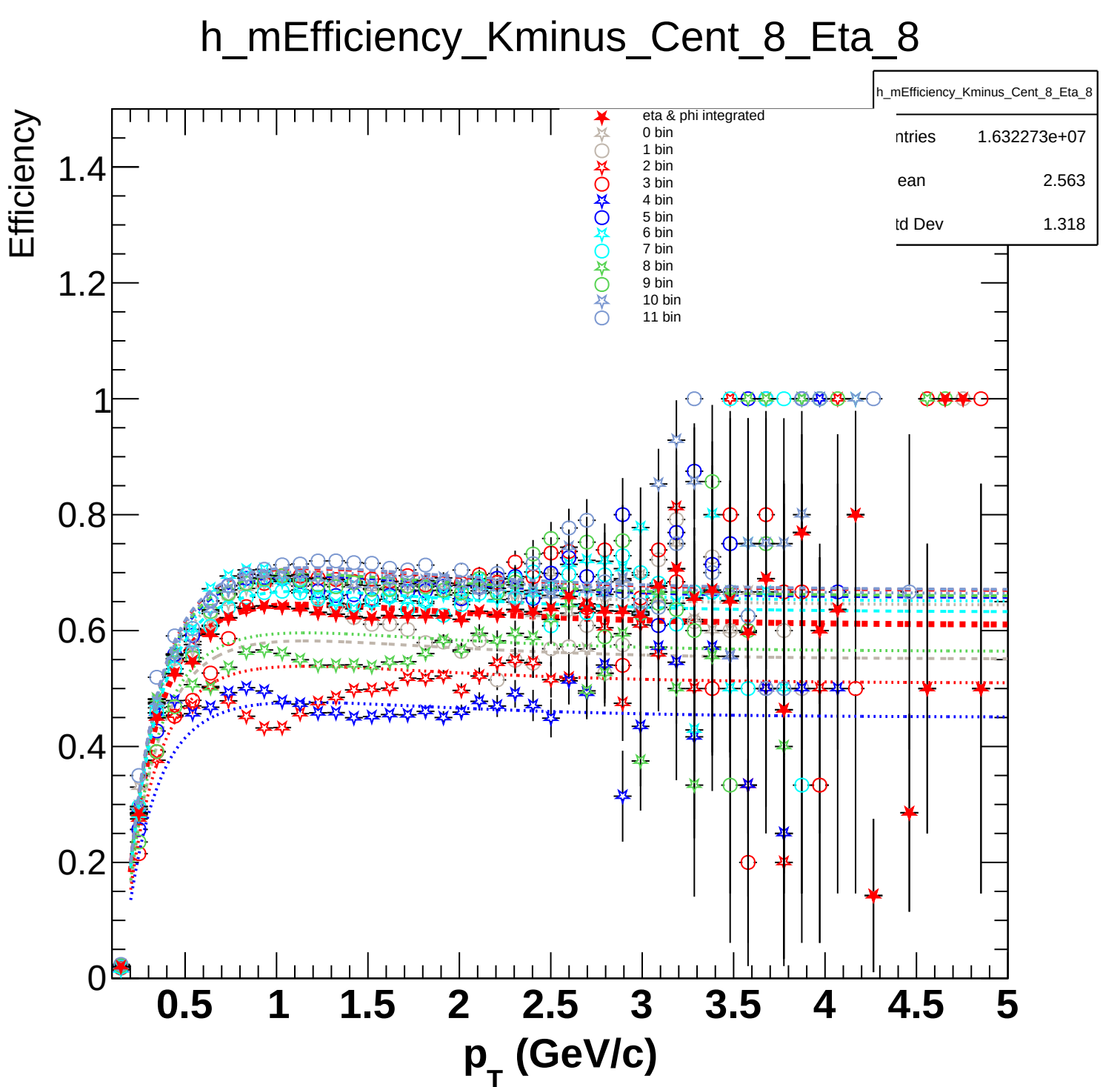

h_mEfficiency_Kminus_Cent_8_Eta_3
h_mEfficiency_Kminus_Cent_8_Eta_3
ntries 1.441566e+07
ean 2.679
td Dev 1.365
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)

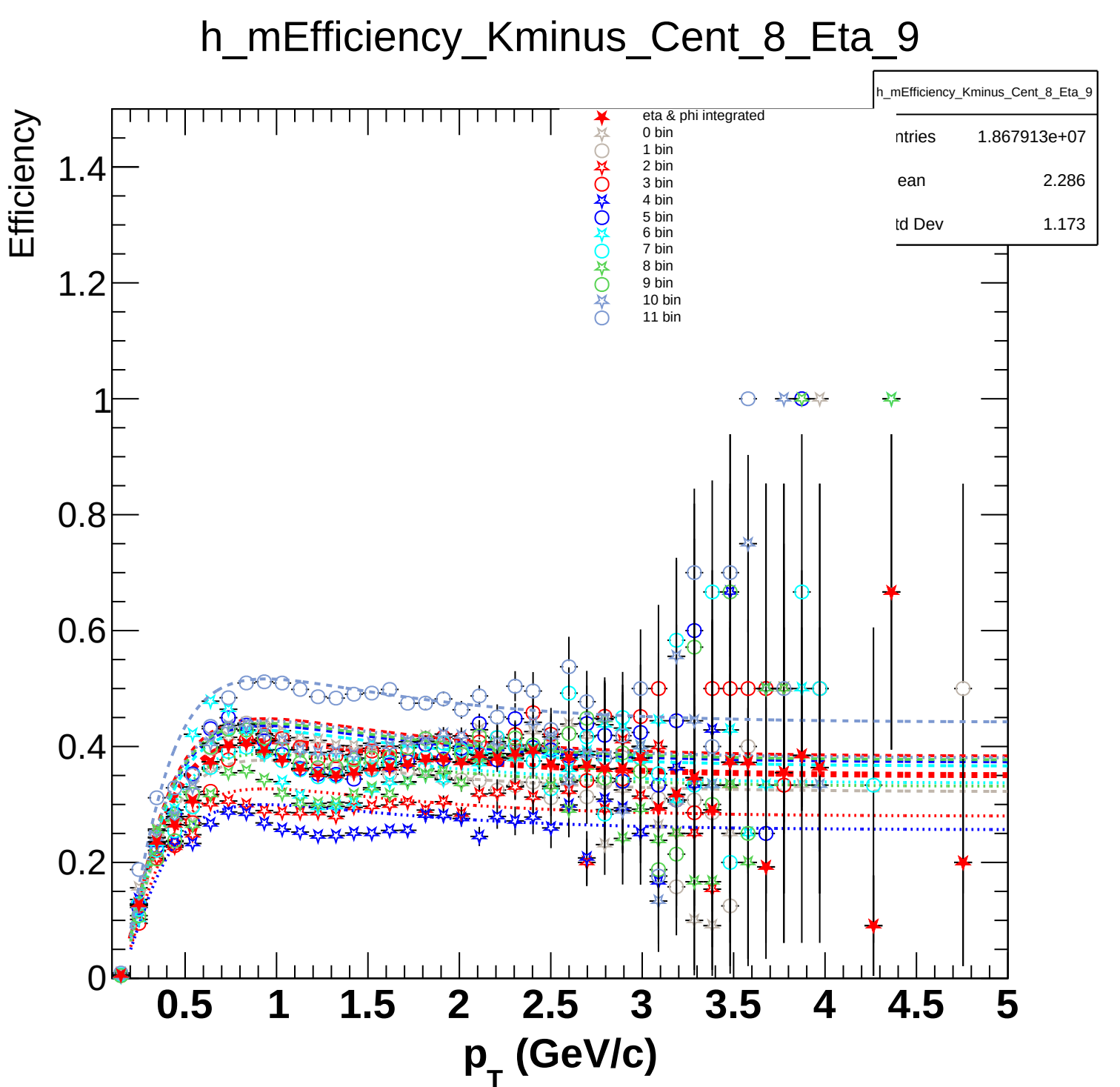

h_mEfficiency_Kminus_Cent_8_Eta_4
h_mEfficiency_Kminus_Cent_8_Eta_4
ntries 1.450014e+07
ean 2.545
td Dev 1.289
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)


h_mEfficiency_Kminus_Cent_8_Eta_5
h_mEfficiency_Kminus_Cent_8_Eta_5
ntries 1.448526e+07
ean 2.643
td Dev 1.343
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)


h_mEfficiency_Kminus_Cent_8_Eta_6
h_mEfficiency_Kminus_Cent_8_Eta_6
ntries 1.44034e+07
lean 2.578
td Dev 1.318
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)


h_mEfficiency_Kminus_Cent_8_Eta_7
h_mEfficiency_Kminus_Cent_8_Eta_7
ntries 1.476213e+07
ean 2.512
td Dev 1.296
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)


h_mEfficiency_Kminus_Cent_8_Eta_8
h_mEfficiency_Kminus_Cent_8_Eta_8
ntries 1.632273e+07
ean 2.563
td Dev 1.318
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)


h_mEfficiency_Kminus_Cent_8_Eta_9
h_mEfficiency_Kminus_Cent_8_Eta_9
ntries 1.867913e+07
ean 2.286
td Dev 1.173
eta & phi integrated
0 bin
1 bin
2 bin
3 bin
4 bin
5 bin
6 bin
7 bin
8 bin
9 bin
10 bin
11 bin
Efficiency
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
p_T (GeV/c)