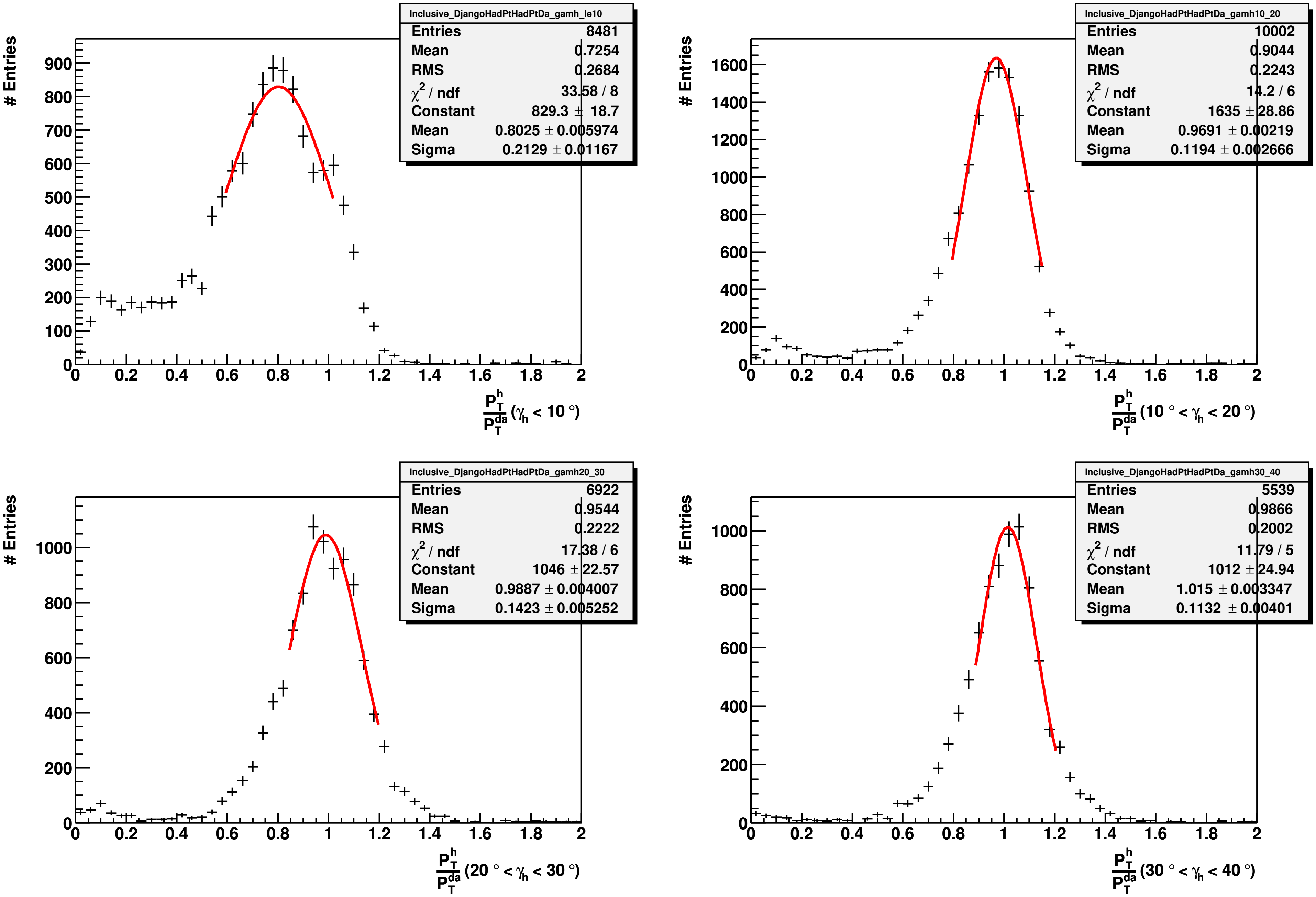
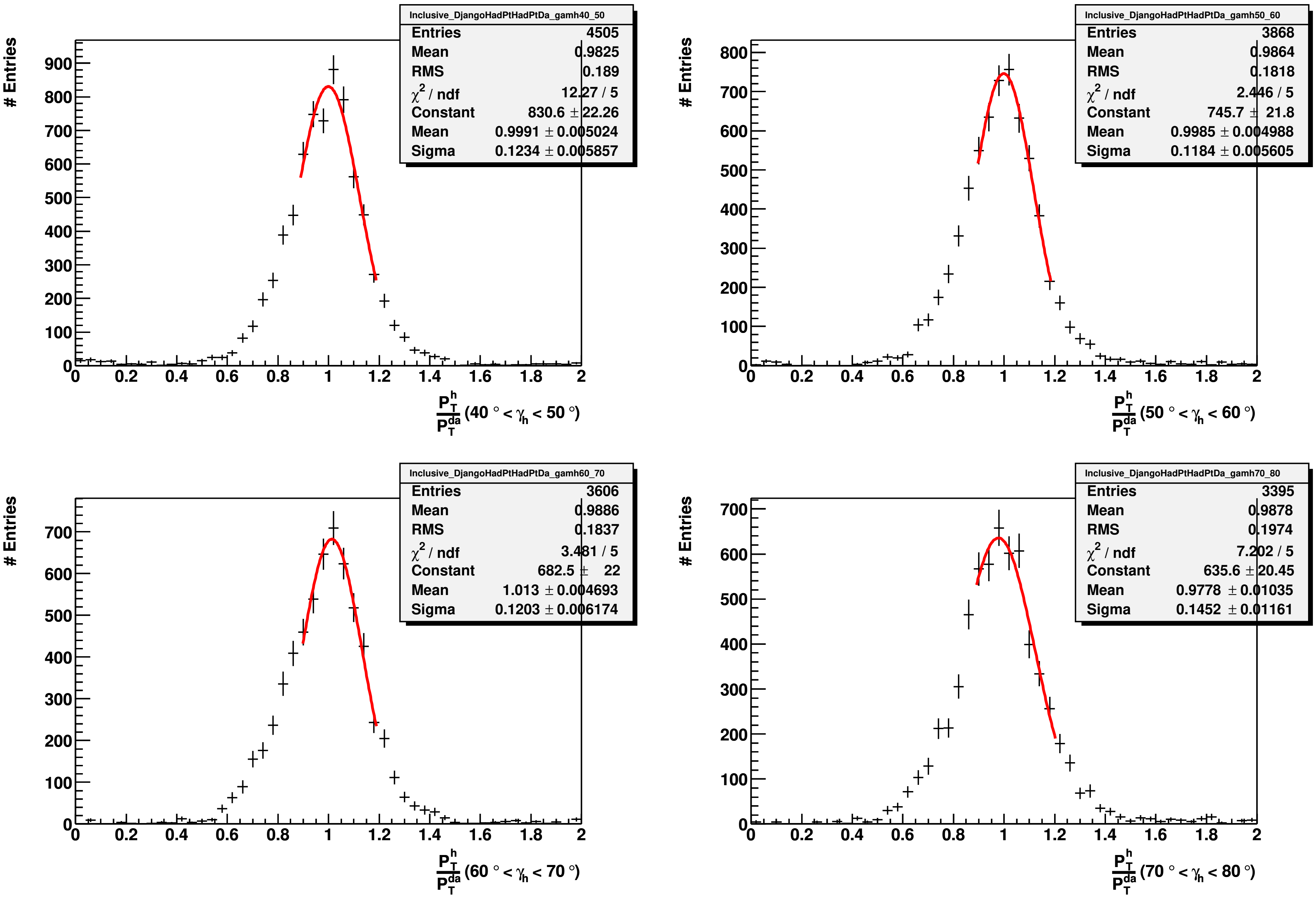
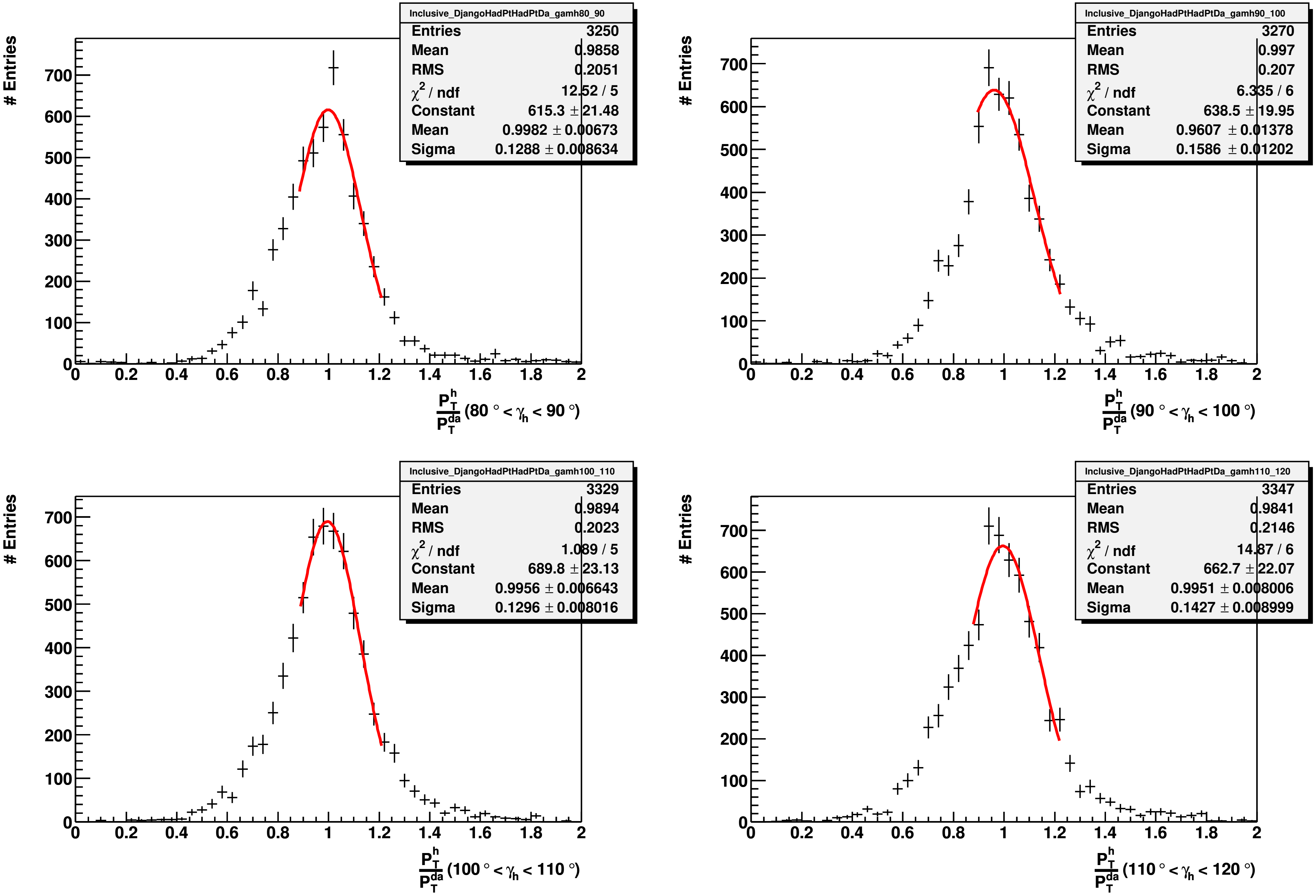
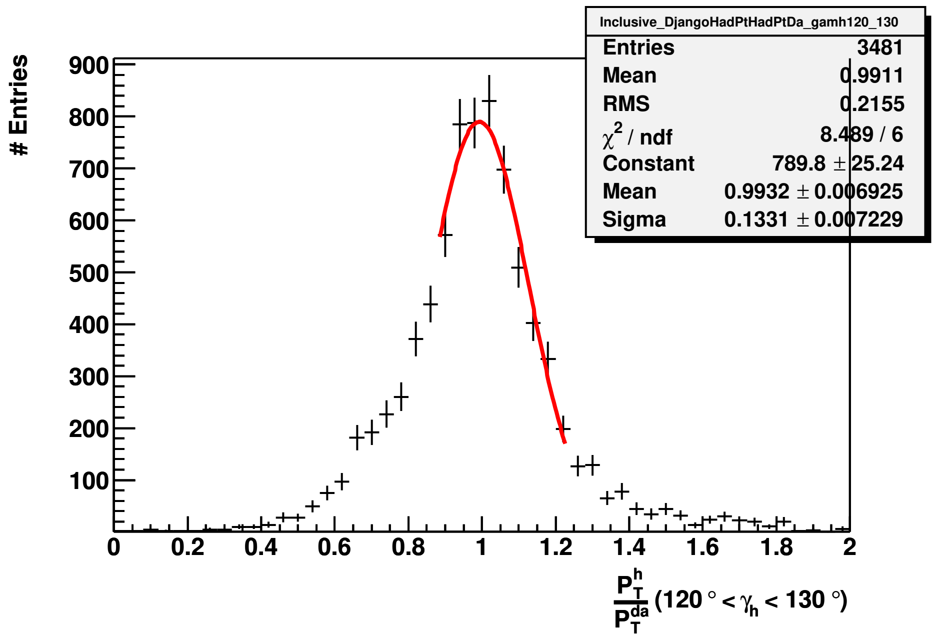


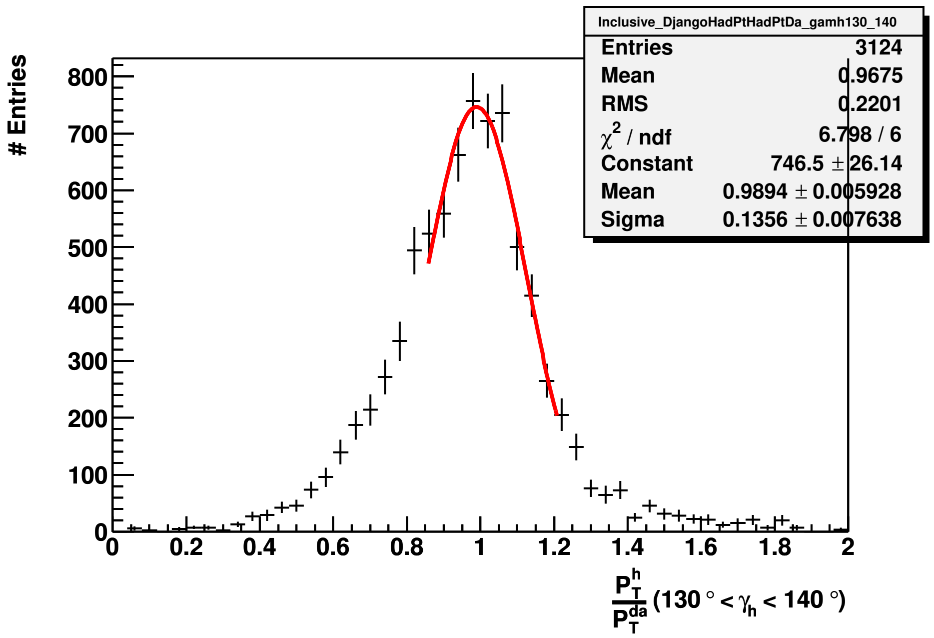
Inclusive_DjangoHadPtHadPtDa_gamh_le10
Entries 8481
Mean 0.7254
RMS 0.2684
χ² / ndf 33.58 / 8
Constant 829.3 ± 18.7
Mean 0.8025 ± 0.005974
Sigma 0.2129 ± 0.01167
Entries
P_T^h / P_T^da (γ_h < 10 °)
Inclusive_DjangoHadPtHadPtDa_gamh10_20
Entries 10002
Mean 0.9044
RMS 0.2243
χ² / ndf 14.2 / 6
Constant 1635 ± 28.86
Mean 0.9691 ± 0.00219
Sigma 0.1194 ± 0.002666
Entries
P_T^h / P_T^da (10 ° < γ_h < 20 °)
Inclusive_DjangoHadPtHadPtDa_gamh20_30
Entries 6922
Mean 0.9544
RMS 0.2222
χ² / ndf 17.38 / 6
Constant 1046 ± 22.57
Mean 0.9887 ± 0.004007
Sigma 0.1423 ± 0.005252
Entries
P_T^h / P_T^da (20 ° < γ_h < 30 °)
Inclusive_DjangoHadPtHadPtDa_gamh30_40
Entries 5539
Mean 0.9866
RMS 0.2002
χ² / ndf 11.79 / 5
Constant 1012 ± 24.94
Mean 1.015 ± 0.003347
Sigma 0.1132 ± 0.00401
Entries
P_T^h / P_T^da (30 ° < γ_h < 40 °)

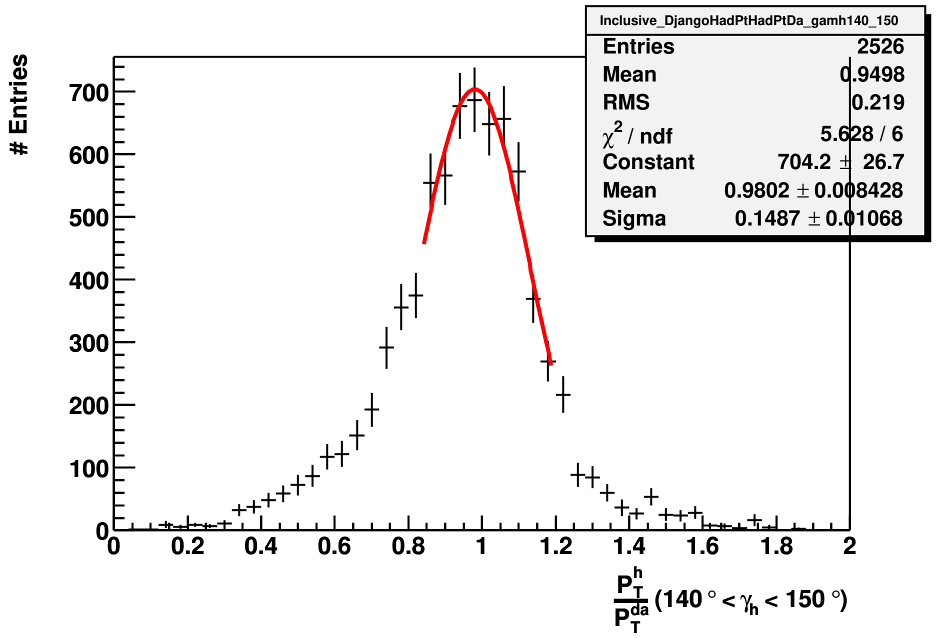


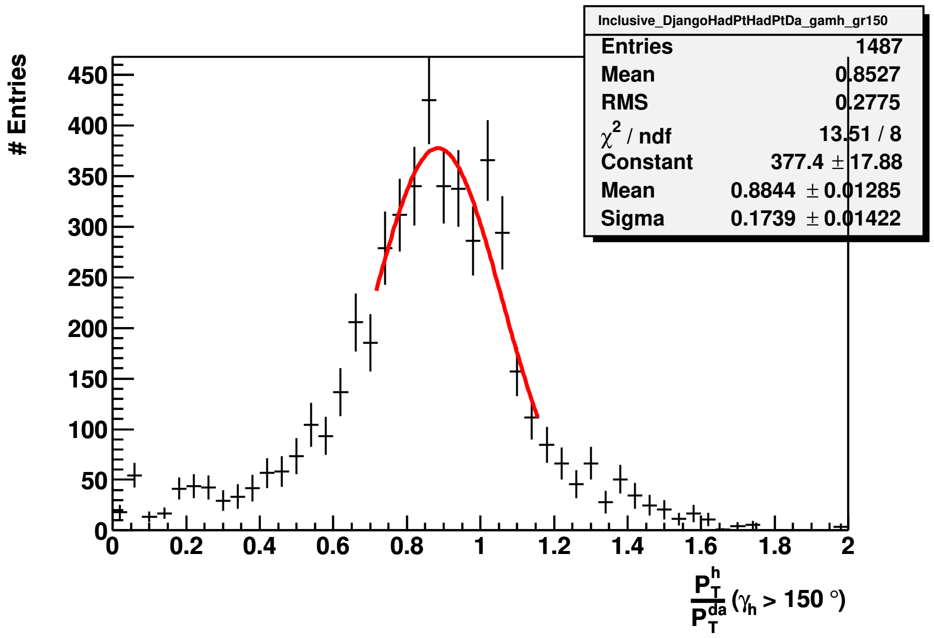
Inclusive_DjangoHadPtHadPtDa_gamh40_50
Entries 4505
Mean 0.9825
RMS 0.189
χ2 / ndf 12.27 / 5
Constant 830.6 ± 22.26
Mean 0.9991 ± 0.005024
Sigma 0.1234 ± 0.005857
Entries
PhT/PdaT (40 ° < γh < 50 °)
Inclusive_DjangoHadPtHadPtDa_gamh50_60
Entries 3868
Mean 0.9864
RMS 0.1818
χ2 / ndf 2.446 / 5
Constant 745.7 ± 21.8
Mean 0.9985 ± 0.004988
Sigma 0.1184 ± 0.005605
Entries
PhT/PdaT (50 ° < γh < 60 °)
Inclusive_DjangoHadPtHadPtDa_gamh60_70
Entries 3606
Mean 0.9886
RMS 0.1837
χ2 / ndf 3.481 / 5
Constant 682.5 ± 22
Mean 1.013 ± 0.004693
Sigma 0.1203 ± 0.006174
Entries
PhT/PdaT (60 ° < γh < 70 °)
Inclusive_DjangoHadPtHadPtDa_gamh70_80
Entries 3395
Mean 0.9878
RMS 0.1974
χ2 / ndf 7.202 / 5
Constant 635.6 ± 20.45
Mean 0.9778 ± 0.01035
Sigma 0.1452 ± 0.01161
Entries
PhT/PdaT (70 ° < γh < 80 °)


Inclusive_DjangoHadPtHadPtDa_gamh80_90
Entries 3250
Mean 0.9858
RMS 0.2051
χ2 / ndf 12.52 / 5
Constant 615.3 ± 21.48
Mean 0.9982 ± 0.00673
Sigma 0.1288 ± 0.008634
Entries
P_T^h / P_T^da (80 ° < γ_h < 90 °)
Inclusive_DjangoHadPtHadPtDa_gamh90_100
Entries 3270
Mean 0.997
RMS 0.207
χ2 / ndf 6.335 / 6
Constant 638.5 ± 19.95
Mean 0.9607 ± 0.01378
Sigma 0.1586 ± 0.01202
Entries
P_T^h / P_T^da (90 ° < γ_h < 100 °)
Inclusive_DjangoHadPtHadPtDa_gamh100_110
Entries 3329
Mean 0.9894
RMS 0.2023
χ2 / ndf 1.089 / 5
Constant 689.8 ± 23.13
Mean 0.9956 ± 0.006643
Sigma 0.1296 ± 0.008016
Entries
P_T^h / P_T^da (100 ° < γ_h < 110 °)
Inclusive_DjangoHadPtHadPtDa_gamh110_120
Entries 3347
Mean 0.9841
RMS 0.2146
χ2 / ndf 14.87 / 6
Constant 662.7 ± 22.07
Mean 0.9951 ± 0.008006
Sigma 0.1427 ± 0.008999
Entries
P_T^h / P_T^da (110 ° < γ_h < 120 °)


Inclusive_DjangoHadPtHadPtDa_gamh120_130
Entries 3481
Mean 0.9911
RMS 0.2155
χ^2 / ndf 8.489 / 6
Constant 789.8 ± 25.24
Mean 0.9932 ± 0.006925
Sigma 0.1331 ± 0.007229
Entries
$\frac{P_T^h}{P_T^{da}}$ (120 ° < γ_h < 130 °)


Inclusive_DjangoHadPtHadPtDa_gamh130_140
Entries 3124
Mean 0.9675
RMS 0.2201
χ^2 / ndf 6.798 / 6
Constant 746.5 ± 26.14
Mean 0.9894 ± 0.005928
Sigma 0.1356 ± 0.007638
Entries
$\frac{P_T^h}{P_T^{da}}$ (130 ° < γ_h < 140 °)


Inclusive_DjangoHadPtHadPtDa_gamh140_150
Entries 2526
Mean 0.9498
RMS 0.219
χ^2 / ndf 5.628 / 6
Constant 704.2 ± 26.7
Mean 0.9802 ± 0.008428
Sigma 0.1487 ± 0.01068
Entries
$\frac{P_T^h}{P_T^{da}}$ (140 ° < γ_h < 150 °)


Inclusive_DjangoHadPtHadPtDa_gamh_gr150
Entries 1487
Mean 0.8527
RMS 0.2775
χ^2 / ndf 13.51 / 8
Constant 377.4 ± 17.88
Mean 0.8844 ± 0.01285
Sigma 0.1739 ± 0.01422
Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h > 150 °)