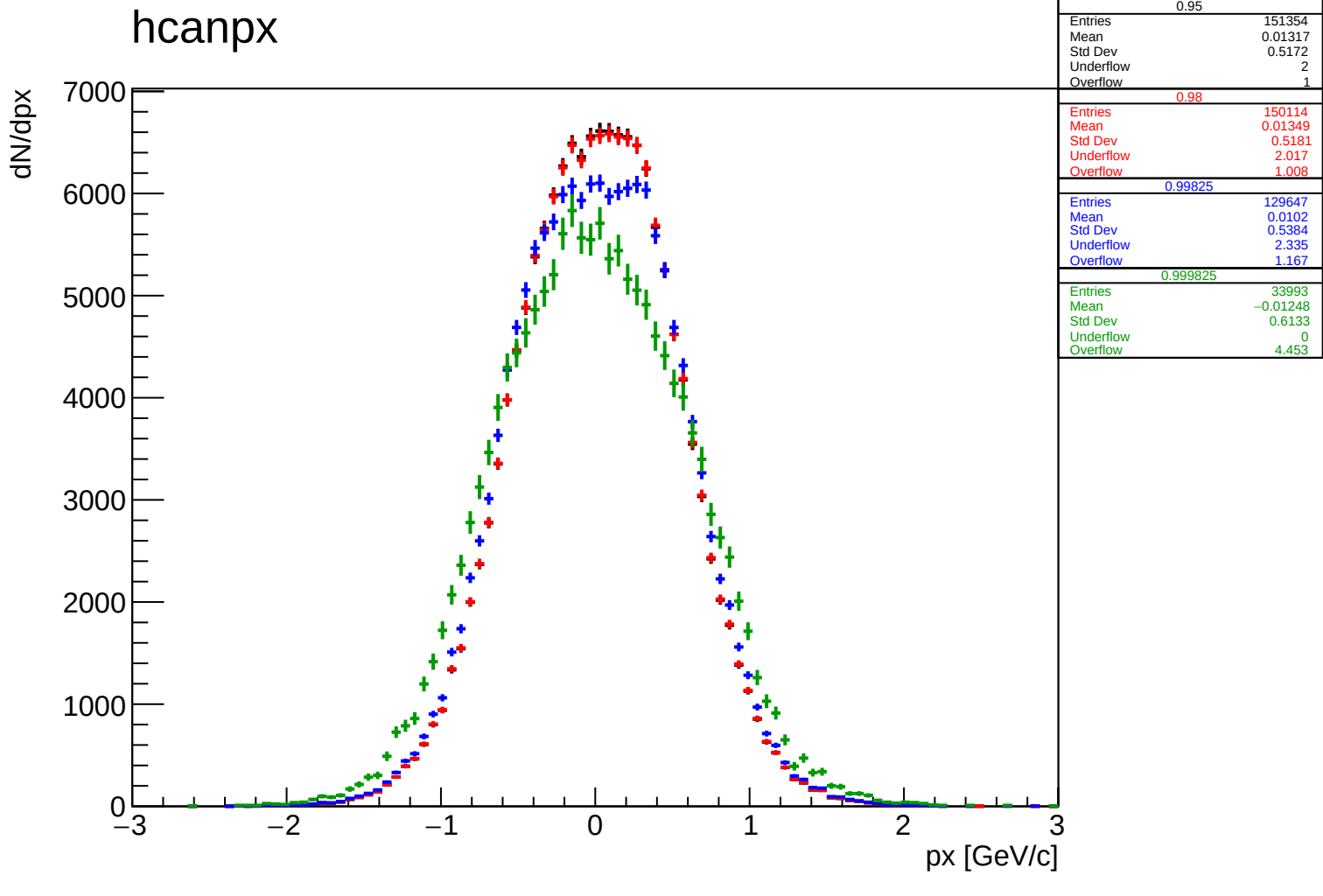
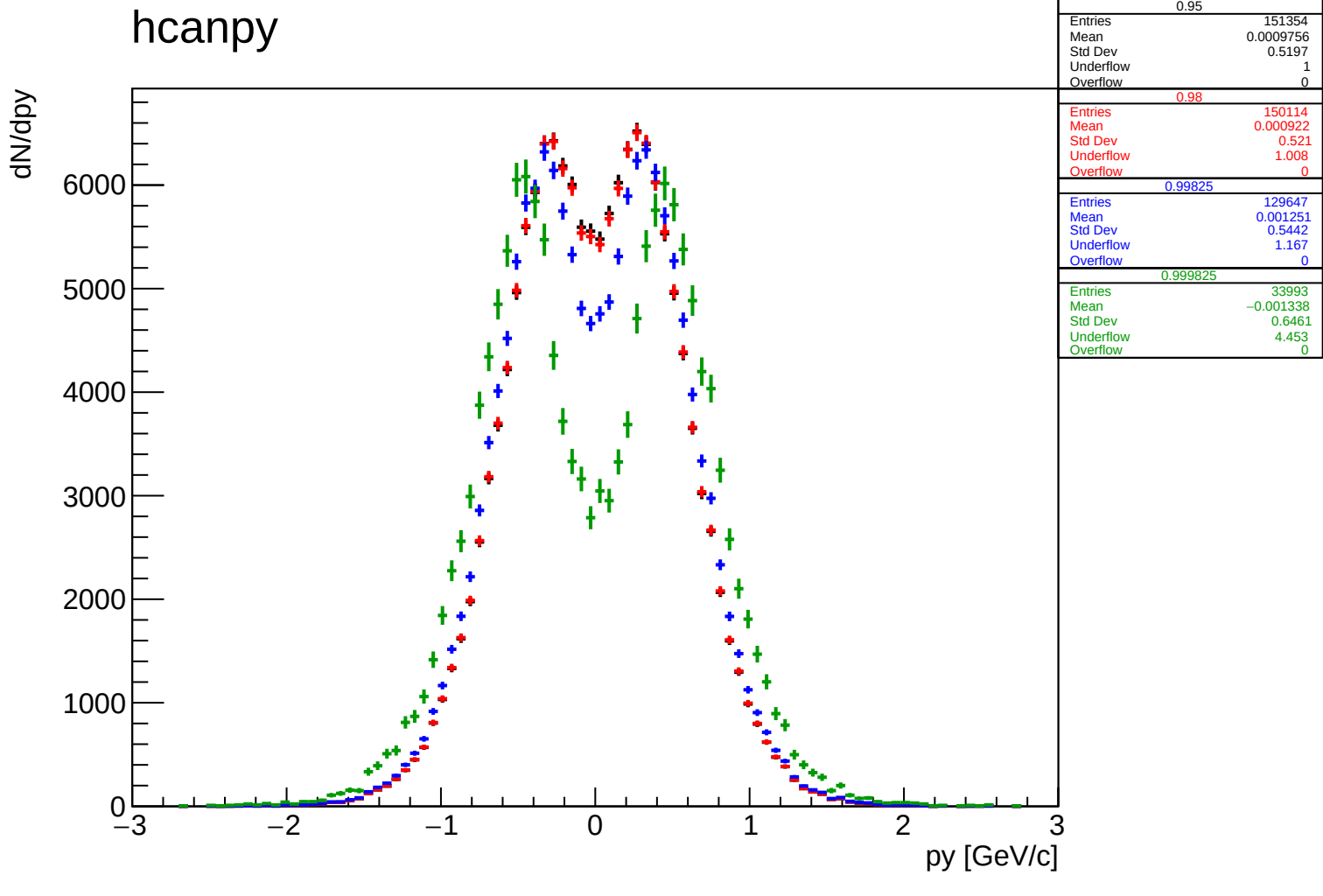
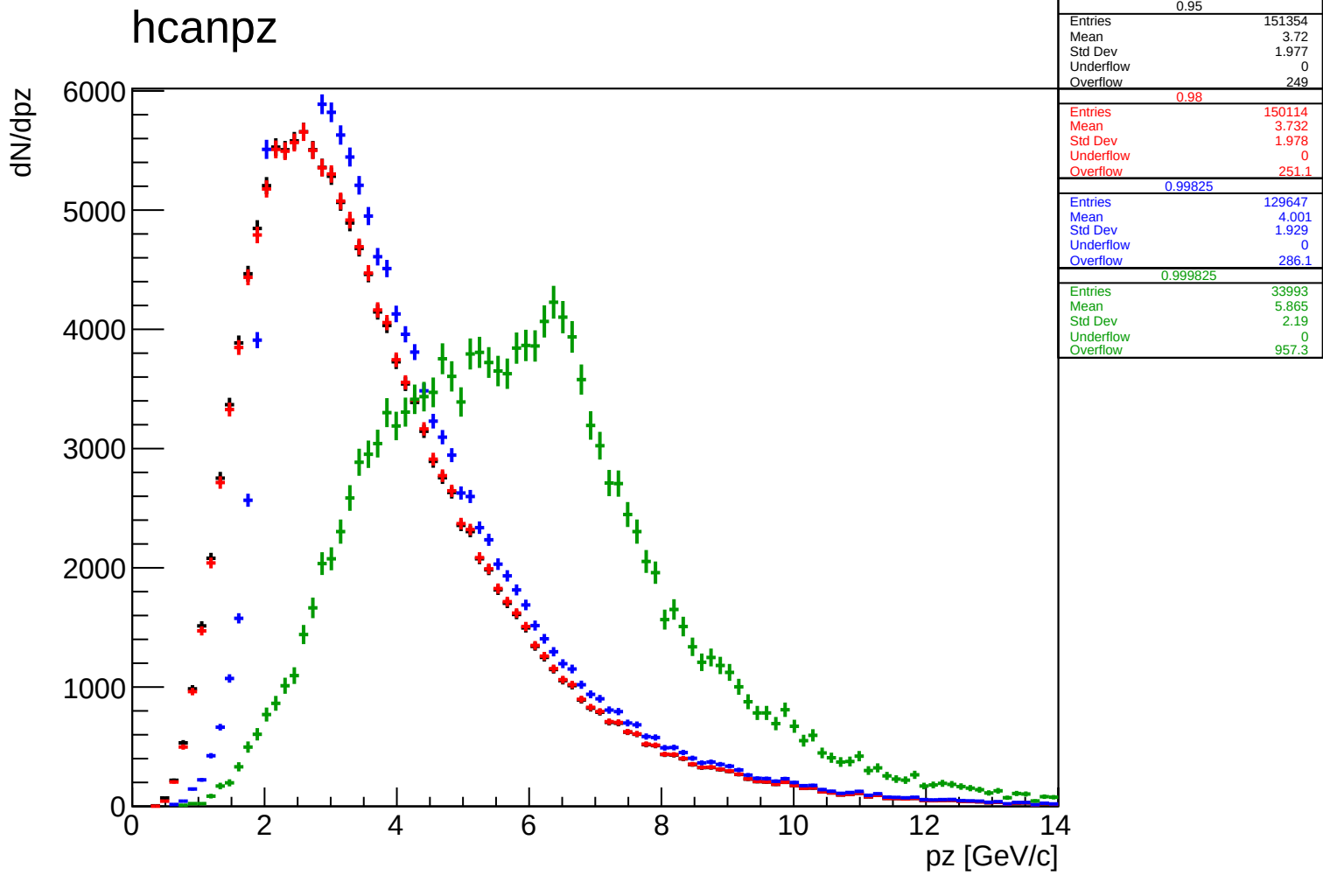
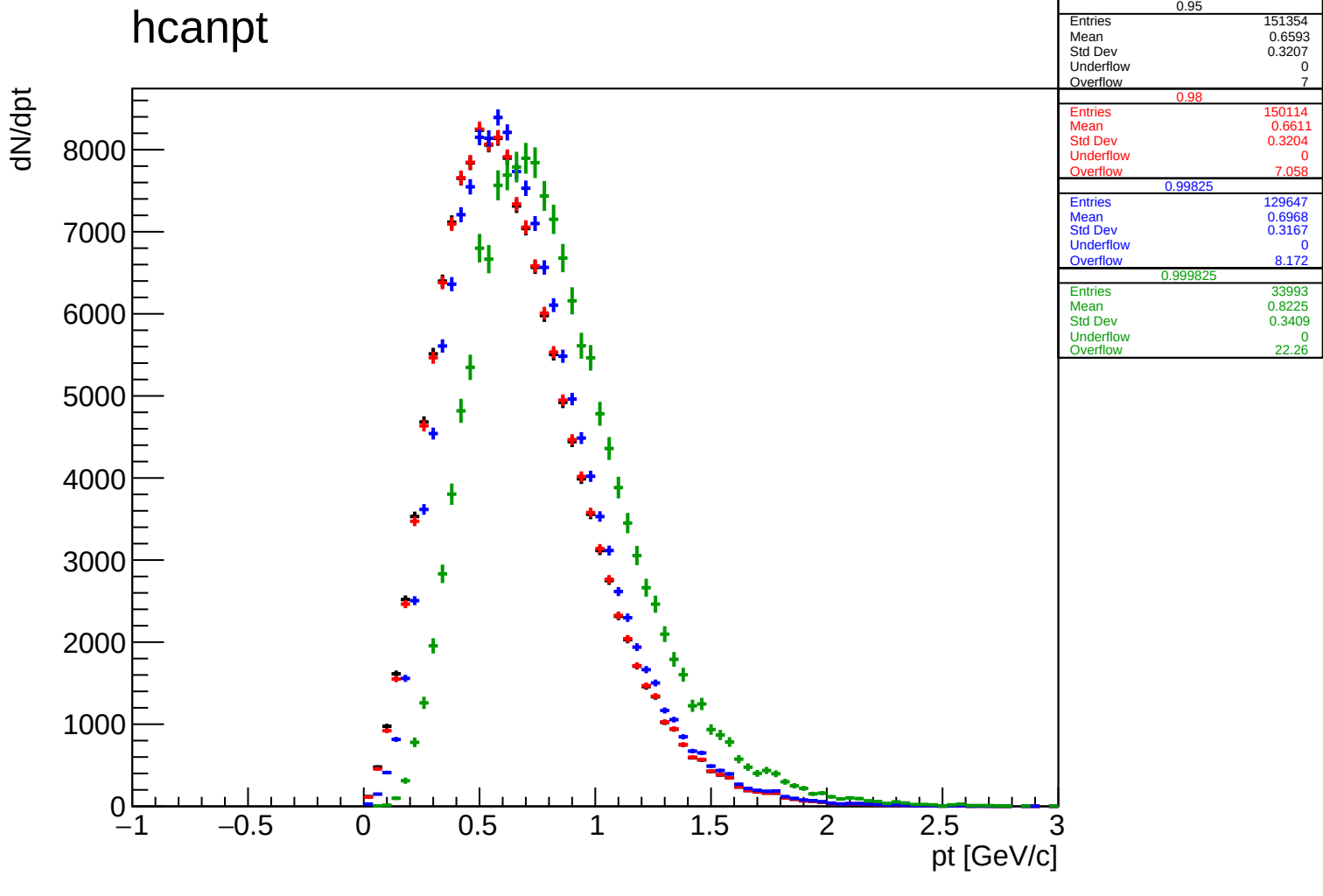
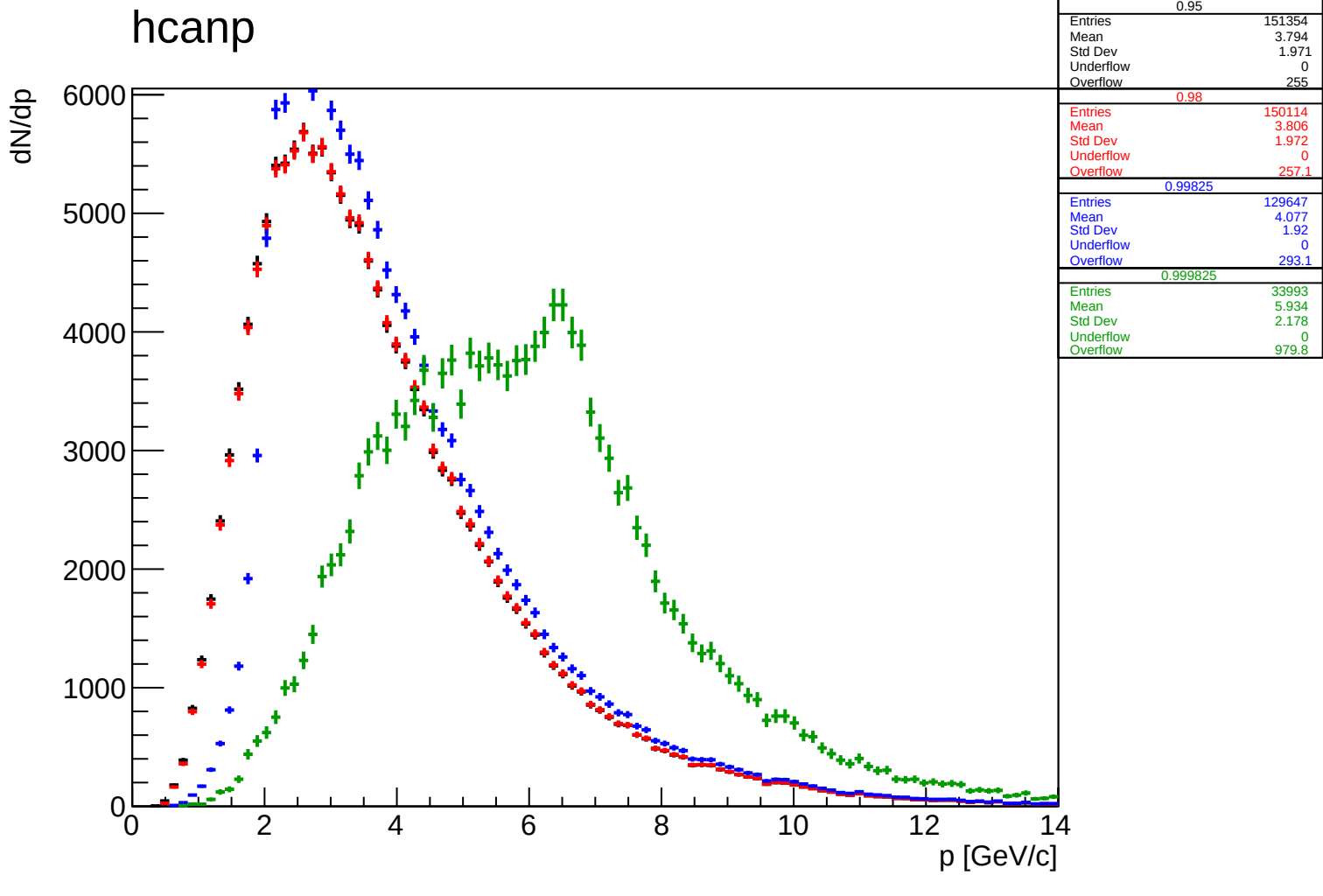
Comparing folder / of files:
comparison/0.95.root (0.95)
comparison/0.98.root (0.98)
comparison/0.99825.root (0.99825)
comparison/0.999825.root (0.999825)

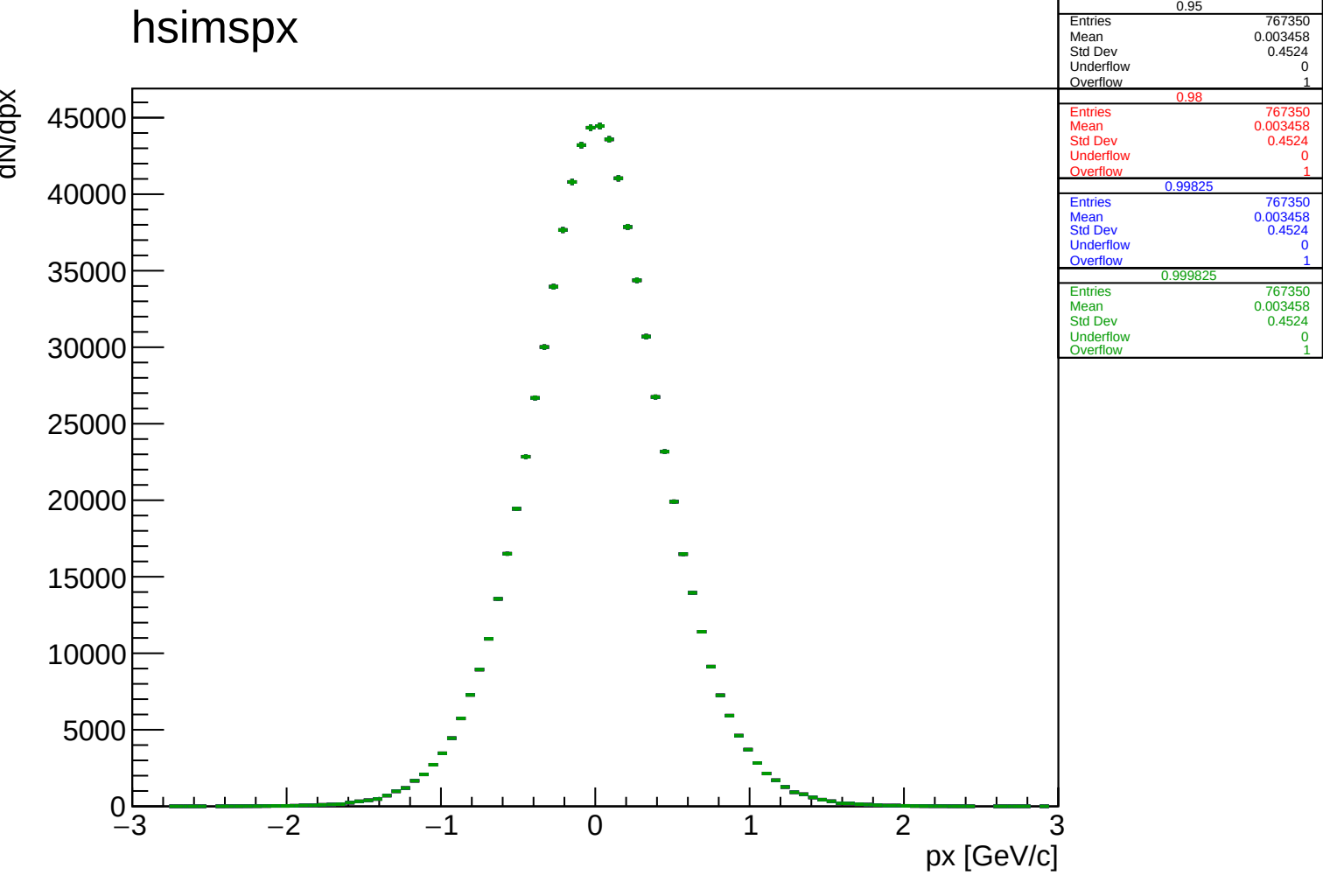

hcanpx
dN/dpx
px [GeV/c]
0.95
Entries 151354
Mean 0.01317
Std Dev 0.5172
Underflow 2
Overflow 1
0.98
Entries 150114
Mean 0.01349
Std Dev 0.5181
Underflow 2.017
Overflow 1.008
0.99825
Entries 129647
Mean 0.0102
Std Dev 0.5384
Underflow 2.335
Overflow 1.167
0.999825
Entries 33993
Mean −0.01248
Std Dev 0.6133
Underflow 0
Overflow 4.453

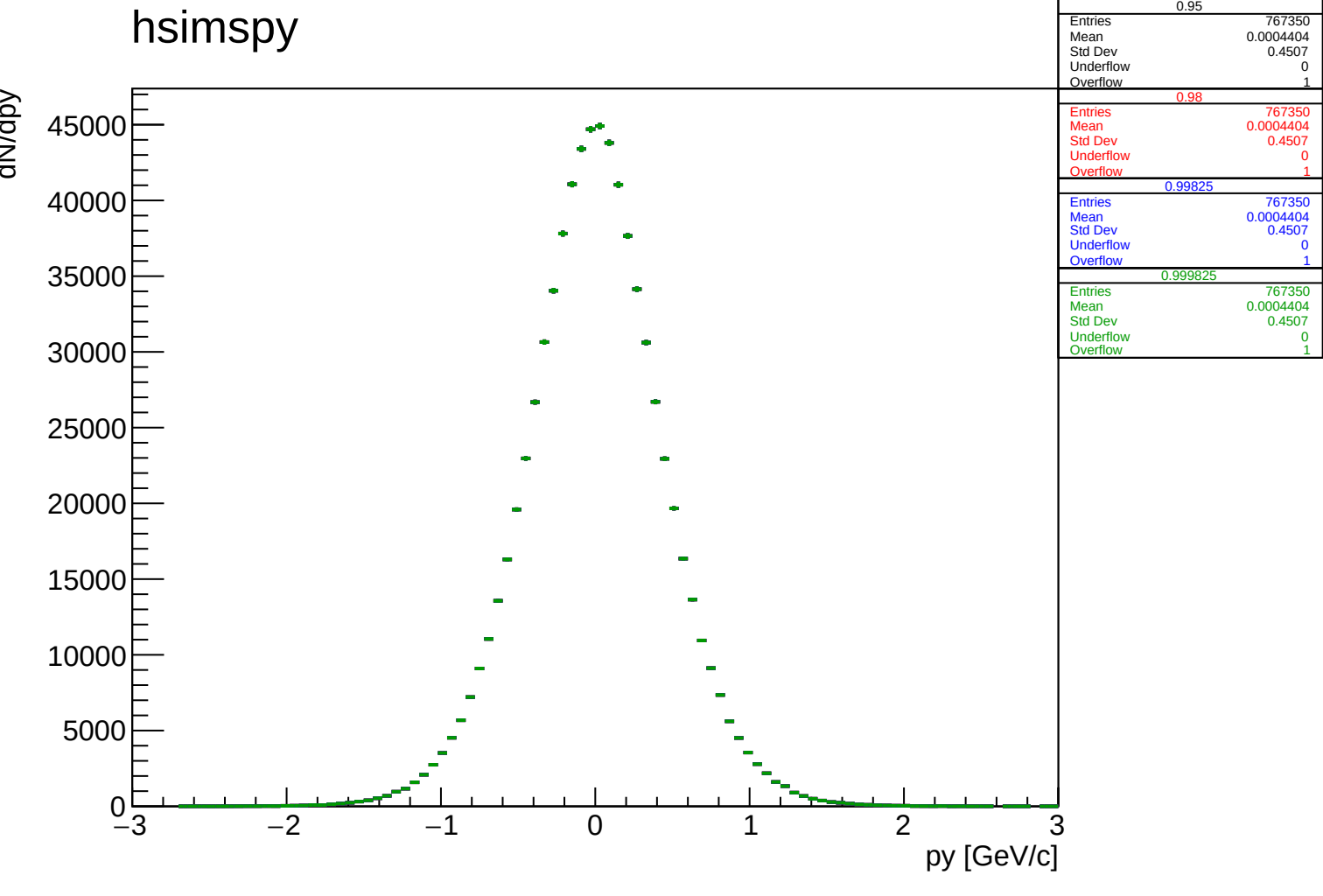

hcanpy
dN/dpy
6000
5000
4000
3000
2000
1000
0
−3
−2
−1
0
1
2
3
py [GeV/c]
0.95
Entries 151354
Mean 0.0009756
Std Dev 0.5197
Underflow 1
Overflow 0
0.98
Entries 150114
Mean 0.000922
Std Dev 0.521
Underflow 1.008
Overflow 0
0.99825
Entries 129647
Mean 0.001251
Std Dev 0.5442
Underflow 1.167
Overflow 0
0.999825
Entries 33993
Mean −0.001338
Std Dev 0.6461
Underflow 4.453
Overflow 0

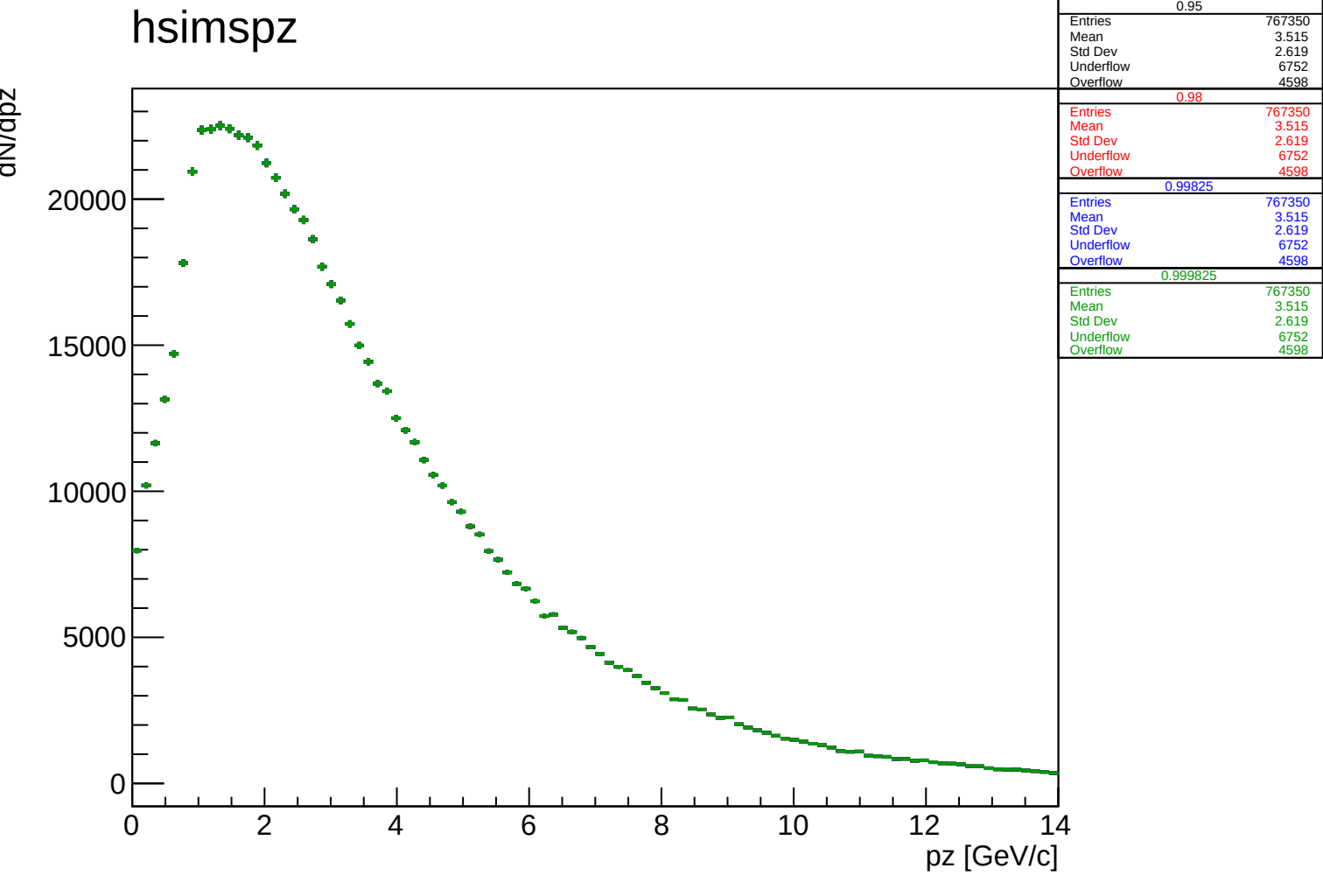

hcanpz
dN/dpz
pz [GeV/c]
0
1000
2000
3000
4000
5000
6000
0
2
4
6
8
10
12
14
0.95
Entries 151354
Mean 3.72
Std Dev 1.977
Underflow 0
Overflow 249
0.98
Entries 150114
Mean 3.732
Std Dev 1.978
Underflow 0
Overflow 251.1
0.99825
Entries 129647
Mean 4.001
Std Dev 1.929
Underflow 0
Overflow 286.1
0.999825
Entries 33993
Mean 5.865
Std Dev 2.19
Underflow 0
Overflow 957.3

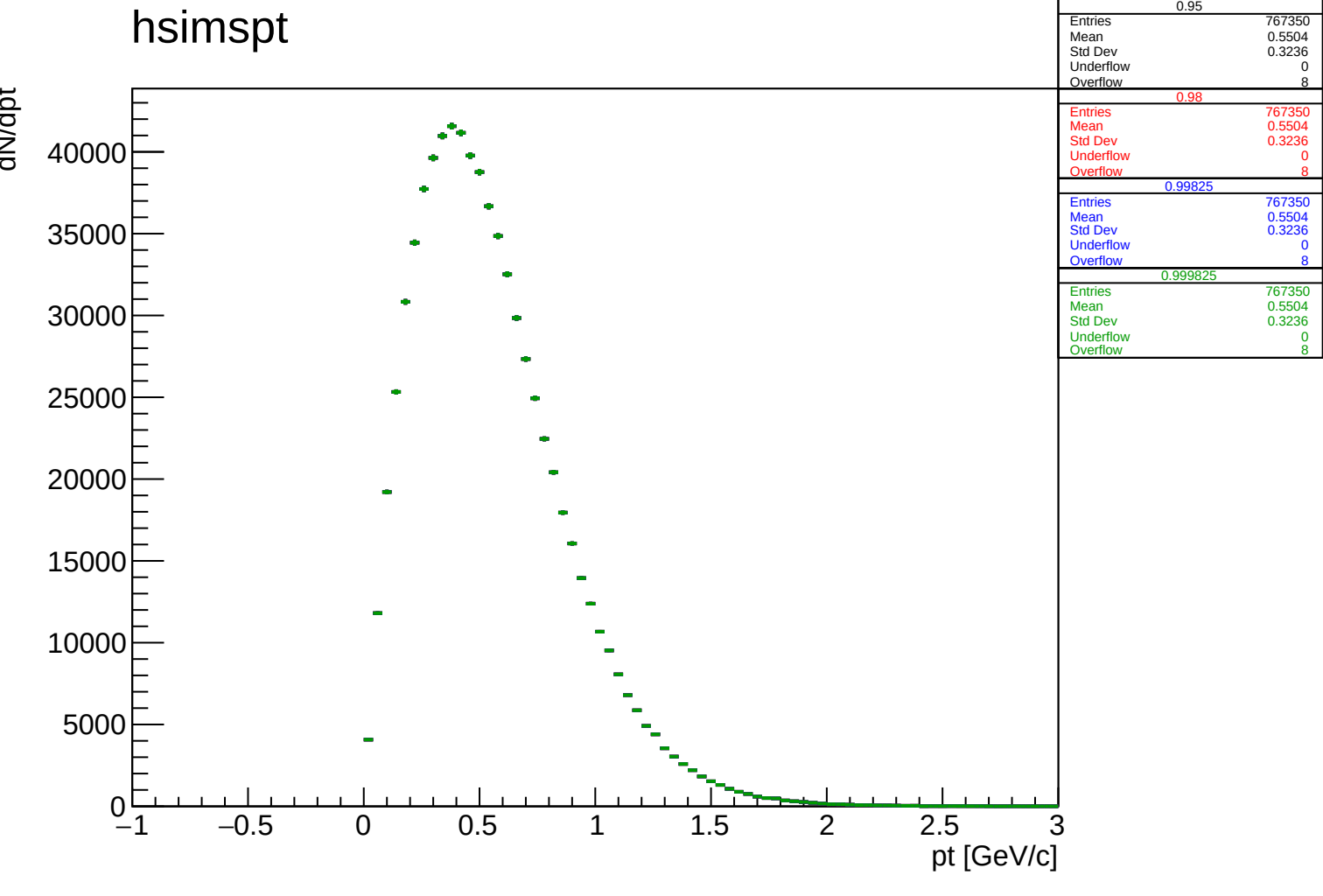

hcanpt
dN/dpt
pt [GeV/c]
0
1000
2000
3000
4000
5000
6000
7000
8000
−1
−0.5
0
0.5
1
1.5
2
2.5
3
0.95
Entries 151354
Mean 0.6593
Std Dev 0.3207
Underflow 0
Overflow 7
0.98
Entries 150114
Mean 0.6611
Std Dev 0.3204
Underflow 0
Overflow 7.058
0.99825
Entries 129647
Mean 0.6968
Std Dev 0.3167
Underflow 0
Overflow 8.172
0.999825
Entries 33993
Mean 0.8225
Std Dev 0.3409
Underflow 0
Overflow 22.26

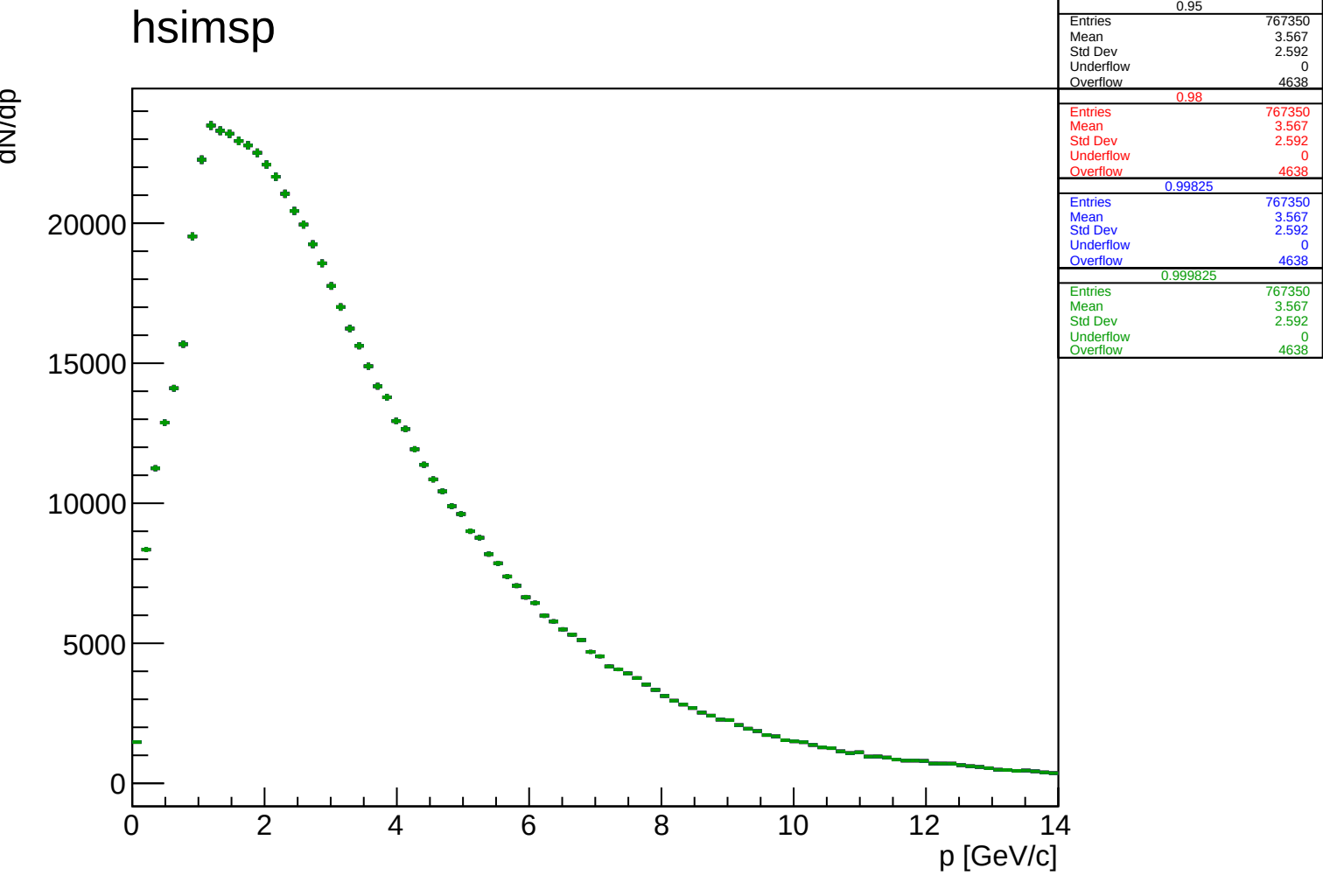

hcanp
dN/dp
p [GeV/c]
0
1000
2000
3000
4000
5000
6000
0
2
4
6
8
10
12
14
0.95
Entries 151354
Mean 3.794
Std Dev 1.971
Underflow 0
Overflow 255
0.98
Entries 150114
Mean 3.806
Std Dev 1.972
Underflow 0
Overflow 257.1
0.99825
Entries 129647
Mean 4.077
Std Dev 1.92
Underflow 0
Overflow 293.1
0.999825
Entries 33993
Mean 5.934
Std Dev 2.178
Underflow 0
Overflow 979.8

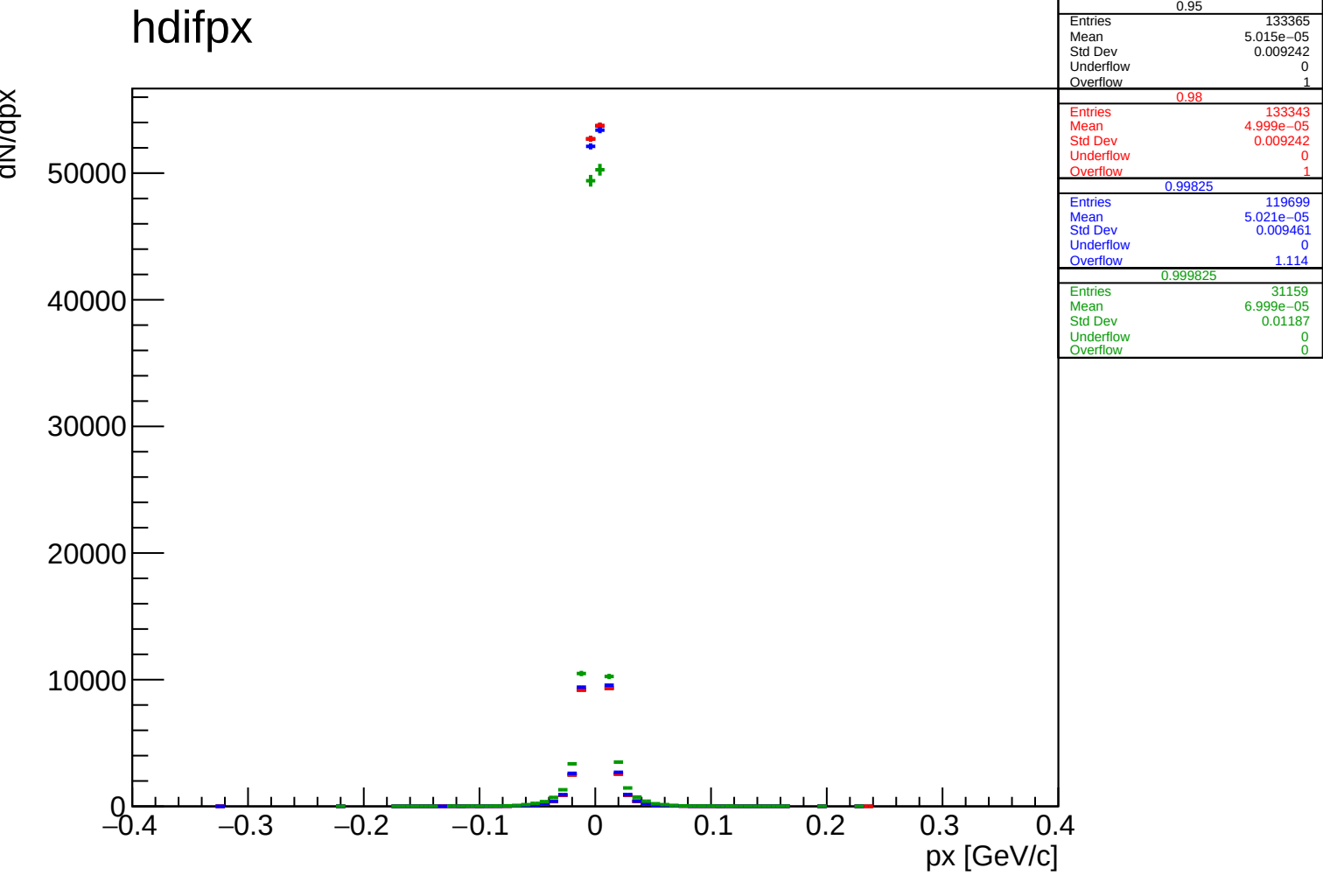

hsimspx
dN/dpx
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
−3
−2
−1
0
1
2
3
px [GeV/c]
0.95
Entries 767350
Mean 0.003458
Std Dev 0.4524
Underflow 0
Overflow 1
0.98
Entries 767350
Mean 0.003458
Std Dev 0.4524
Underflow 0
Overflow 1
0.99825
Entries 767350
Mean 0.003458
Std Dev 0.4524
Underflow 0
Overflow 1
0.999825
Entries 767350
Mean 0.003458
Std Dev 0.4524
Underflow 0
Overflow 1

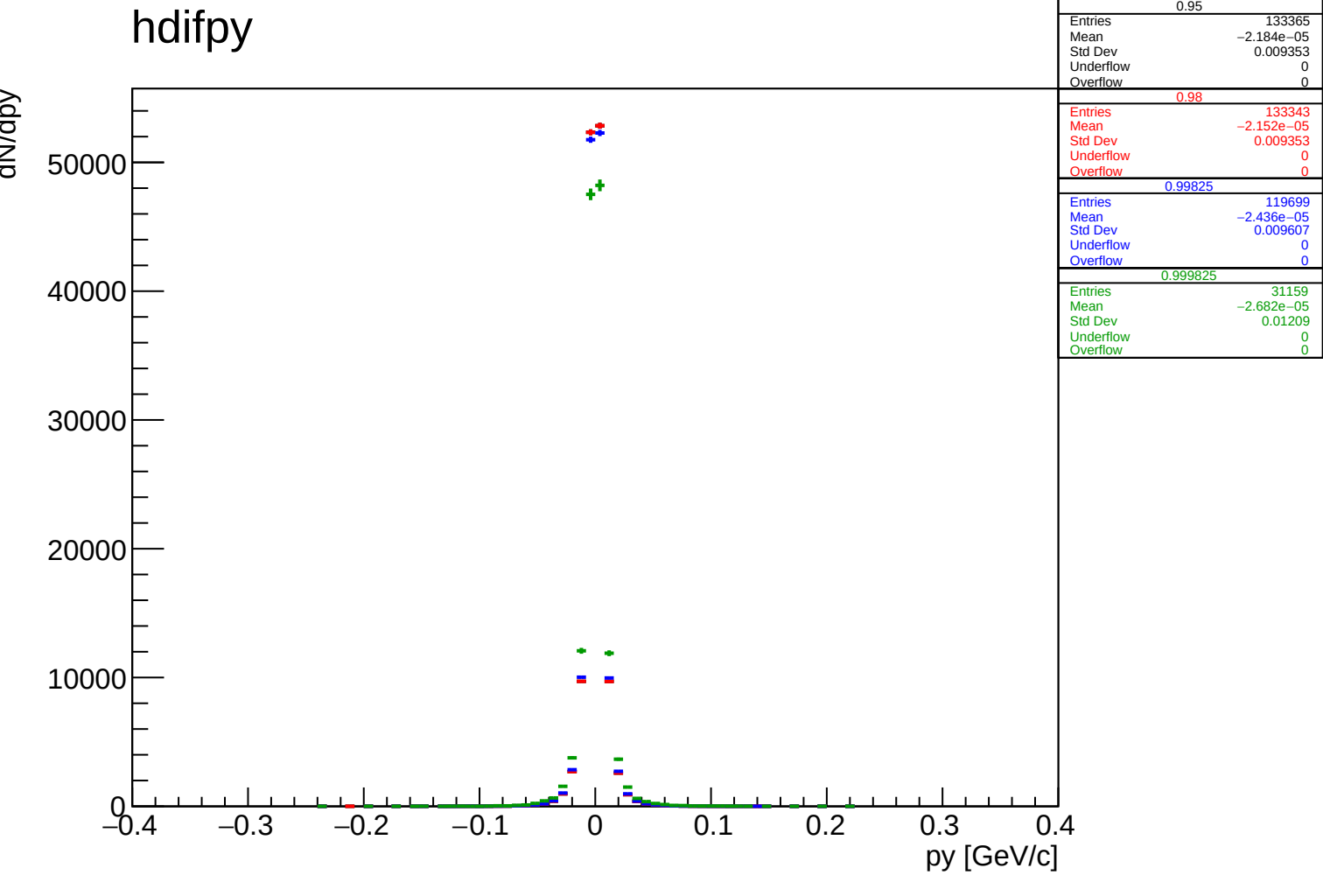

hsimspy
dN/dpy
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
−3
−2
−1
0
1
2
3
py [GeV/c]
0.95
Entries 767350
Mean 0.0004404
Std Dev 0.4507
Underflow 0
Overflow 1
0.98
Entries 767350
Mean 0.0004404
Std Dev 0.4507
Underflow 0
Overflow 1
0.99825
Entries 767350
Mean 0.0004404
Std Dev 0.4507
Underflow 0
Overflow 1
0.999825
Entries 767350
Mean 0.0004404
Std Dev 0.4507
Underflow 0
Overflow 1

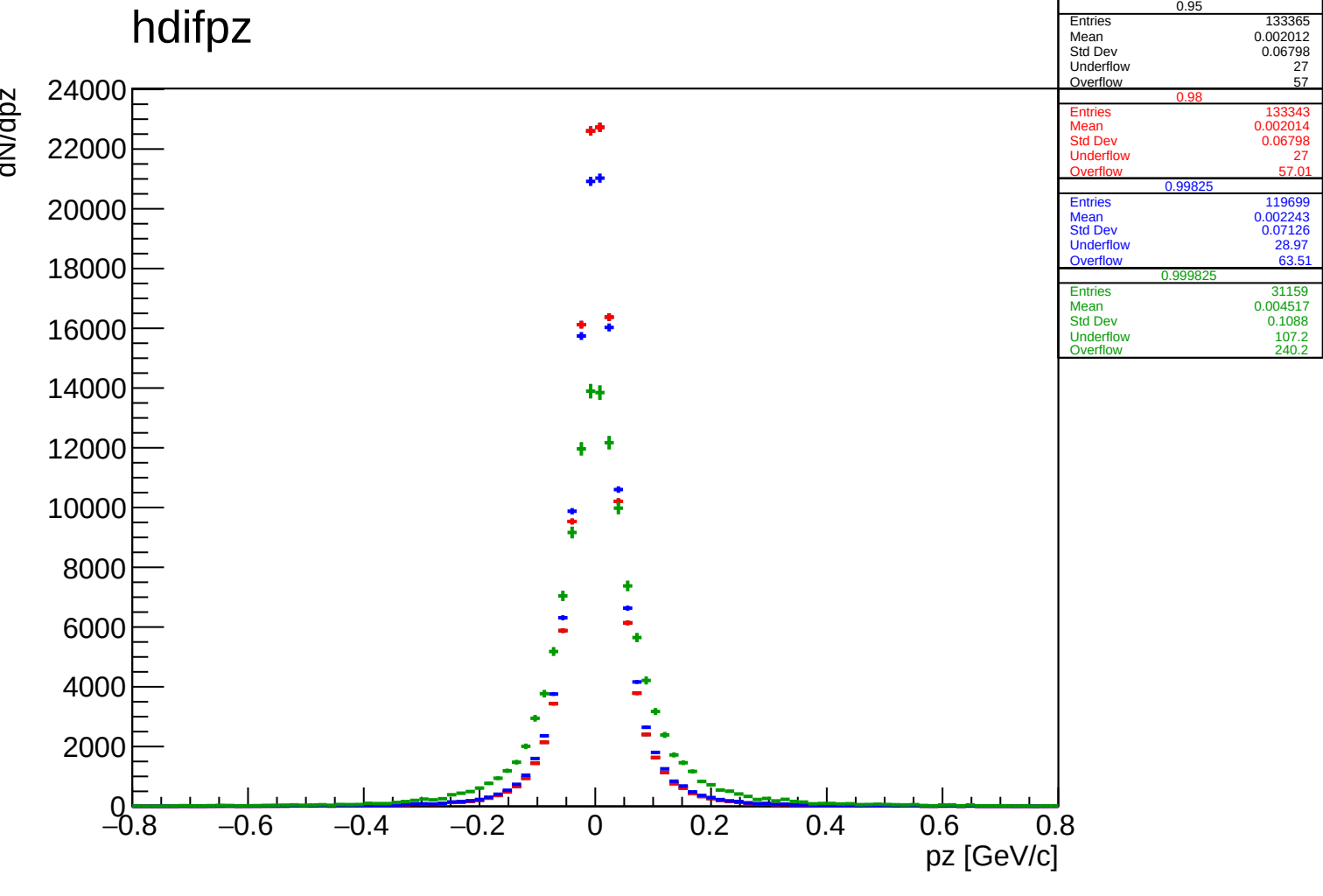

hsimspz
dN/dpz
20000
15000
10000
5000
0
0
2
4
6
8
10
12
14
pz [GeV/c]
0.95
Entries 767350
Mean 3.515
Std Dev 2.619
Underflow 6752
Overflow 4598
0.98
Entries 767350
Mean 3.515
Std Dev 2.619
Underflow 6752
Overflow 4598
0.99825
Entries 767350
Mean 3.515
Std Dev 2.619
Underflow 6752
Overflow 4598
0.999825
Entries 767350
Mean 3.515
Std Dev 2.619
Underflow 6752
Overflow 4598

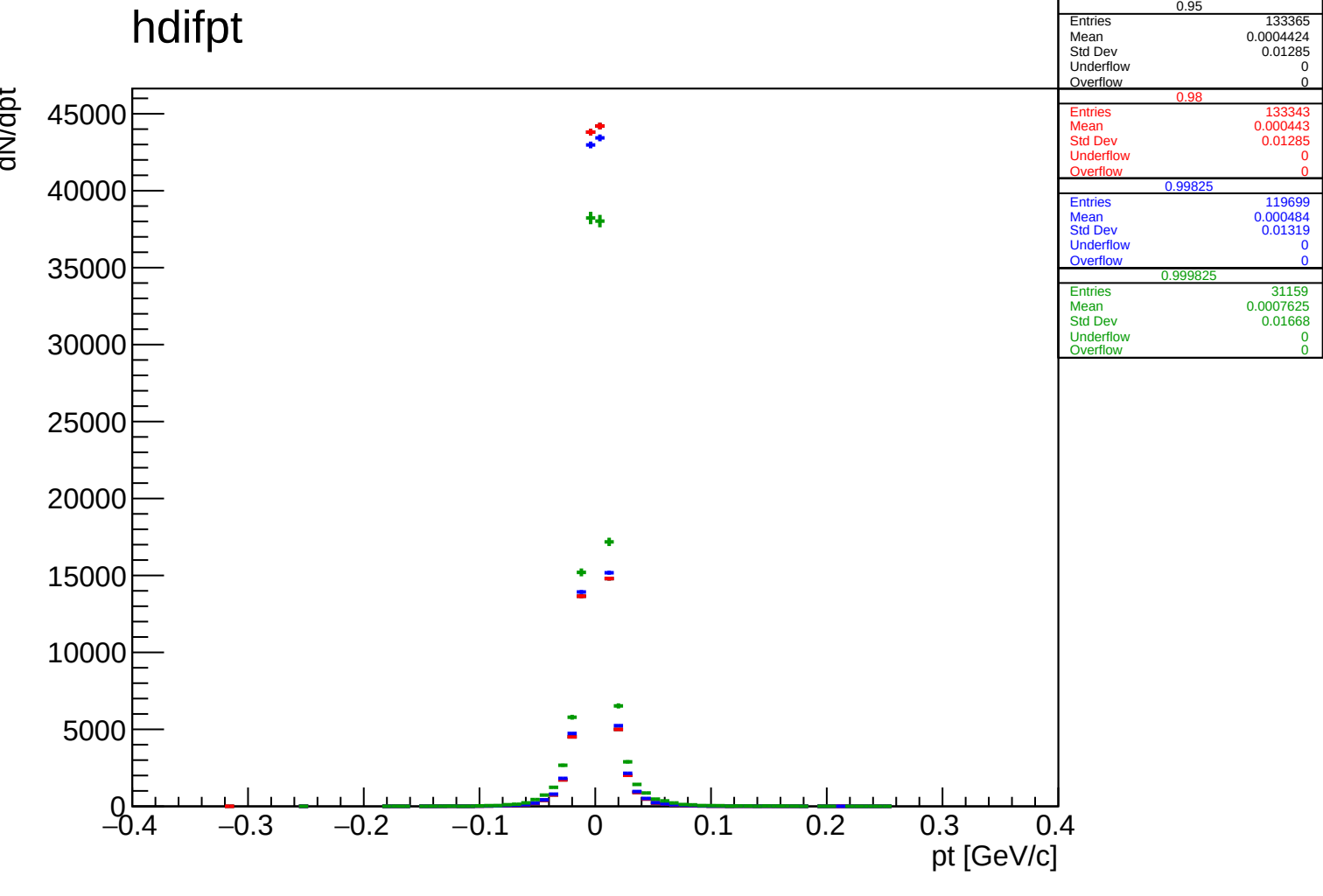

hsimspt
dN/dpt
40000
35000
30000
25000
20000
15000
10000
5000
0
−1
−0.5
0
0.5
1
1.5
2
2.5
3
pt [GeV/c]
0.95
Entries 767350
Mean 0.5504
Std Dev 0.3236
Underflow 0
Overflow 8
0.98
Entries 767350
Mean 0.5504
Std Dev 0.3236
Underflow 0
Overflow 8
0.99825
Entries 767350
Mean 0.5504
Std Dev 0.3236
Underflow 0
Overflow 8
0.999825
Entries 767350
Mean 0.5504
Std Dev 0.3236
Underflow 0
Overflow 8

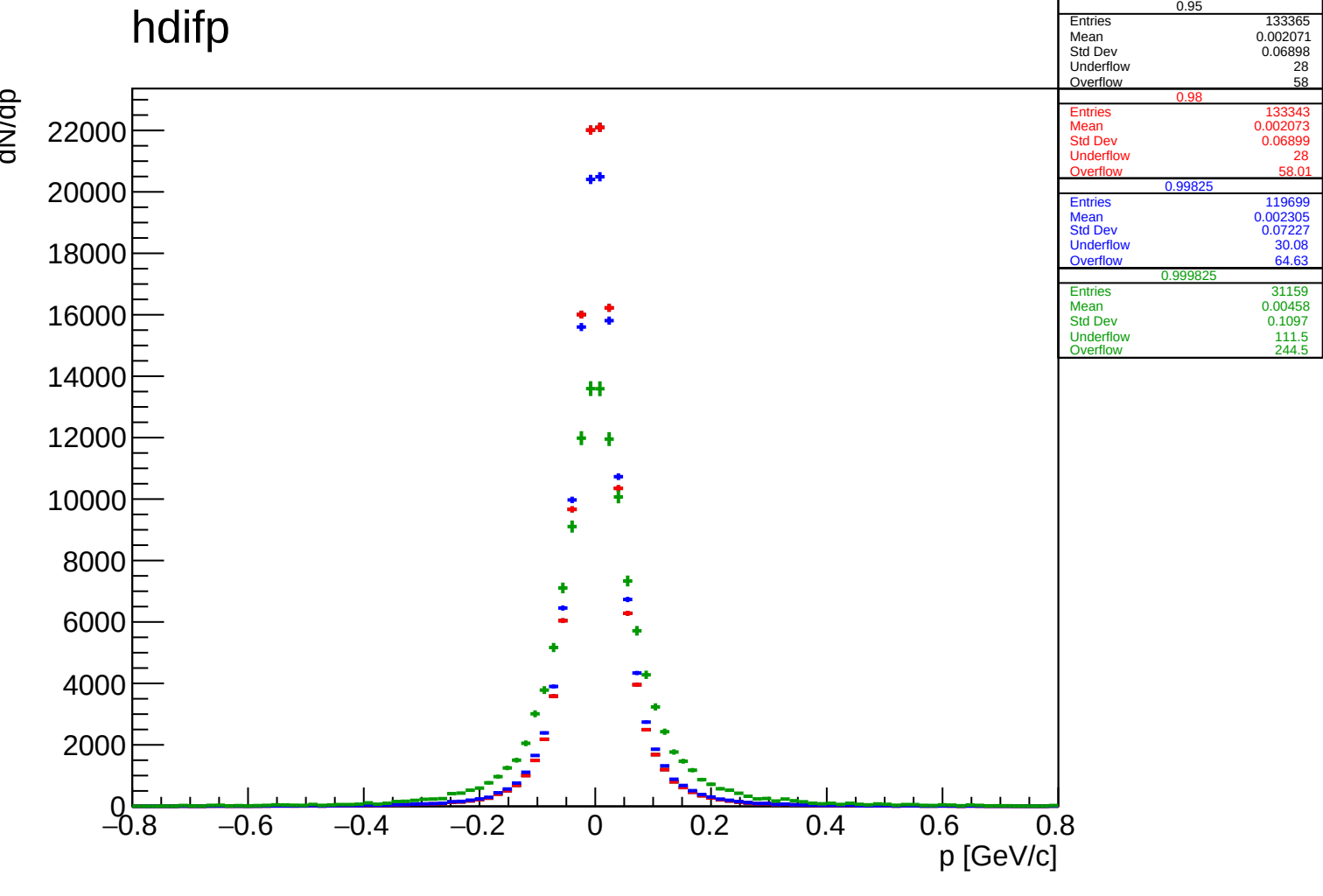

hsimsp
dN/dp
20000
15000
10000
5000
0
0
2
4
6
8
10
12
14
p [GeV/c]
0.95
Entries 767350
Mean 3.567
Std Dev 2.592
Underflow 0
Overflow 4638
0.98
Entries 767350
Mean 3.567
Std Dev 2.592
Underflow 0
Overflow 4638
0.99825
Entries 767350
Mean 3.567
Std Dev 2.592
Underflow 0
Overflow 4638
0.999825
Entries 767350
Mean 3.567
Std Dev 2.592
Underflow 0
Overflow 4638


hdifpx
dN/dpx
50000
40000
30000
20000
10000
0
−0.4
−0.3
−0.2
−0.1
0
0.1
0.2
0.3
0.4
px [GeV/c]
0.95
Entries 133365
Mean 5.015e−05
Std Dev 0.009242
Underflow 0
Overflow 1
0.98
Entries 133343
Mean 4.999e−05
Std Dev 0.009242
Underflow 0
Overflow 1
0.99825
Entries 119699
Mean 5.021e−05
Std Dev 0.009461
Underflow 0
Overflow 1.114
0.999825
Entries 31159
Mean 6.999e−05
Std Dev 0.01187
Underflow 0
Overflow 0

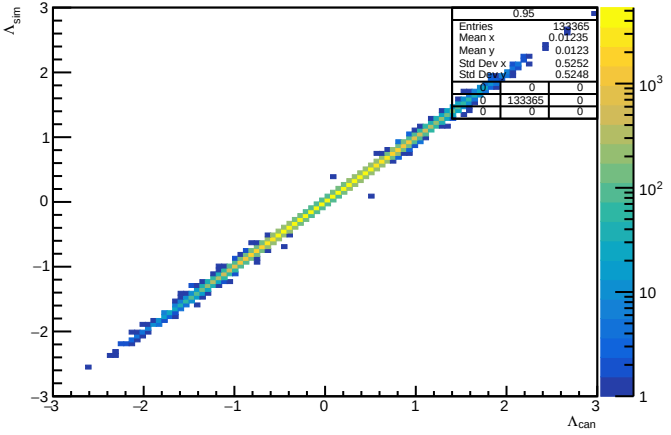

hdifpy
dN/dpy
50000
40000
30000
20000
10000
0
−0.4
−0.3
−0.2
−0.1
0
0.1
0.2
0.3
0.4
py [GeV/c]
0.95
Entries 133365
Mean −2.184e−05
Std Dev 0.009353
Underflow 0
Overflow 0
0.98
Entries 133343
Mean −2.152e−05
Std Dev 0.009353
Underflow 0
Overflow 0
0.99825
Entries 119699
Mean −2.436e−05
Std Dev 0.009607
Underflow 0
Overflow 0
0.999825
Entries 31159
Mean −2.682e−05
Std Dev 0.01209
Underflow 0
Overflow 0

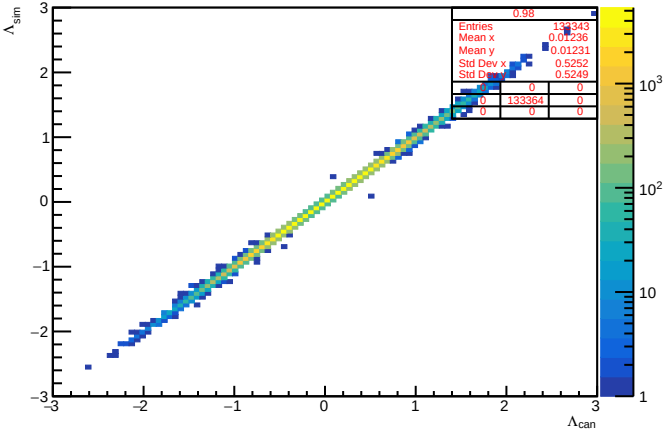

hdifpz
dN/dpz
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
–0.8
–0.6
–0.4
–0.2
0
0.2
0.4
0.6
0.8
pz [GeV/c]
0.95
Entries 133365
Mean 0.002012
Std Dev 0.06798
Underflow 27
Overflow 57
0.98
Entries 133343
Mean 0.002014
Std Dev 0.06798
Underflow 27
Overflow 57.01
0.99825
Entries 119699
Mean 0.002243
Std Dev 0.07126
Underflow 28.97
Overflow 63.51
0.999825
Entries 31159
Mean 0.004517
Std Dev 0.1088
Underflow 107.2
Overflow 240.2

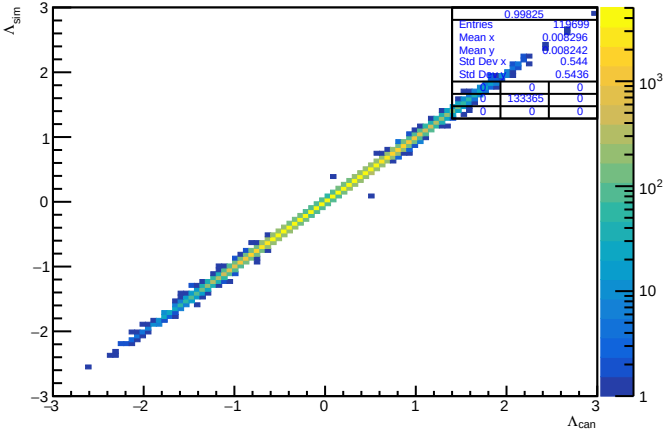

hdifpt
dN/dpt
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
−0.4
−0.3
−0.2
−0.1
0
0.1
0.2
0.3
0.4
pt [GeV/c]
0.95
Entries 133365
Mean 0.0004424
Std Dev 0.01285
Underflow 0
Overflow 0
0.98
Entries 133343
Mean 0.000443
Std Dev 0.01285
Underflow 0
Overflow 0
0.99825
Entries 119699
Mean 0.000484
Std Dev 0.01319
Underflow 0
Overflow 0
0.999825
Entries 31159
Mean 0.0007625
Std Dev 0.01668
Underflow 0
Overflow 0

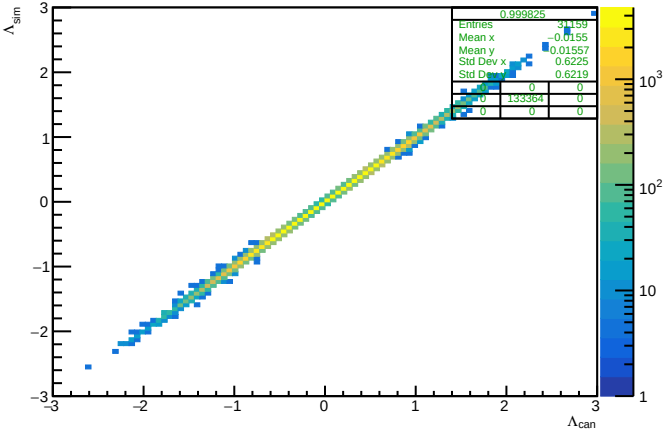

hdifp
dN/dp
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
p [GeV/c]
0.95
Entries 133365
Mean 0.002071
Std Dev 0.06898
Underflow 28
Overflow 58
0.98
Entries 133343
Mean 0.002073
Std Dev 0.06899
Underflow 28
Overflow 58.01
0.99825
Entries 119699
Mean 0.002305
Std Dev 0.07227
Underflow 30.08
Overflow 64.63
0.999825
Entries 31159
Mean 0.00458
Std Dev 0.1097
Underflow 111.5
Overflow 244.5

hcorpx

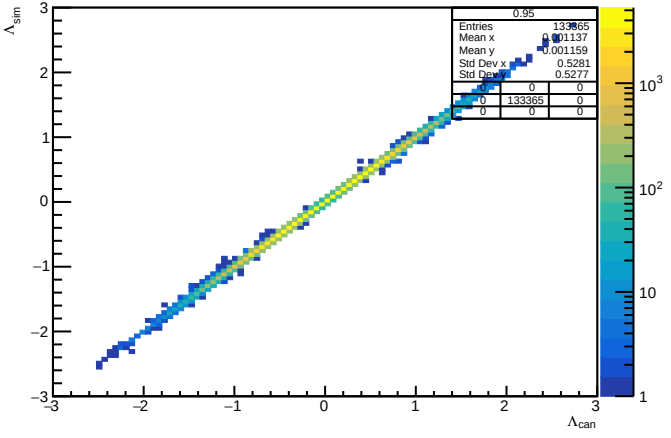

0.95
Entries 133365
Mean x 0.01235
Mean y 0.0123
Std Dev x 0.5252
Std Dev y 0.5248
Λ_{sim}
Λ_{can}

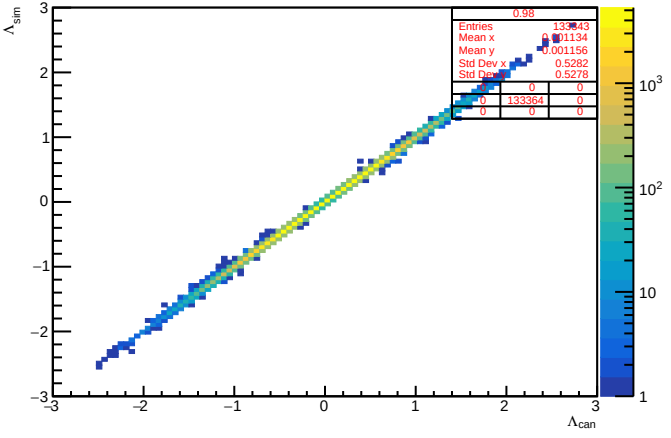

0.98
Entries 133343
Mean x 0.01236
Mean y 0.01231
Std Dev x 0.5252
Std Dev y 0.5249
Λ_{sim}
Λ_{can}

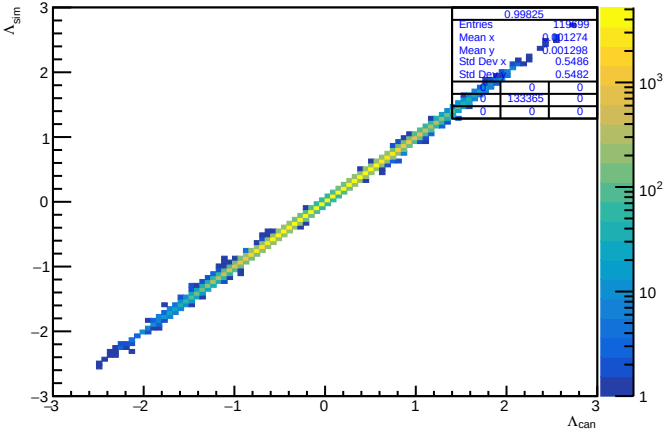

0.99825
Entries 119699
Mean x 0.008296
Mean y 0.008242
Std Dev x 0.544
Std Dev y 0.5436
Λ_{sim}
Λ_{can}

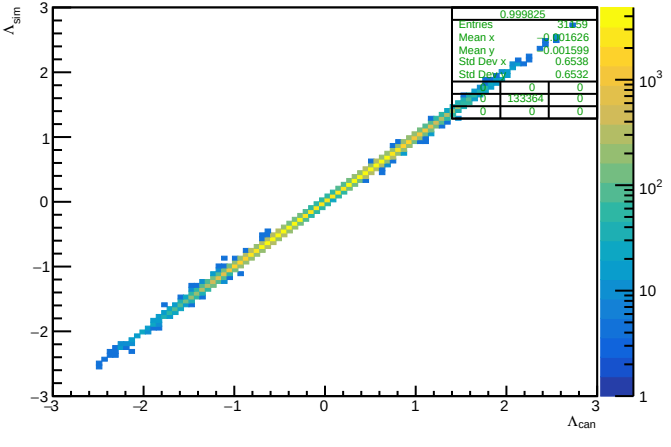

0.999825
Entries 31159
Mean x −0.0155
Mean y 0.01557
Std Dev x 0.6225
Std Dev y 0.6219
Λ_{sim}
Λ_{can}

hcorpy

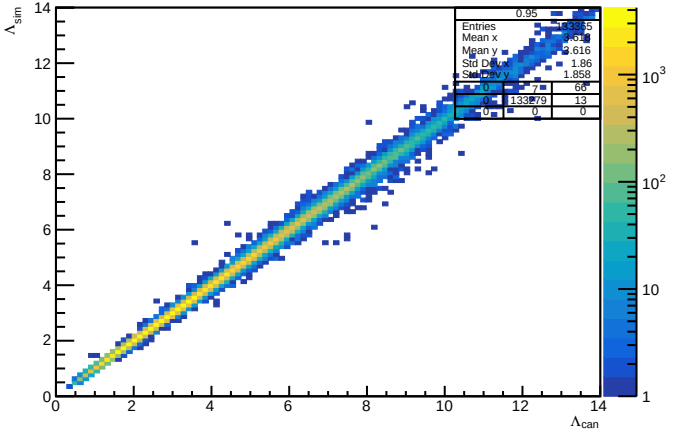

0.95
Entries 133365
Mean x 0.001137
Mean y 0.001159
Std Dev x 0.5281
Std Dev y 0.5277
Λ_{sim}
Λ_{can}

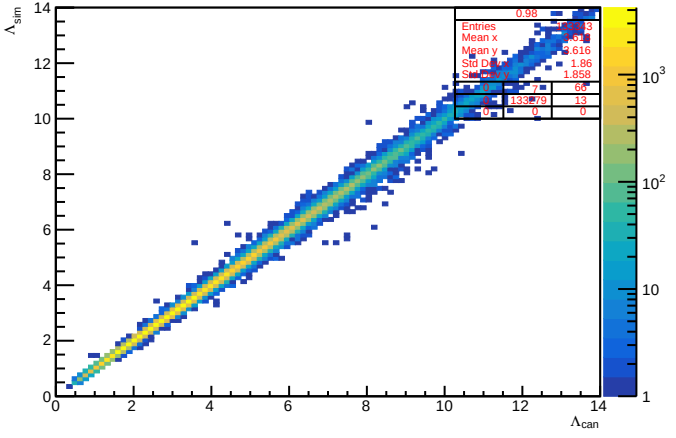

0.98
Entries 133343
Mean x 0.001134
Mean y 0.001156
Std Dev x 0.5282
Std Dev y 0.5278
Λ_{sim}
Λ_{can}

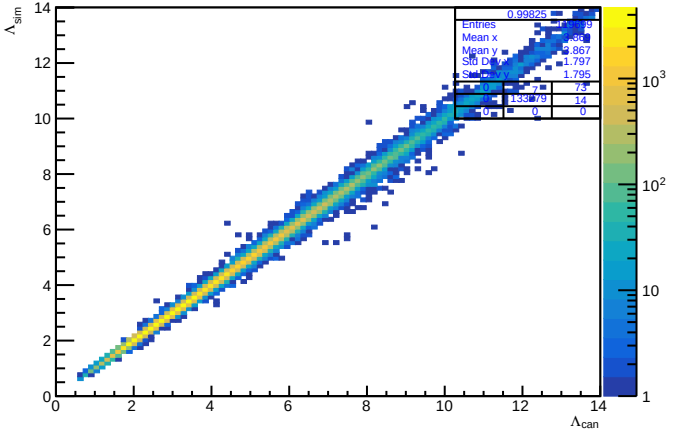

0.99825
Entries 119499
Mean x 0.001274
Mean y 0.001298
Std Dev x 0.5486
Std Dev y 0.5482
Λ_{sim}
Λ_{can}

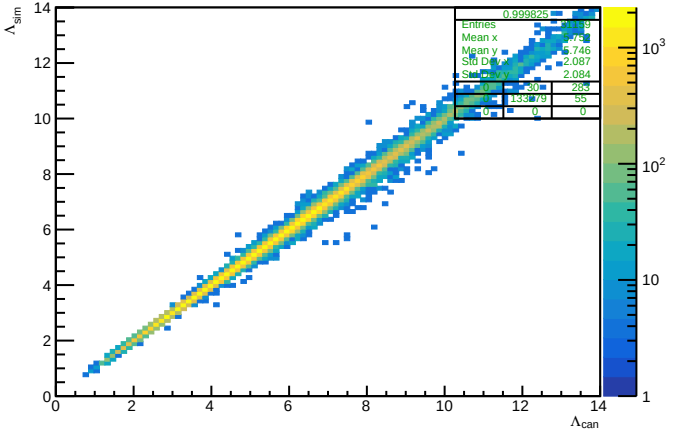

0.999825
Entries 31459
Mean x 0.001626
Mean y 0.001599
Std Dev x 0.6538
Std Dev y 0.6532
Λ_{sim}
Λ_{can}

hcorpz

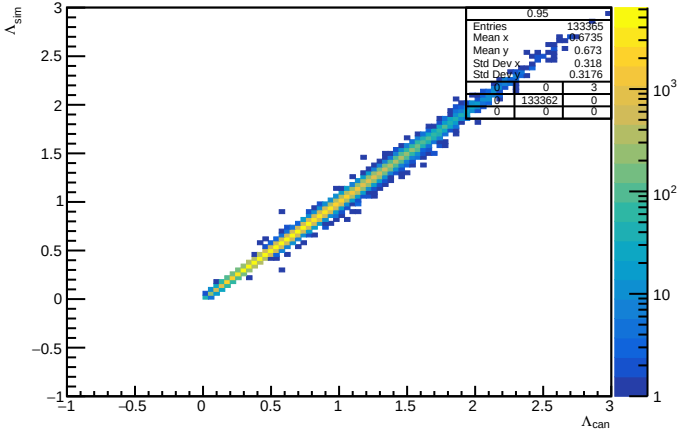

0.95
Entries 193865
Mean x 6.61
Mean y 6.616
Std Dev x 1.86
Std Dev y 1.858
0 66
0 133879 13
0 0 0
Λ_{sim}
Λ_{can}

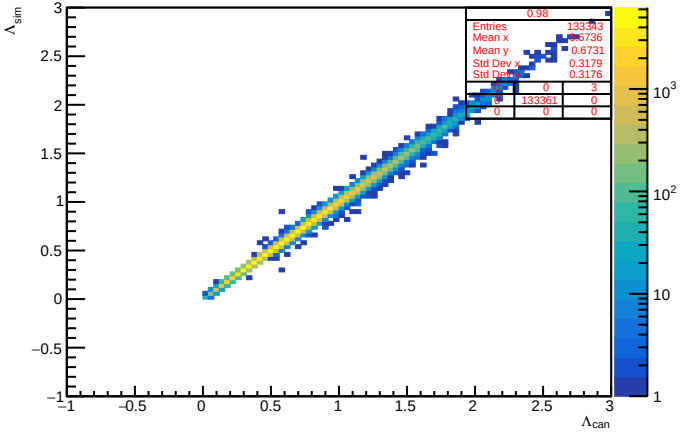

0.98
Entries 193913
Mean x 6.61
Mean y 6.616
Std Dev x 1.86
Std Dev y 1.858
0 66
0 133879 13
0 0 0
Λ_{sim}
Λ_{can}

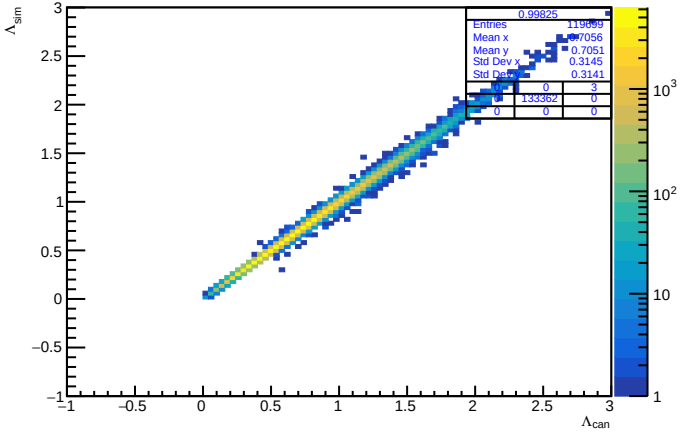

0.99825
Mean x 6.638
Mean y 6.867
Std Dev x 1.797
Std Dev y 1.795
0 73
0 133879 14
0 0 0
Λ_{sim}
Λ_{can}

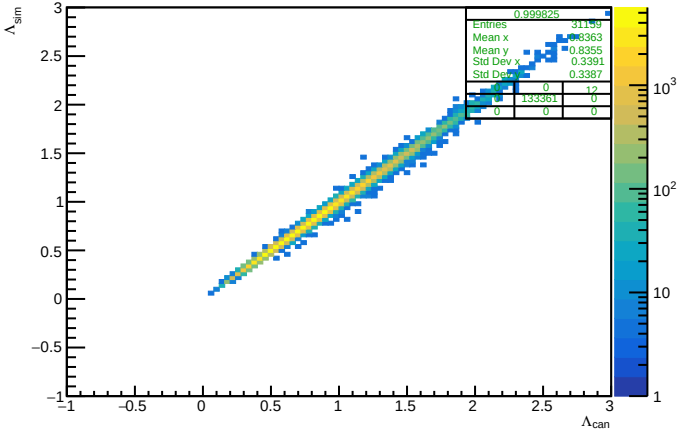

0.999825
Mean x 6.79
Mean y 6.746
Std Dev x 2.087
Std Dev y 2.084
0 330 283
0 133879 55
0 0 0
Λ_{sim}
Λ_{can}

hcorpt

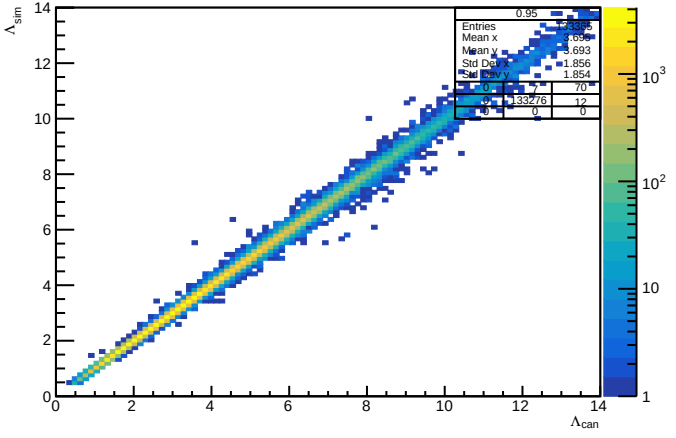

0.95
Entries 133365
Mean x 0.6735
Mean y 0.673
Std Dev x 0.318
Std Dev y 0.3176
Λ_{sim}
Λ_{can}

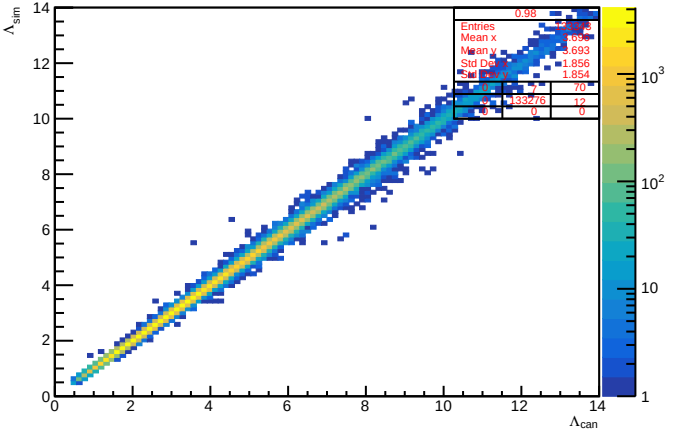

0.98
Entries 133343
Mean x 0.6736
Mean y 0.6731
Std Dev x 0.3179
Std Dev y 0.3176
Λ_{sim}
Λ_{can}

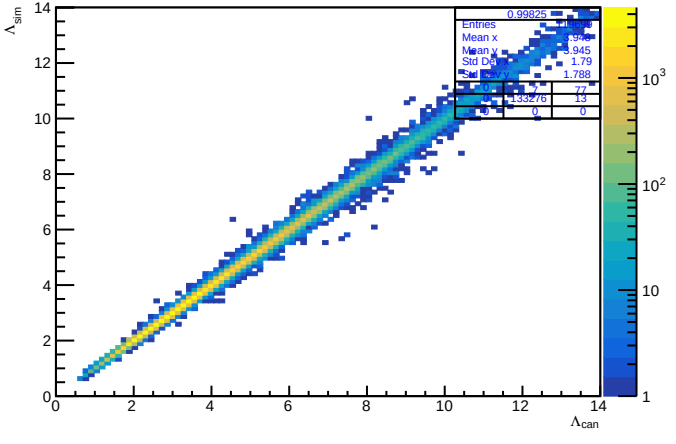

0.99825
Entries 119099
Mean x 0.7056
Mean y 0.7051
Std Dev x 0.3145
Std Dev y 0.3141
Λ_{sim}
Λ_{can}

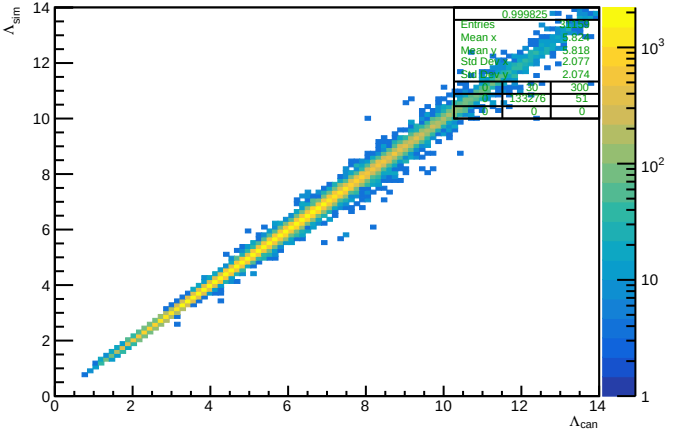

0.999825
Entries 31159
Mean x 0.8363
Mean y 0.8355
Std Dev x 0.3391
Std Dev y 0.3387
Λ_{sim}
Λ_{can}

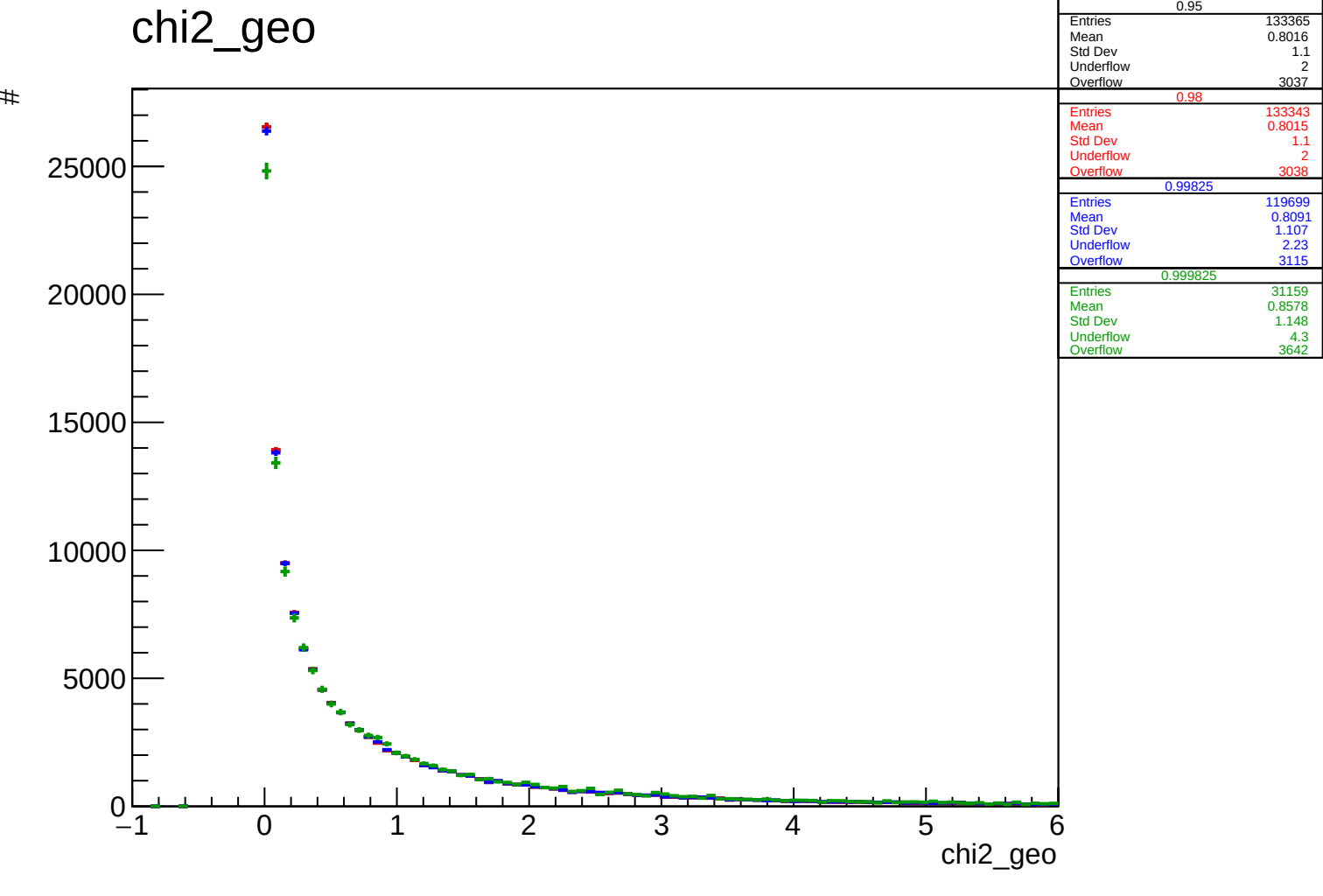
hcorp

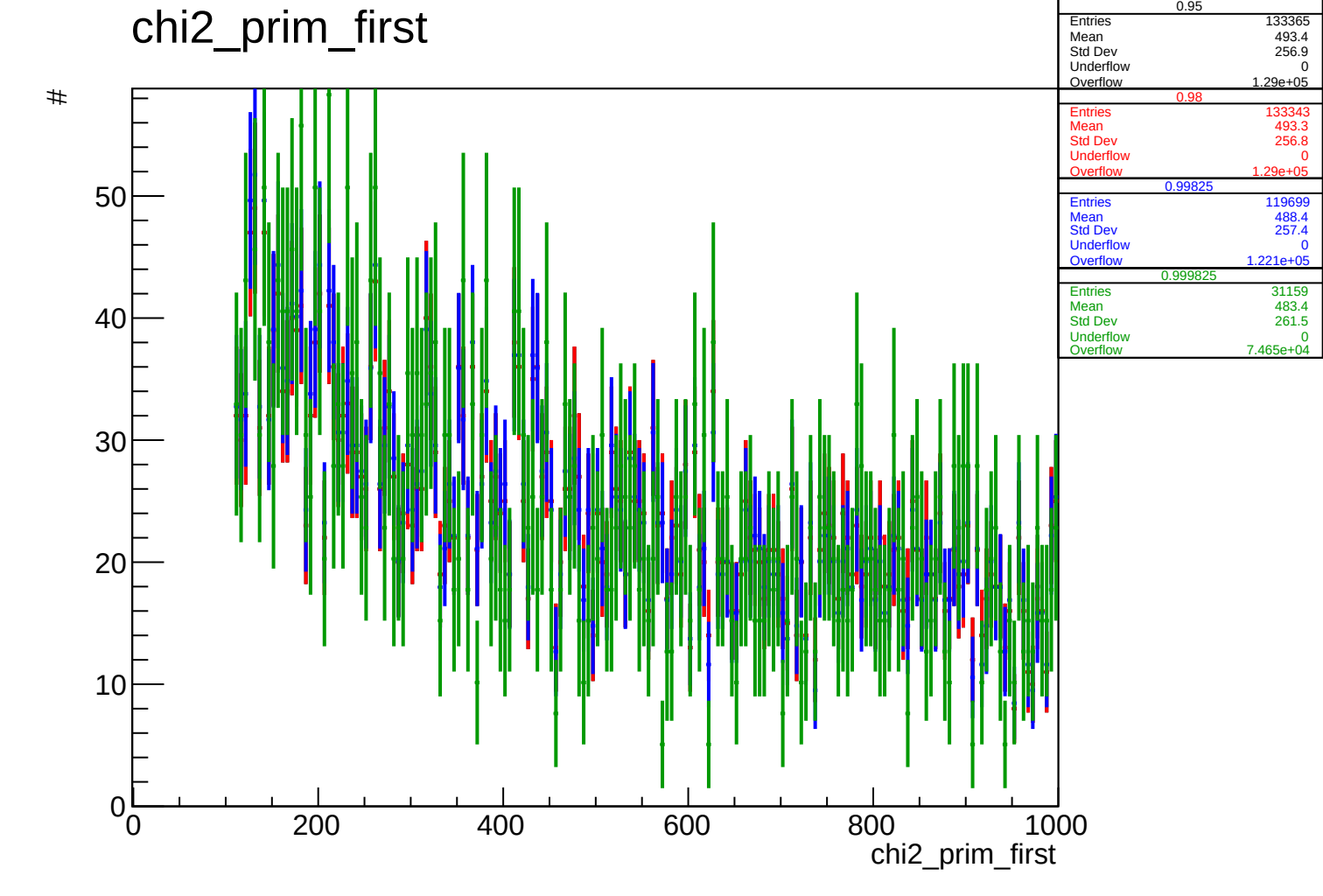

0.95
Entries
Mean x
Mean y
Std Dev x
Std Dev y
Λ_{sim}
Λ_{can}

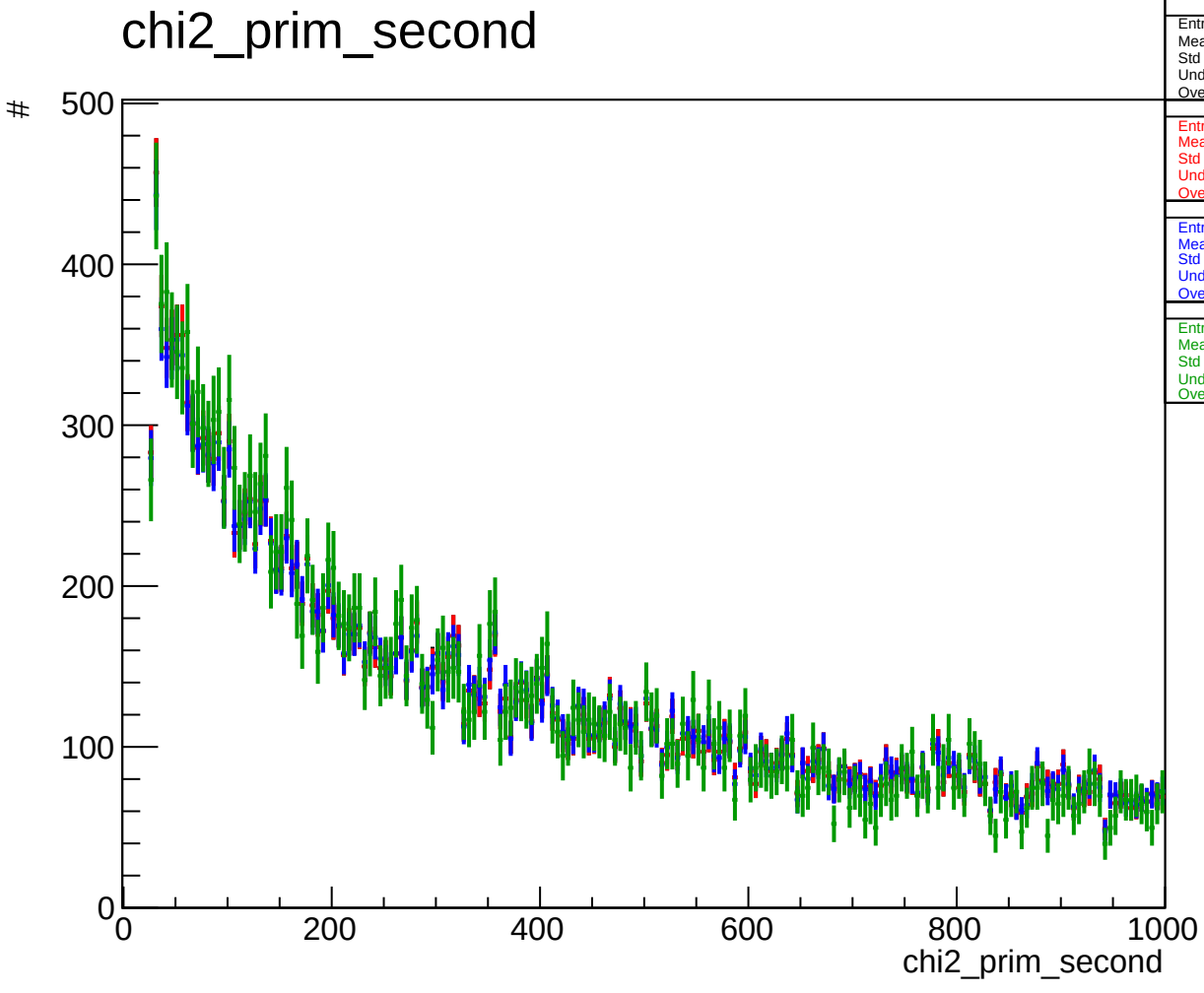

0.98
Entries
Mean x
Mean y
Std Dev x
Std Dev y
Λ_{sim}
Λ_{can}

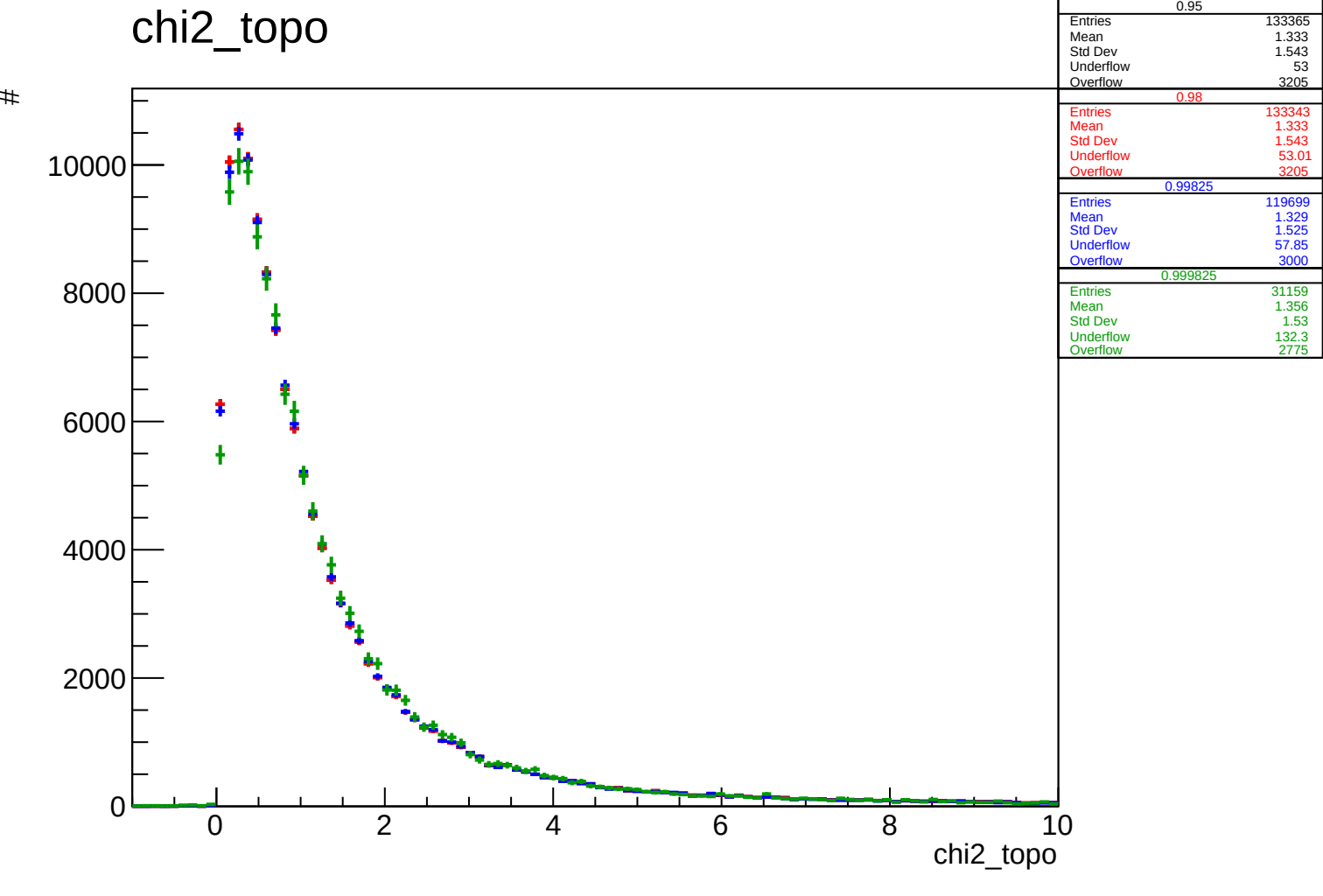

0.99825
Entries
Mean x
Mean y
Std Dev x
Std Dev y
Λ_{sim}
Λ_{can}


0.999825
Entries
Mean x
Mean y
Std Dev x
Std Dev y
Λ_{sim}
Λ_{can}

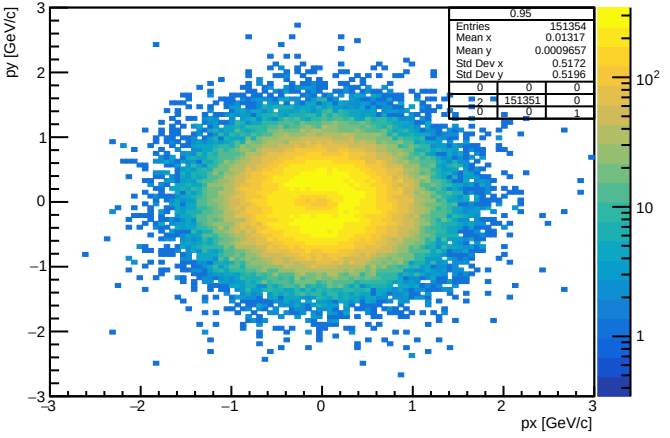

chi2_geo
#
25000
20000
15000
10000
5000
0
−1
0
1
2
3
4
5
6
chi2_geo
0.95
Entries 133365
Mean 0.8016
Std Dev 1.1
Underflow 2
Overflow 3037
0.98
Entries 133343
Mean 0.8015
Std Dev 1.1
Underflow 2
Overflow 3038
0.99825
Entries 119699
Mean 0.8091
Std Dev 1.107
Underflow 2.23
Overflow 3115
0.999825
Entries 31159
Mean 0.8578
Std Dev 1.148
Underflow 4.3
Overflow 3642

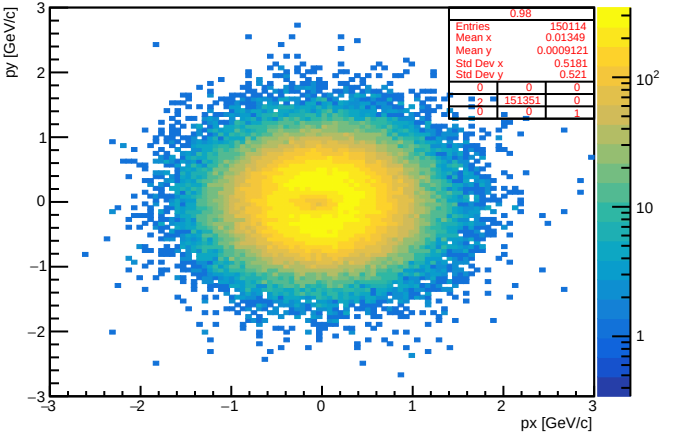

chi2_prim_first
#
0
10
20
30
40
50
0
200
400
600
800
1000
chi2_prim_first
0.95
Entries 133365
Mean 493.4
Std Dev 256.9
Underflow 0
Overflow 1.29e+05
0.98
Entries 133343
Mean 493.3
Std Dev 256.8
Underflow 0
Overflow 1.29e+05
0.99825
Entries 119699
Mean 488.4
Std Dev 257.4
Underflow 0
Overflow 1.221e+05
0.999825
Entries 31159
Mean 483.4
Std Dev 261.5
Underflow 0
Overflow 7.465e+04

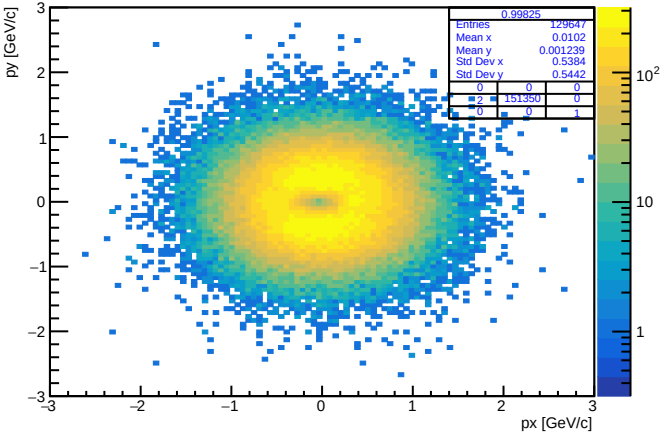

chi2_prim_second
#
500
400
300
200
100
0
0
200
400
600
800
1000
chi2_prim_second
0.95
Entries 133365
Mean 379.7
Std Dev 279.7
Underflow 0
Overflow 1.075e+05
0.98
Entries 133343
Mean 379.7
Std Dev 279.8
Underflow 0
Overflow 1.075e+05
0.99825
Entries 119699
Mean 381.4
Std Dev 279.6
Underflow 0
Overflow 1.038e+05
0.999825
Entries 31159
Mean 369.2
Std Dev 275.6
Underflow 0
Overflow 5.157e+04

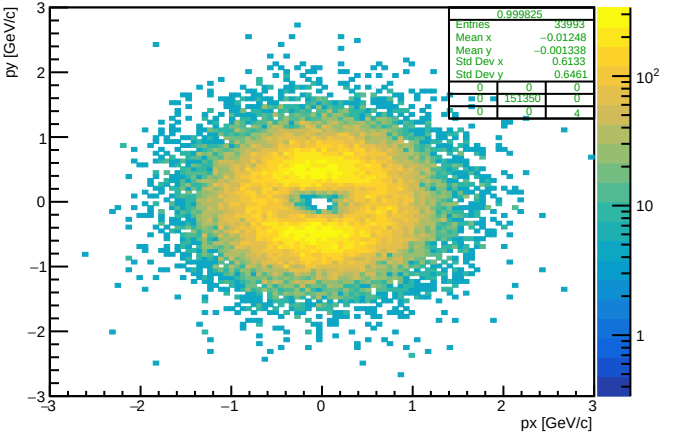

chi2_topo
#
10000
8000
6000
4000
2000
0
0
2
4
6
8
10
chi2_topo
0.95
Entries 133365
Mean 1.333
Std Dev 1.543
Underflow 53
Overflow 3205
0.98
Entries 133343
Mean 1.333
Std Dev 1.543
Underflow 53.01
Overflow 3205
0.99825
Entries 119699
Mean 1.329
Std Dev 1.525
Underflow 57.85
Overflow 3000
0.999825
Entries 31159
Mean 1.356
Std Dev 1.53
Underflow 132.3
Overflow 2775

hcorr_px_py

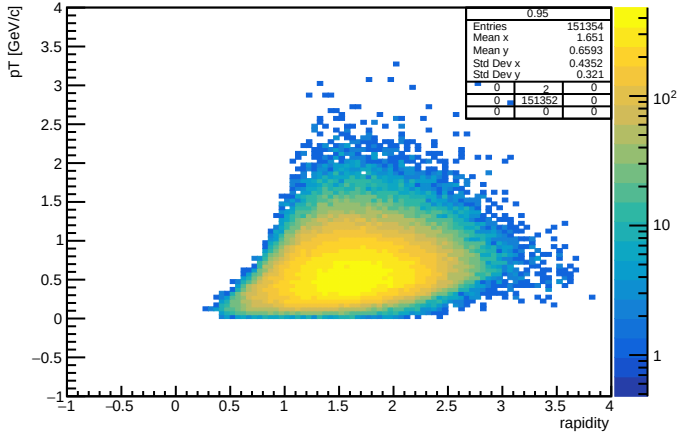

0.95
Entries 151354
Mean x 0.01317
Mean y 0.0009657
Std Dev x 0.5172
Std Dev y 0.5196
py [GeV/c]
px [GeV/c]

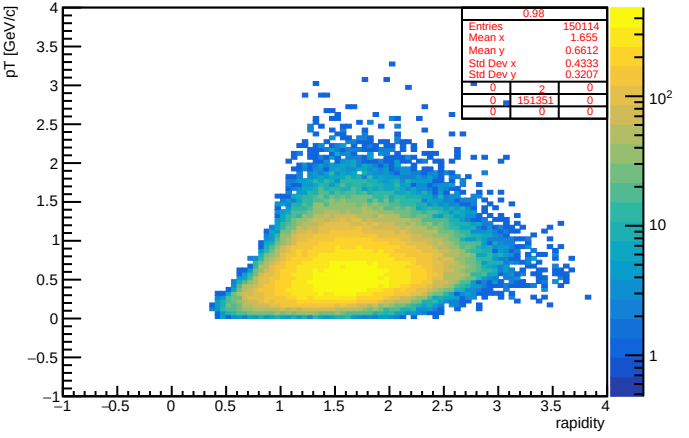

0.98
Entries 150114
Mean x 0.01349
Mean y 0.0009121
Std Dev x 0.5181
Std Dev y 0.521
py [GeV/c]
px [GeV/c]

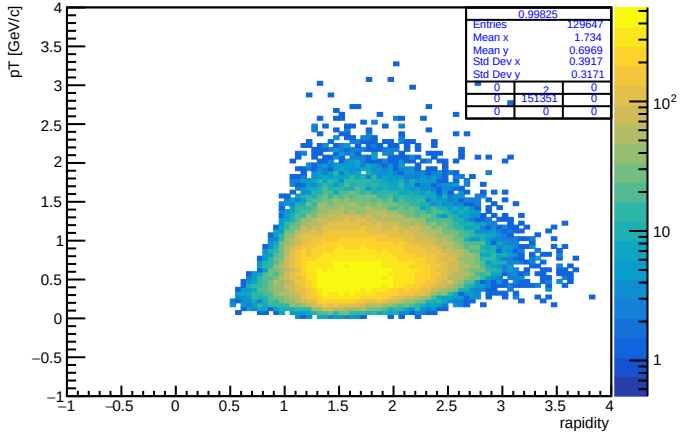

0.99825
Entries 129647
Mean x 0.0102
Mean y 0.001239
Std Dev x 0.5384
Std Dev y 0.5442
py [GeV/c]
px [GeV/c]

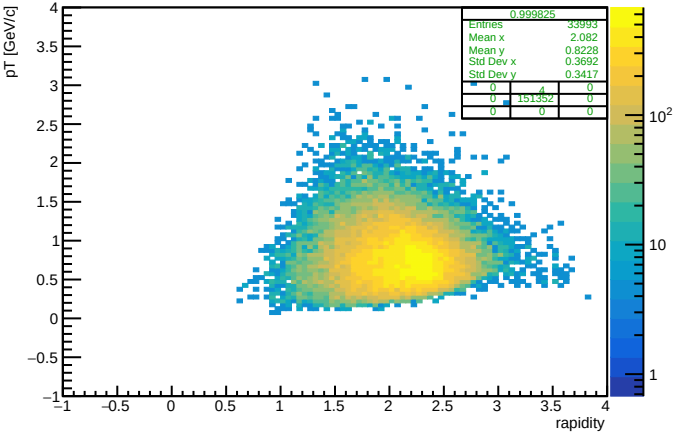

0.999825
Entries 33993
Mean x −0.01248
Mean y −0.001338
Std Dev x 0.6133
Std Dev y 0.6461
py [GeV/c]
px [GeV/c]

hcorr_rap_pt

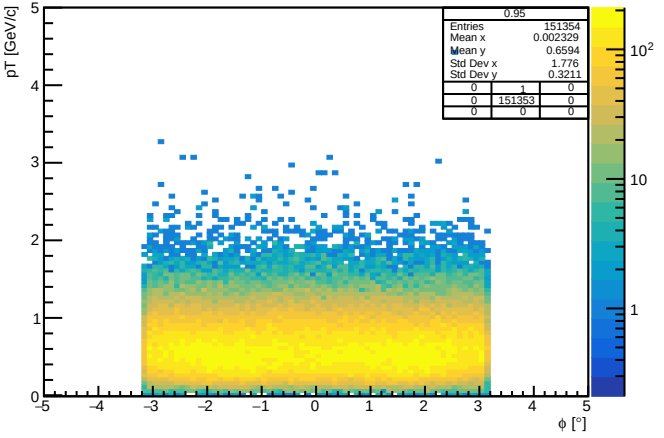

0.95
Entries 151354
Mean x 1.651
Mean y 0.6593
Std Dev x 0.4352
Std Dev y 0.321
pT [GeV/c]
rapidity

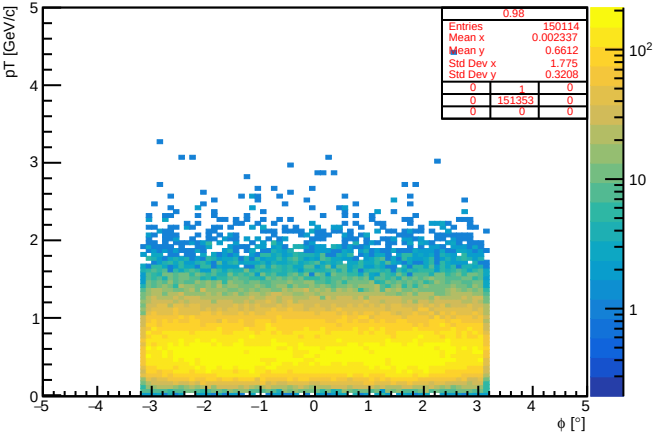

0.98
Entries 150114
Mean x 1.655
Mean y 0.6612
Std Dev x 0.4333
Std Dev y 0.3207
pT [GeV/c]
rapidity

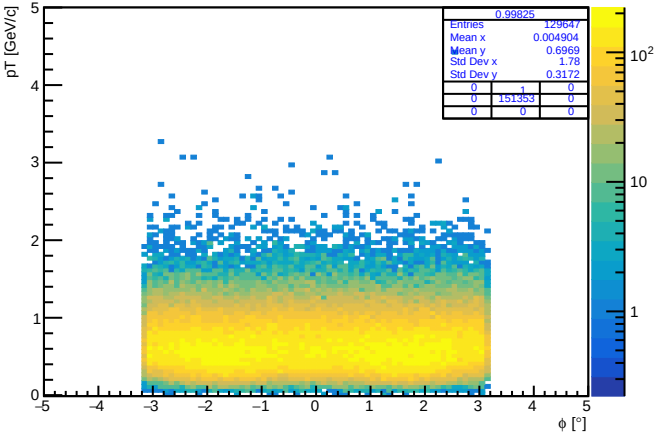

0.99825
Entries 129647
Mean x 1.734
Mean y 0.6969
Std Dev x 0.3917
Std Dev y 0.3171
pT [GeV/c]
rapidity

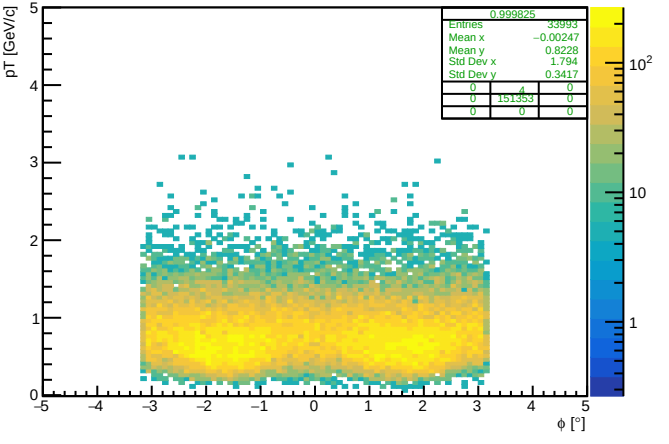

0.999825
Entries 33993
Mean x 2.082
Mean y 0.8228
Std Dev x 0.3692
Std Dev y 0.3417
pT [GeV/c]
rapidity

hcorr_phi_pt

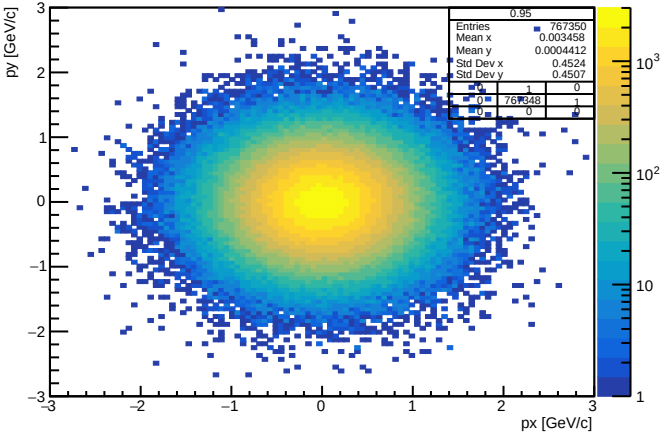

0.95
Entries 151354
Mean x 0.002329
Mean y 0.6594
Std Dev x 1.776
Std Dev y 0.3211
pT [GeV/c]
ϕ [°]

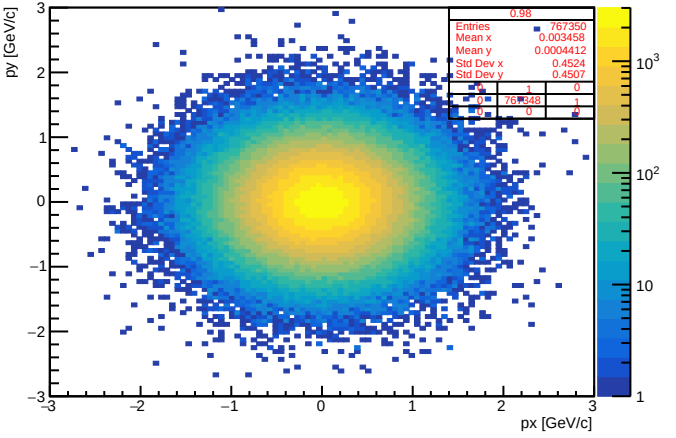

0.98
Entries 150114
Mean x 0.002337
Mean y 0.6612
Std Dev x 1.776
Std Dev y 0.3208
pT [GeV/c]
ϕ [°]

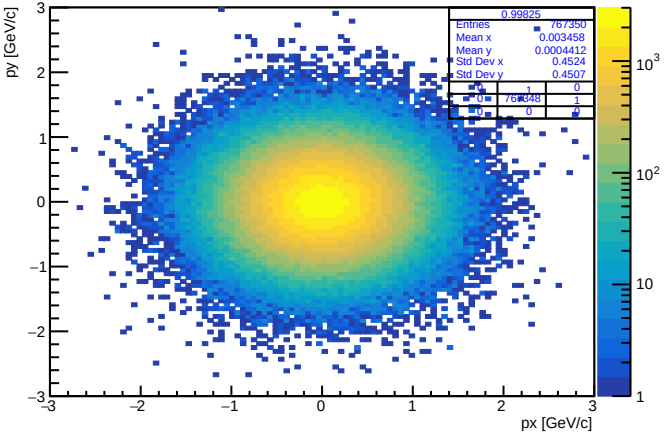

0.99825
Entries 129647
Mean x 0.004904
Mean y 0.6969
Std Dev x 1.78
Std Dev y 0.3172
pT [GeV/c]
ϕ [°]

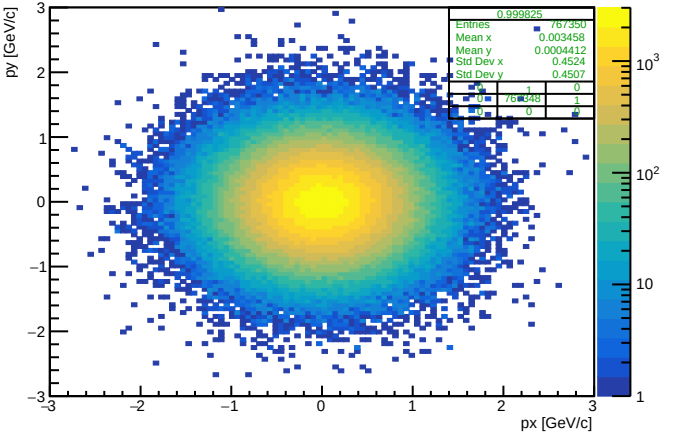

0.999825
Entries 33993
Mean x −0.00247
Mean y 0.8228
Std Dev x 1.794
Std Dev y 0.3417
pT [GeV/c]
ϕ [°]

hcors_px_py

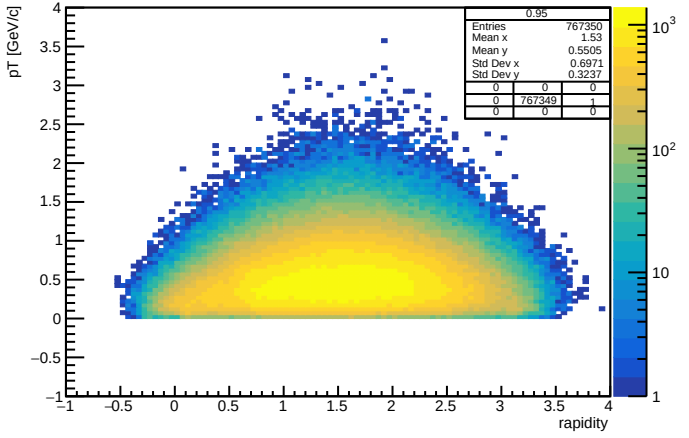

0.95
Entries 767350
Mean x 0.003458
Mean y 0.0004412
Std Dev x 0.4524
Std Dev y 0.4507
py [GeV/c]
px [GeV/c]

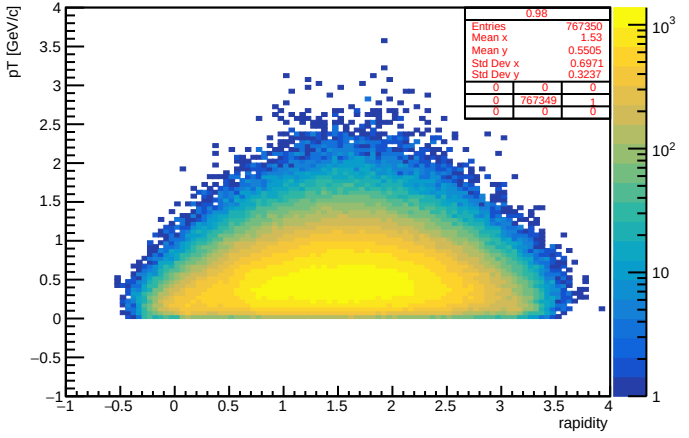

0.98
Entries 767350
Mean x 0.003458
Mean y 0.0004412
Std Dev x 0.4524
Std Dev y 0.4507
py [GeV/c]
px [GeV/c]

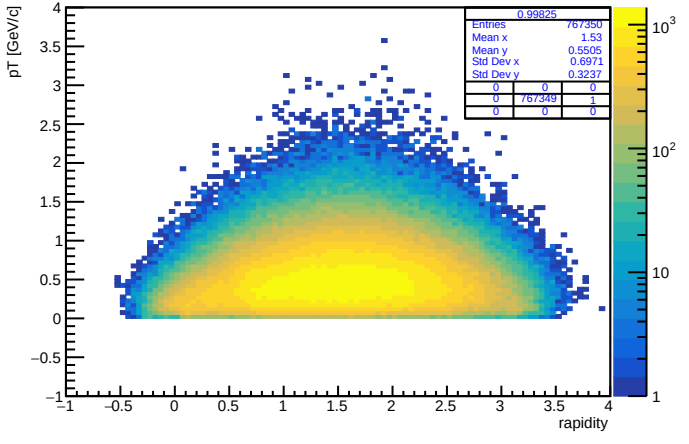

0.99825
Entries 767350
Mean x 0.003458
Mean y 0.0004412
Std Dev x 0.4524
Std Dev y 0.4507
py [GeV/c]
px [GeV/c]

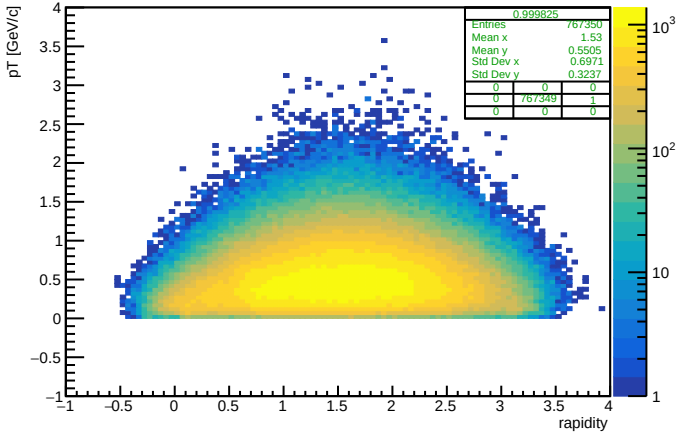

0.999825
Entries 767350
Mean x 0.003458
Mean y 0.0004412
Std Dev x 0.4524
Std Dev y 0.4507
py [GeV/c]
px [GeV/c]

hcors_rap_pt

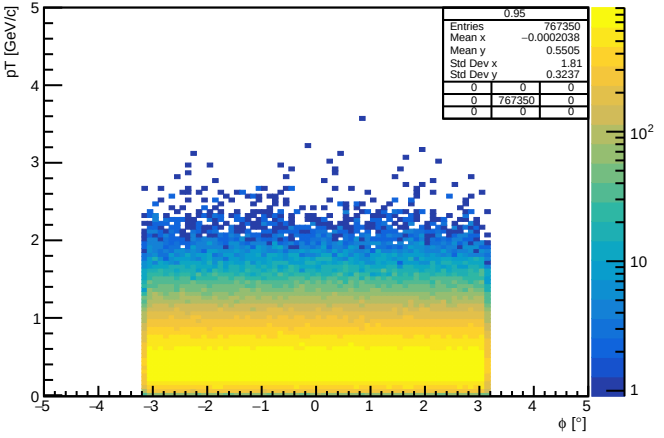

0.95
Entries 767350
Mean x 1.53
Mean y 0.5505
Std Dev x 0.6971
Std Dev y 0.3237
pT [GeV/c]
rapidity

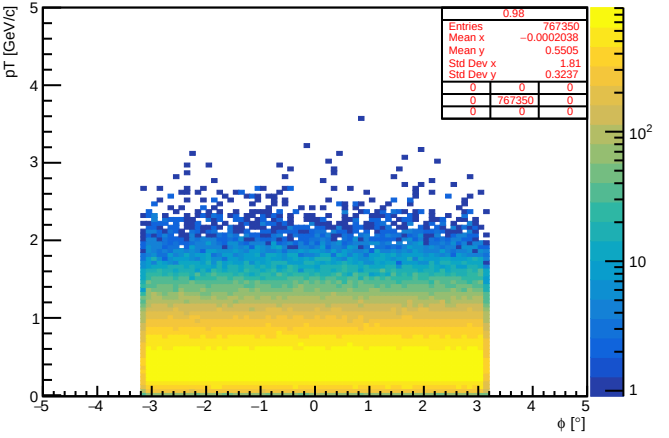

0.98
Entries 767350
Mean x 1.53
Mean y 0.5505
Std Dev x 0.6971
Std Dev y 0.3237
pT [GeV/c]
rapidity

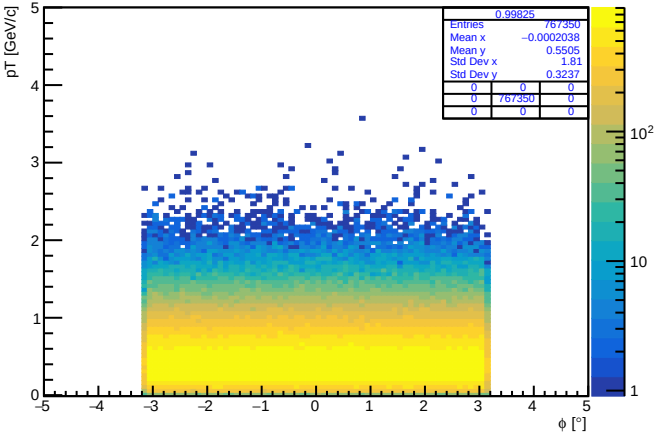

0.99825
Entries 767350
Mean x 1.53
Mean y 0.5505
Std Dev x 0.6971
Std Dev y 0.3237
pT [GeV/c]
rapidity

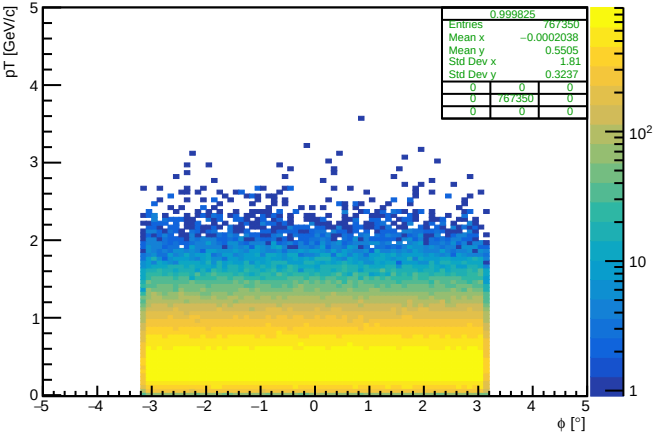

0.999825
Entries 767350
Mean x 1.53
Mean y 0.5505
Std Dev x 0.6971
Std Dev y 0.3237
pT [GeV/c]
rapidity

hcors_phi_pt

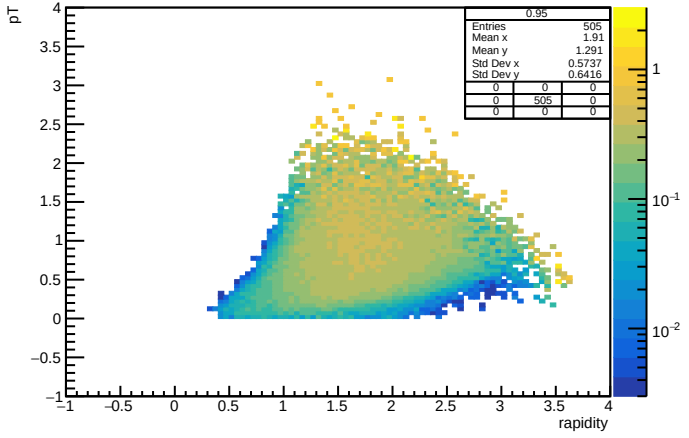

0.95
Entries 767350
Mean x −0.0002038
Mean y 0.5505
Std Dev x 1.81
Std Dev y 0.3237
pT [GeV/c]
ϕ [°]

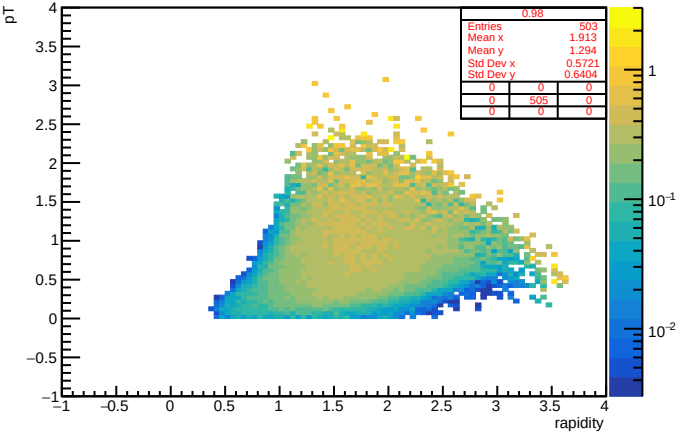

0.98
Entries 767350
Mean x −0.0002038
Mean y 0.5505
Std Dev x 1.81
Std Dev y 0.3237
pT [GeV/c]
ϕ [°]

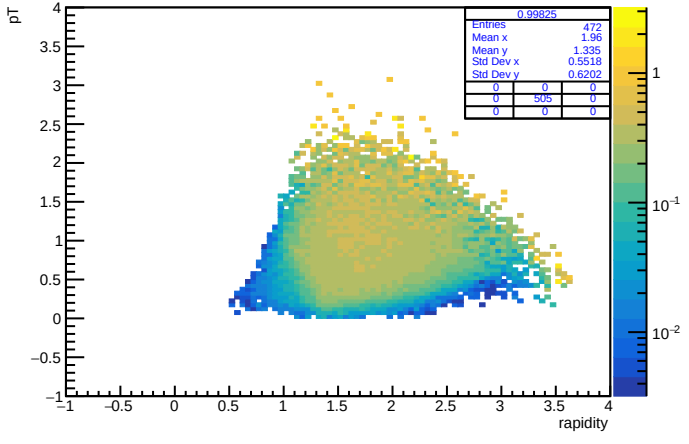

0.99825
Entries 767350
Mean x −0.0002038
Mean y 0.5505
Std Dev x 1.81
Std Dev y 0.3237
pT [GeV/c]
ϕ [°]

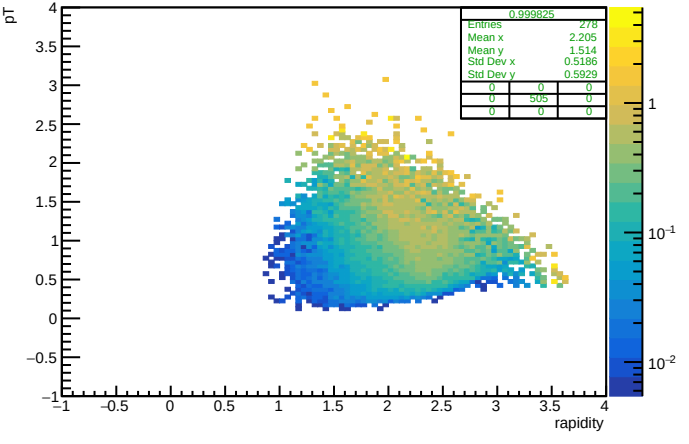

0.999825
Entries 767350
Mean x −0.0002038
Mean y 0.5505
Std Dev x 1.81
Std Dev y 0.3237
pT [GeV/c]
ϕ [°]

hcord_rap_pt

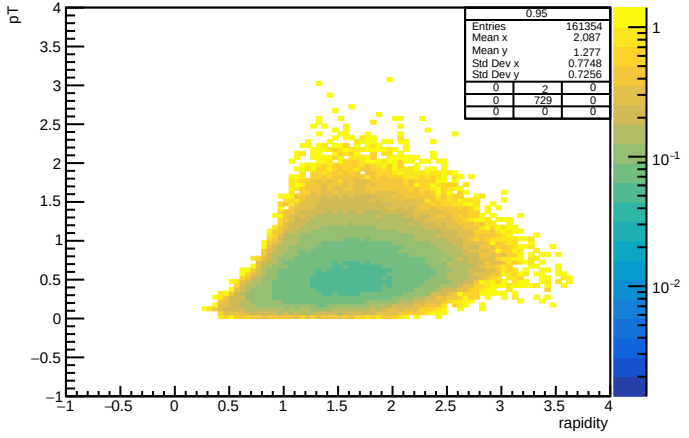

0.95
Entries 505
Mean x 1.91
Mean y 1.291
Std Dev x 0.5737
Std Dev y 0.6416
pT
rapidity

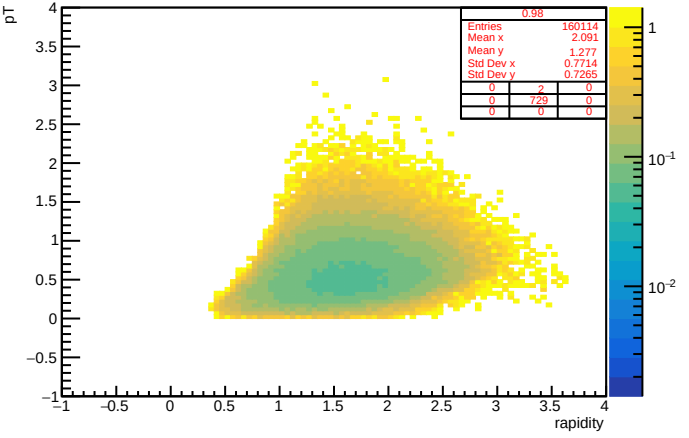

0.98
Entries 503
Mean x 1.913
Mean y 1.294
Std Dev x 0.5721
Std Dev y 0.6404
pT
rapidity

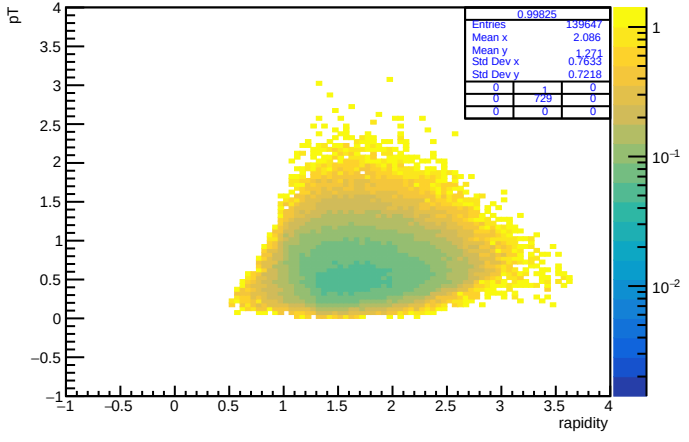

0.99825
Entries 472
Mean x 1.96
Mean y 1.335
Std Dev x 0.5518
Std Dev y 0.6202
pT
rapidity

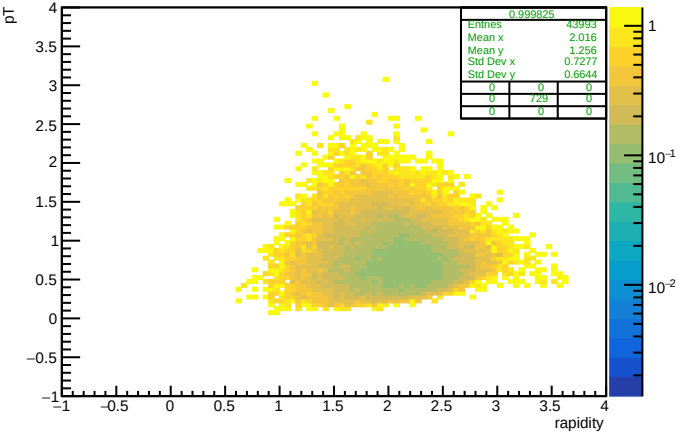

0.999825
Entries 278
Mean x 2.205
Mean y 1.514
Std Dev x 0.5186
Std Dev y 0.5929
pT
rapidity

hcordr_rap_pt

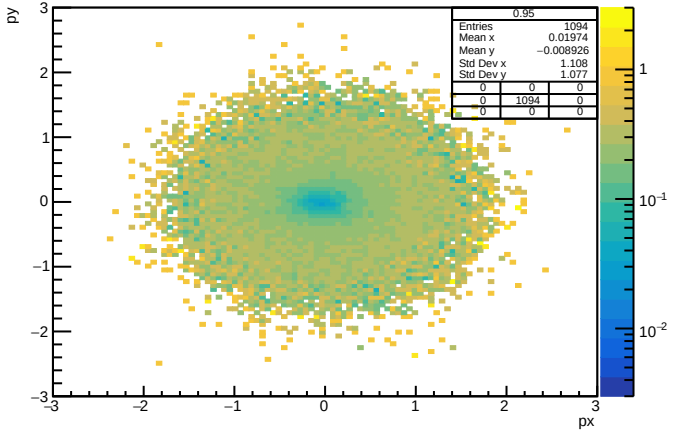


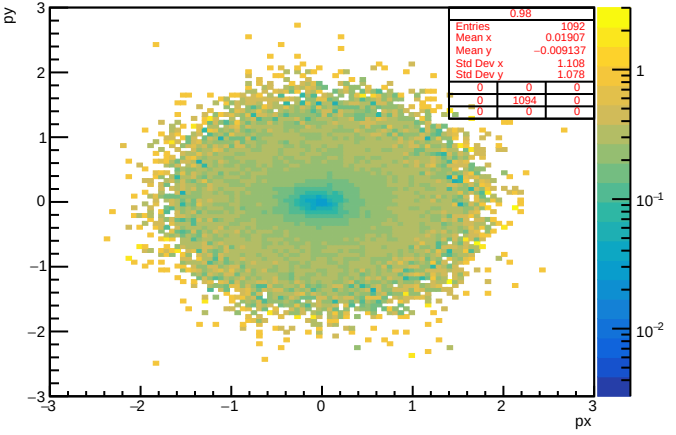


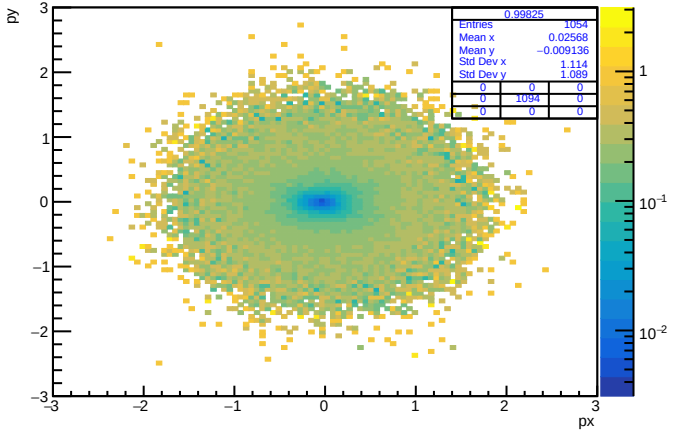


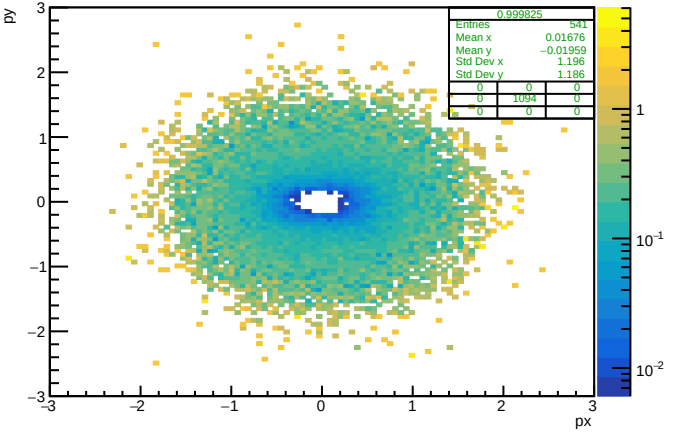


hcord_px_py

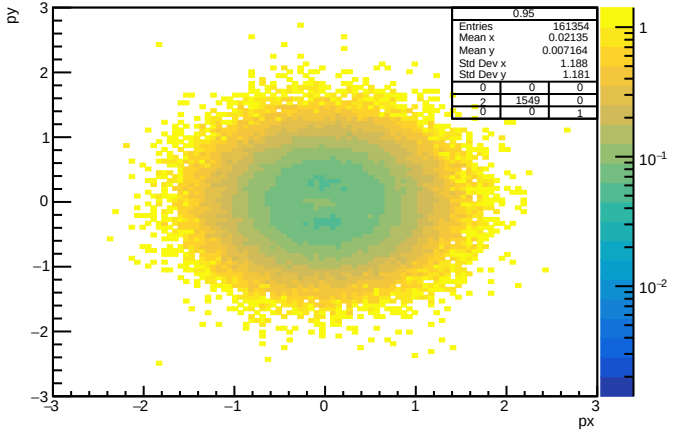

0.95
Entries 1094
Mean x 0.01974
Mean y −0.008926
Std Dev x 1.108
Std Dev y 1.077
0 0 0
0 1094 0
0 0 0
py
px


0.98
Entries 1092
Mean x 0.01907
Mean y −0.009137
Std Dev x 1.108
Std Dev y 1.078
0 0 0
0 1094 0
0 0 0
py
px


0.99825
Entries 1054
Mean x 0.02568
Mean y −0.009136
Std Dev x 1.114
Std Dev y 1.089
0 0 0
0 1094 0
0 0 0
py
px


0.999825
Entries 541
Mean x 0.01676
Mean y −0.01959
Std Dev x 1.196
Std Dev y 1.186
0 0 0
0 1094 0
0 0 0
py
px

hcordr_px_py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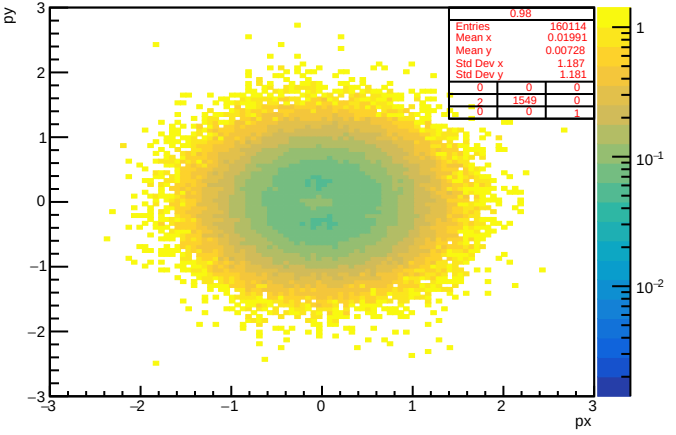
Entries 161354
Mean x 0.02135
Mean y 0.007164
Std Dev x 1.188
Std Dev y 1.181
py
px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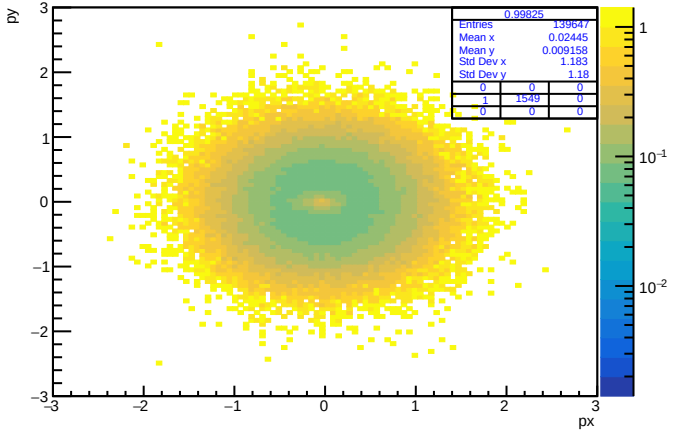
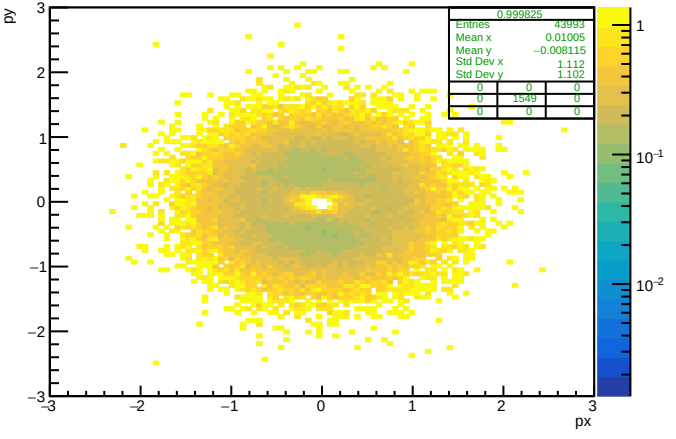
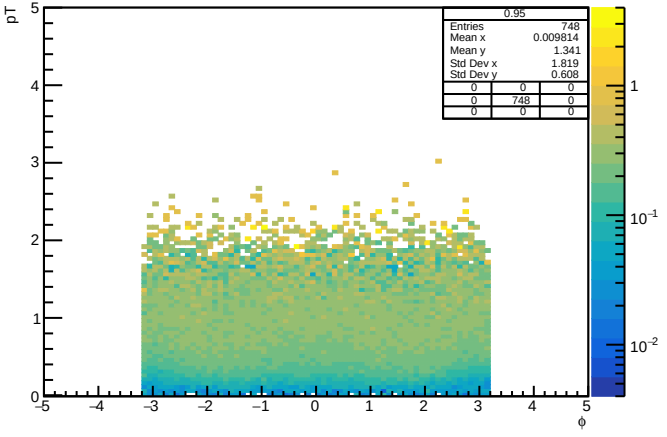
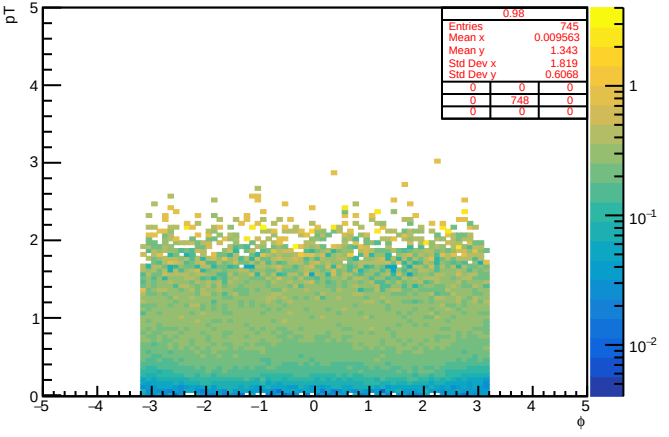
Entries 160114
Mean x 0.01991
Mean y 0.00728
Std Dev x 1.187
Std Dev y 1.181
py
px

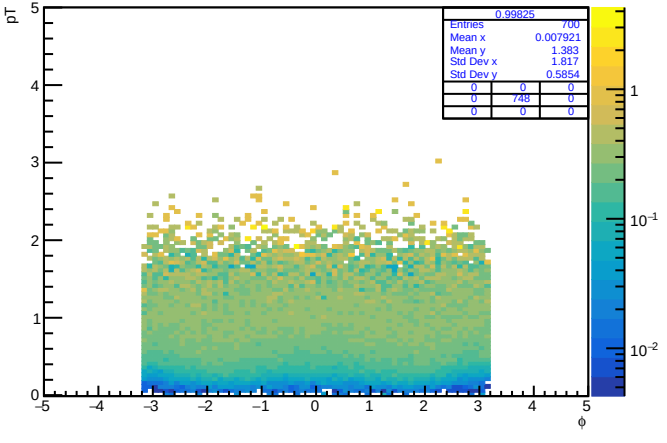

0.99825
Entries 139647
Mean x 0.02445
Mean y 0.009158
Std Dev x 1.183
Std Dev y 1.18
py
px

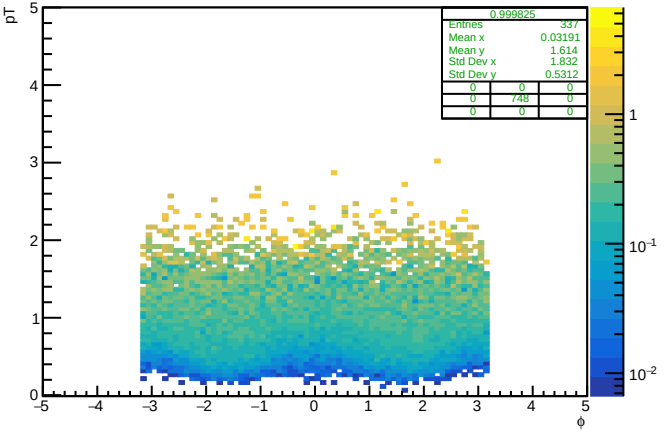

0.999825
Entries 43993
Mean x 0.01005
Mean y −0.008115
Std Dev x 1.112
Std Dev y 1.102
py
px

hcord_rphi_pt

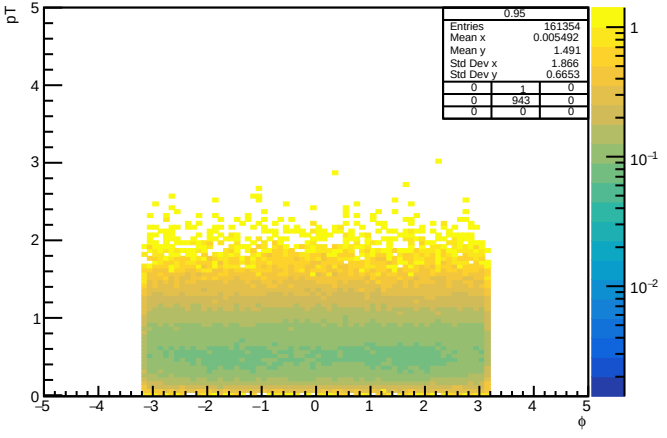


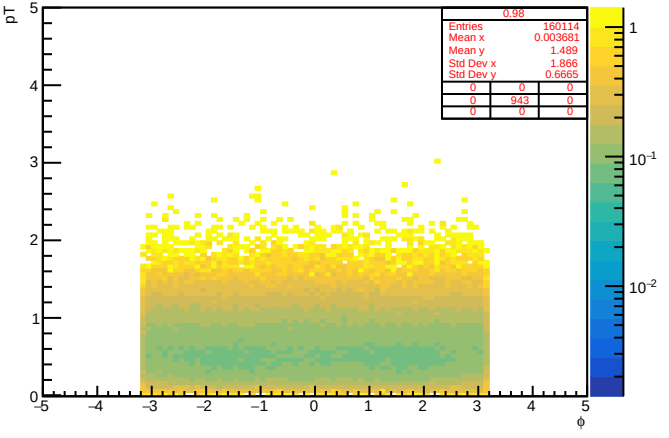


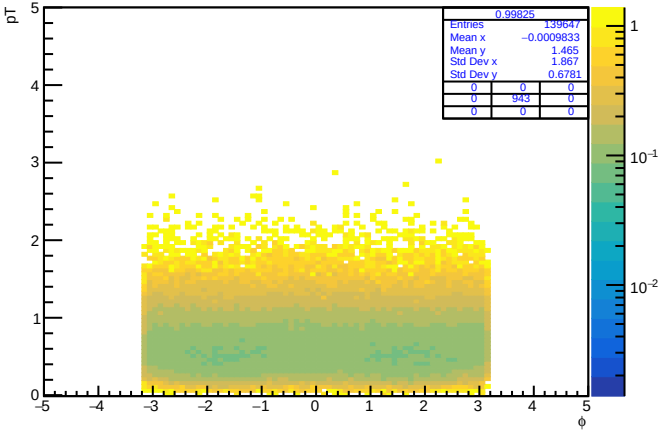


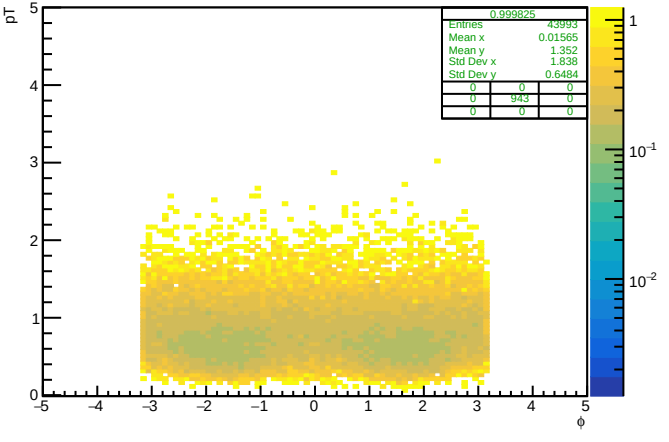


hcordr_phi_pt









Comparing folder / of files:
comparison/0.95.root (0.95)
comparison/0.98.root (0.98)
comparison/0.99825.root (0.99825)
comparison/0.999825.root (0.999825)

The end!