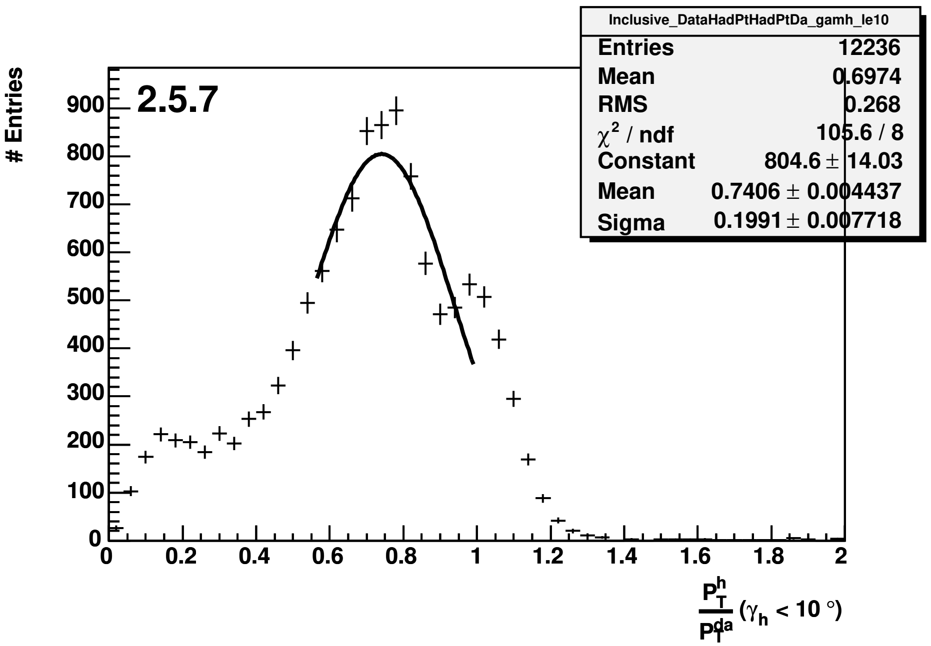
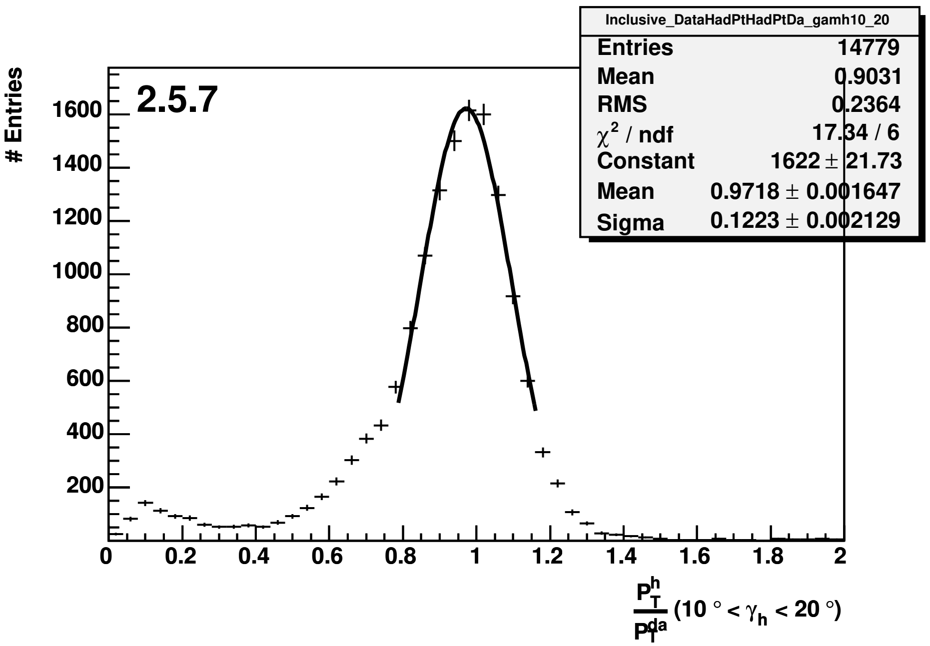
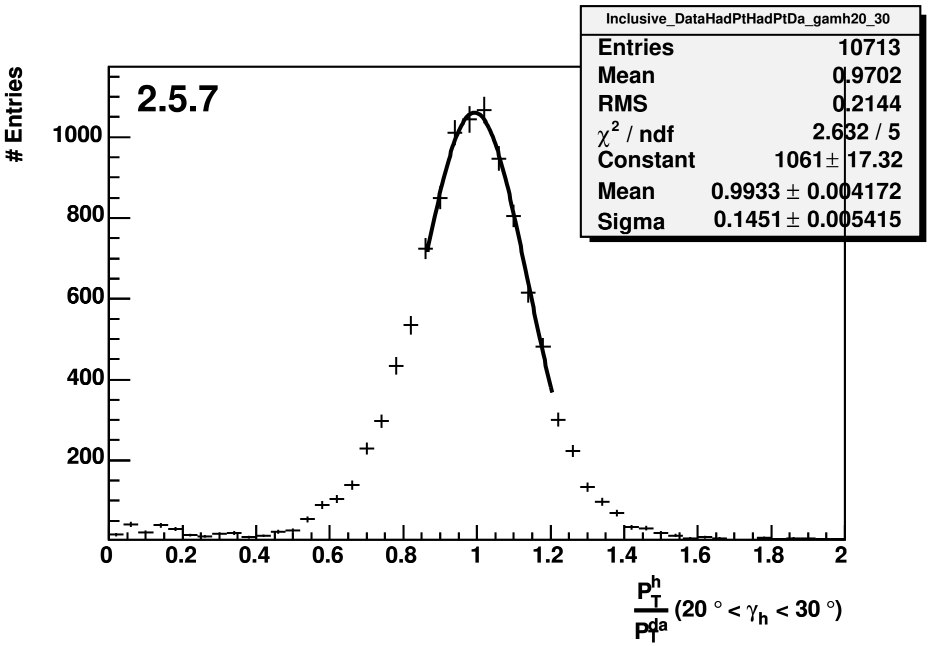
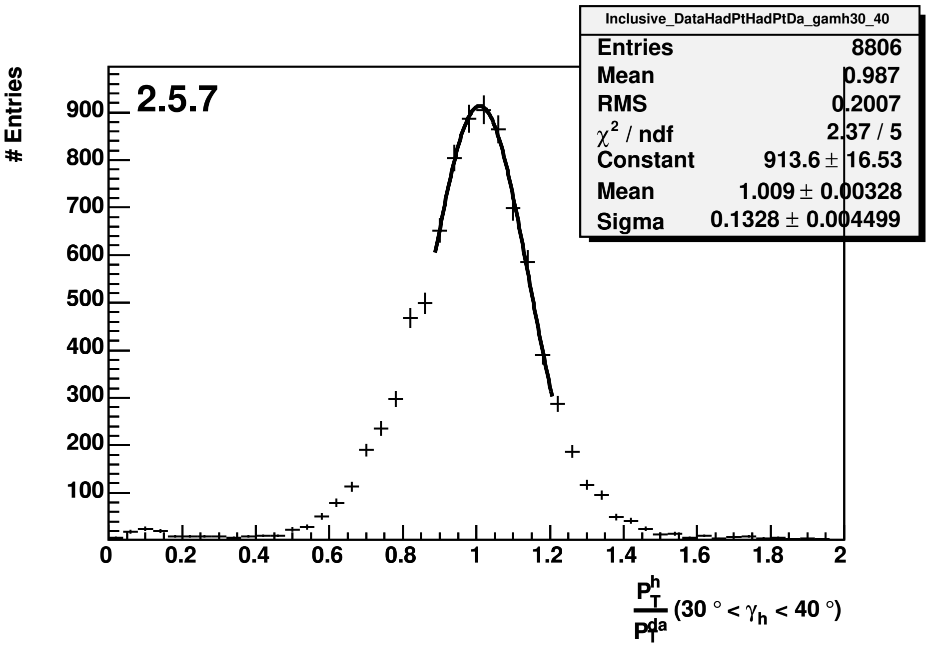
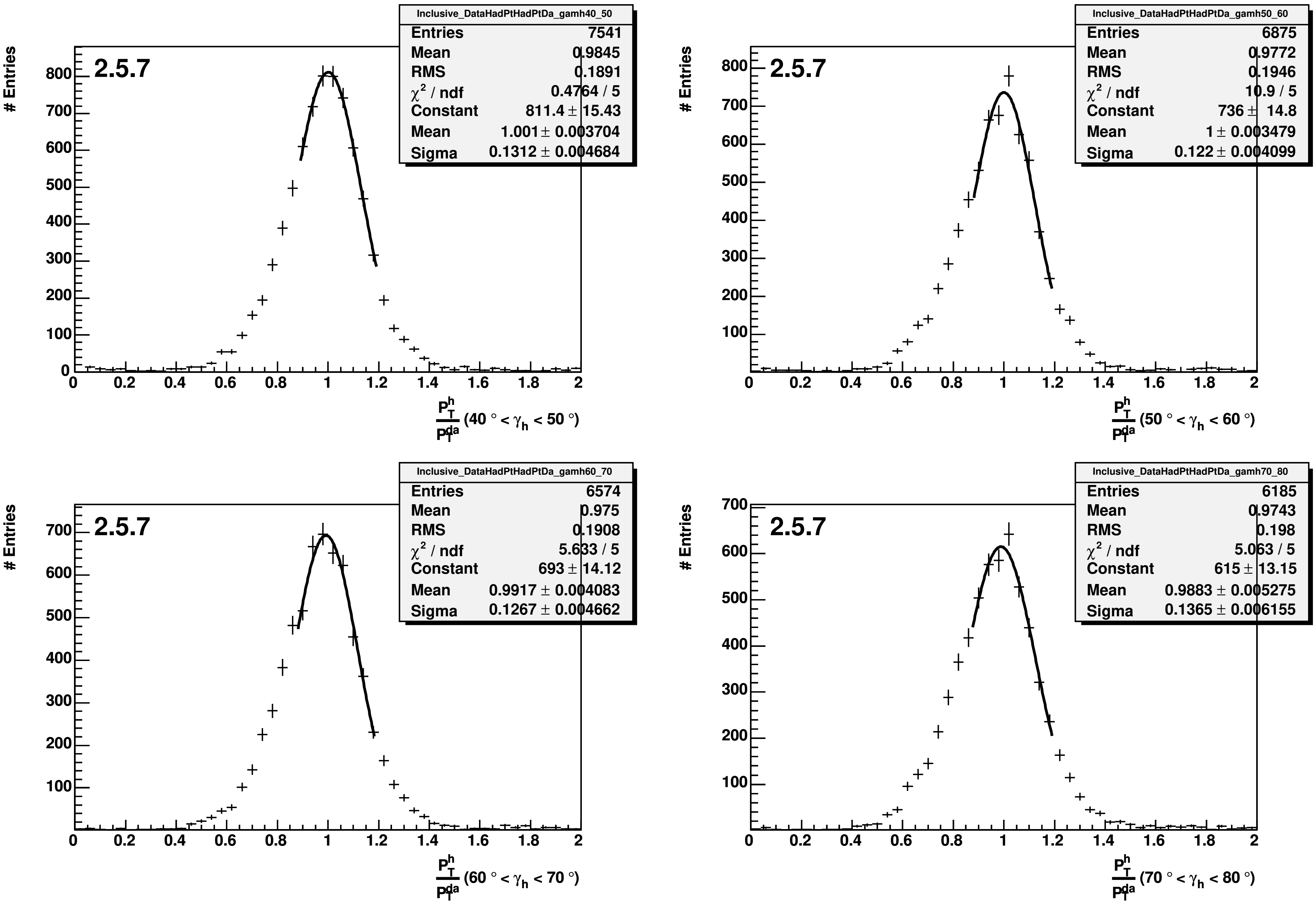
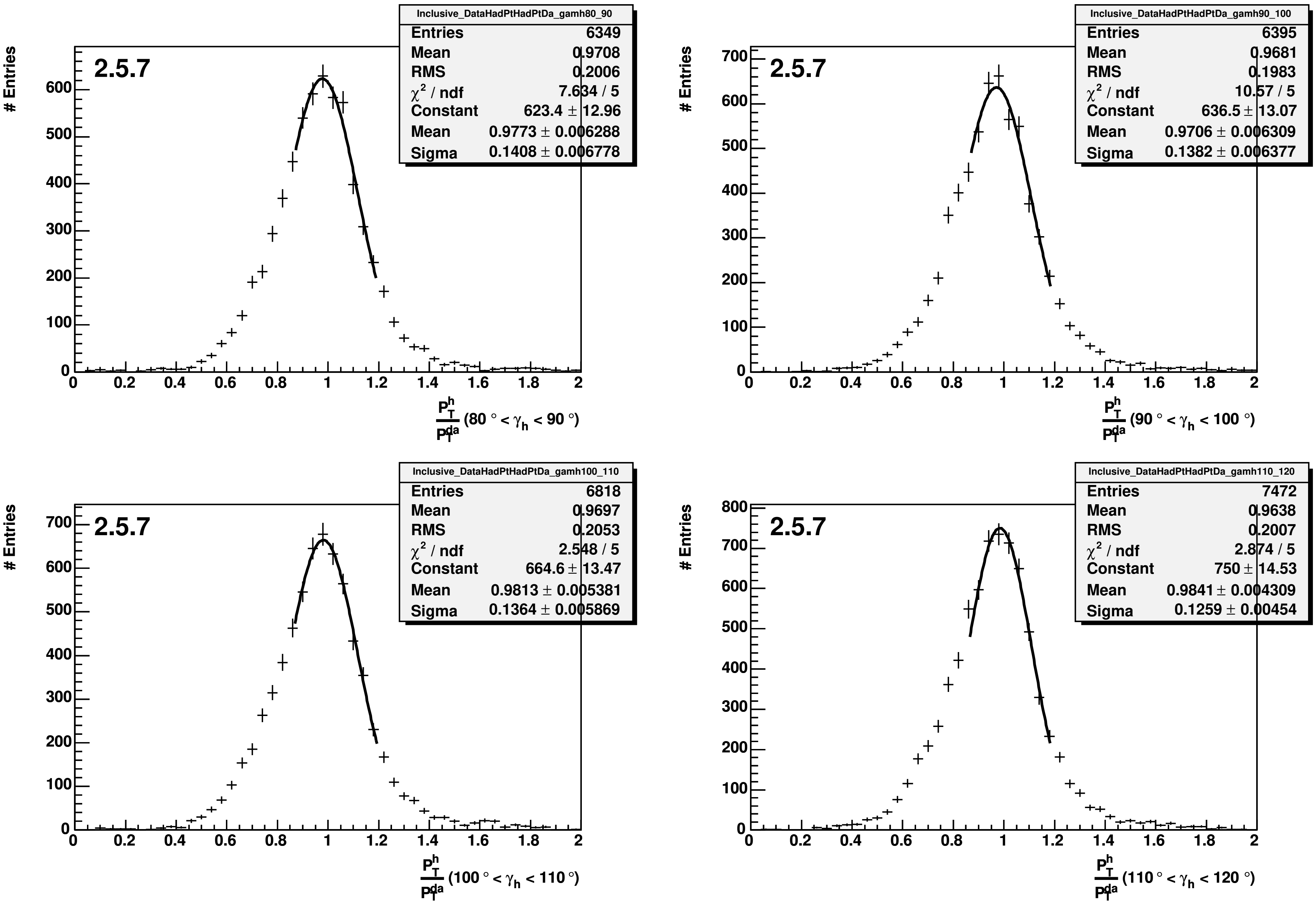

Inclusive_DataHadPtHadPtDa_gamh_le10
Entries 12236
Mean 0.6974
RMS 0.268
χ² / ndf 105.6 / 8
Constant 804.6 ± 14.03
Mean 0.7406 ± 0.004437
Sigma 0.1991 ± 0.007718
2.5.7
Entries
P_T^h / P_T^da (γ_h < 10 °)


Inclusive_DataHadPtHadPtDa_gamh10_20
Entries 14779
Mean 0.9031
RMS 0.2364
χ² / ndf 17.34 / 6
Constant 1622 ± 21.73
Mean 0.9718 ± 0.001647
Sigma 0.1223 ± 0.002129
2.5.7
Entries
P_T^h / P_T^da (10 ° < γ_h < 20 °)

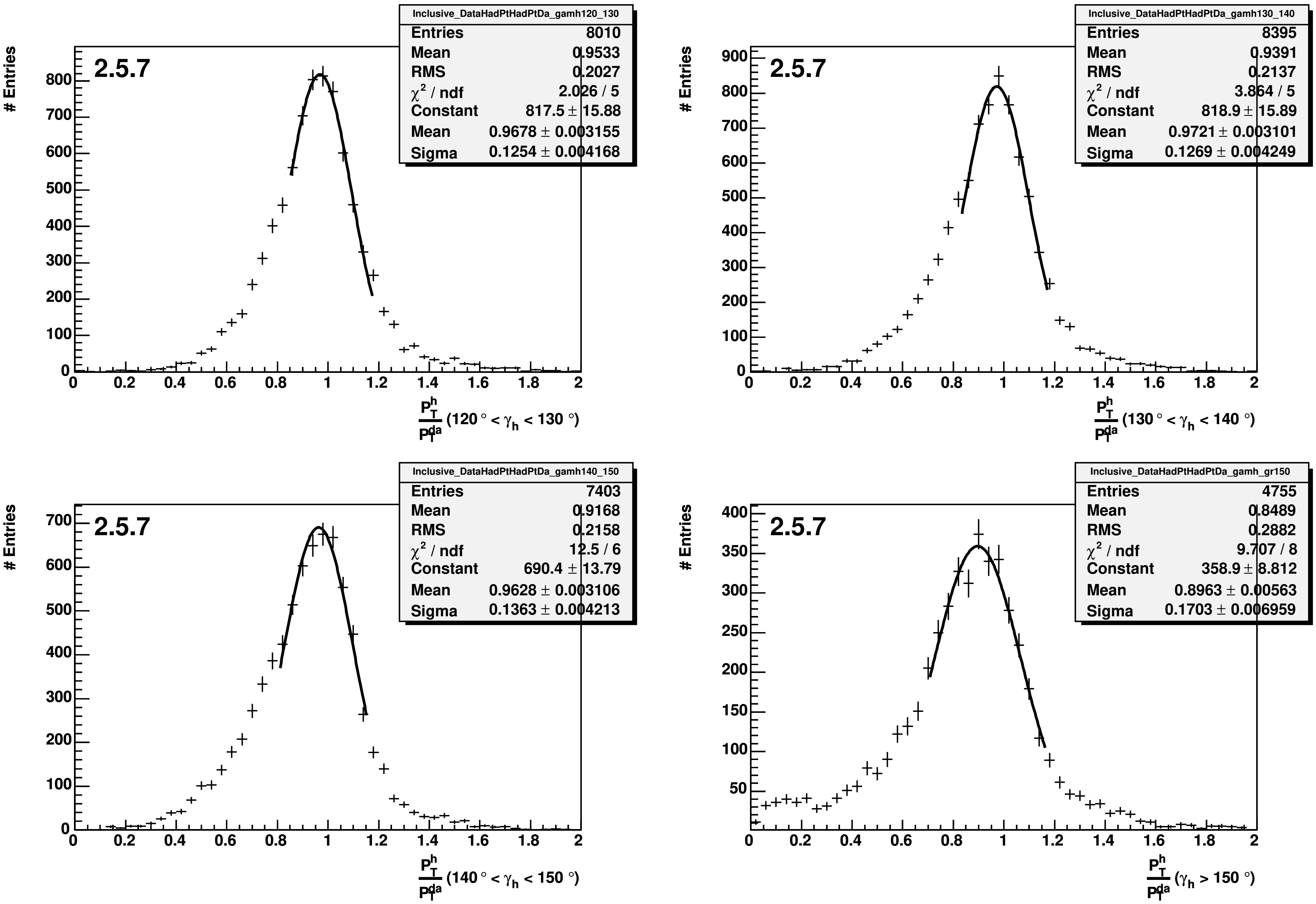

Inclusive_DataHadPtHadPtDa_gamh20_30
Entries 10713
Mean 0.9702
RMS 0.2144
χ² / ndf 2.632 / 5
Constant 1061 ± 17.32
Mean 0.9933 ± 0.004172
Sigma 0.1451 ± 0.005415
2.5.7
Entries
P_T^h / P_T^da (20 ° < γ_h < 30 °)


Inclusive_DataHadPtHadPtDa_gamh30_40
Entries 8806
Mean 0.987
RMS 0.2007
χ² / ndf 2.37 / 5
Constant 913.6 ± 16.53
Mean 1.009 ± 0.00328
Sigma 0.1328 ± 0.004499
2.5.7
Entries
P_T^h / P_T^da (30 ° < γ_h < 40 °)


Inclusive_DataHadPtHadPtDa_gamh40_50
Entries 7541
Mean 0.9845
RMS 0.1891
χ² / ndf 0.4764 / 5
Constant 811.4 ± 15.43
Mean 1.001 ± 0.003704
Sigma 0.1312 ± 0.004684
2.5.7
Entries
(40 ° < γh < 50 °)
Inclusive_DataHadPtHadPtDa_gamh50_60
Entries 6875
Mean 0.9772
RMS 0.1946
χ² / ndf 10.9 / 5
Constant 736 ± 14.8
Mean 1 ± 0.003479
Sigma 0.122 ± 0.004099
(50 ° < γh < 60 °)
Inclusive_DataHadPtHadPtDa_gamh60_70
Entries 6574
Mean 0.975
RMS 0.1908
χ² / ndf 5.633 / 5
Constant 693 ± 14.12
Mean 0.9917 ± 0.004083
Sigma 0.1267 ± 0.004662
(60 ° < γh < 70 °)
Inclusive_DataHadPtHadPtDa_gamh70_80
Entries 6185
Mean 0.9743
RMS 0.198
χ² / ndf 5.063 / 5
Constant 615 ± 13.15
Mean 0.9883 ± 0.005275
Sigma 0.1365 ± 0.006155
(70 ° < γh < 80 °)



Inclusive_DataHadPtHadPtDa_gamh80_90
Entries 6349
Mean 0.9708
RMS 0.2006
χ² / ndf 7.634 / 5
Constant 623.4 ± 12.96
Mean 0.9773 ± 0.006288
Sigma 0.1408 ± 0.006778
2.5.7
Entries
P_T^h / P_T^da (80 ° < γ_h < 90 °)
Inclusive_DataHadPtHadPtDa_gamh90_100
Entries 6395
Mean 0.9681
RMS 0.1983
χ² / ndf 10.57 / 5
Constant 636.5 ± 13.07
Mean 0.9706 ± 0.006309
Sigma 0.1382 ± 0.006377
2.5.7
Entries
P_T^h / P_T^da (90 ° < γ_h < 100 °)
Inclusive_DataHadPtHadPtDa_gamh100_110
Entries 6818
Mean 0.9697
RMS 0.2053
χ² / ndf 2.548 / 5
Constant 664.6 ± 13.47
Mean 0.9813 ± 0.005381
Sigma 0.1364 ± 0.005869
2.5.7
Entries
P_T^h / P_T^da (100 ° < γ_h < 110 °)
Inclusive_DataHadPtHadPtDa_gamh110_120
Entries 7472
Mean 0.9638
RMS 0.2007
χ² / ndf 2.874 / 5
Constant 750 ± 14.53
Mean 0.9841 ± 0.004309
Sigma 0.1259 ± 0.00454
2.5.7
Entries
P_T^h / P_T^da (110 ° < γ_h < 120 °)


Inclusive_DataHadPtHadPtDa_gamh120_130
Entries 8010
Mean 0.9533
RMS 0.2027
χ² / ndf 2.026 / 5
Constant 817.5 ± 15.88
Mean 0.9678 ± 0.003155
Sigma 0.1254 ± 0.004168
2.5.7
Entries
P_T^h / P_T^da (120° < γ_h < 130°)
Inclusive_DataHadPtHadPtDa_gamh130_140
Entries 8395
Mean 0.9391
RMS 0.2137
χ² / ndf 3.864 / 5
Constant 818.9 ± 15.89
Mean 0.9721 ± 0.003101
Sigma 0.1269 ± 0.004249
2.5.7
Entries
P_T^h / P_T^da (130° < γ_h < 140°)
Inclusive_DataHadPtHadPtDa_gamh140_150
Entries 7403
Mean 0.9168
RMS 0.2158
χ² / ndf 12.5 / 6
Constant 690.4 ± 13.79
Mean 0.9628 ± 0.003106
Sigma 0.1363 ± 0.004213
2.5.7
Entries
P_T^h / P_T^da (140° < γ_h < 150°)
Inclusive_DataHadPtHadPtDa_gamh_gr150
Entries 4755
Mean 0.8489
RMS 0.2882
χ² / ndf 9.707 / 8
Constant 358.9 ± 8.812
Mean 0.8963 ± 0.00563
Sigma 0.1703 ± 0.006959
2.5.7
Entries
P_T^h / P_T^da (γ_h > 150°)