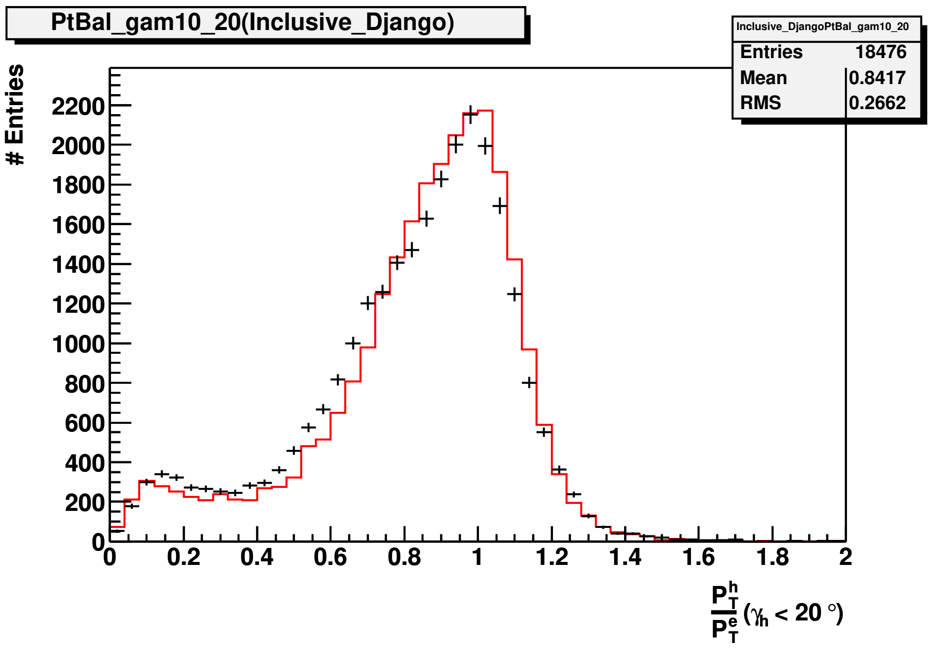
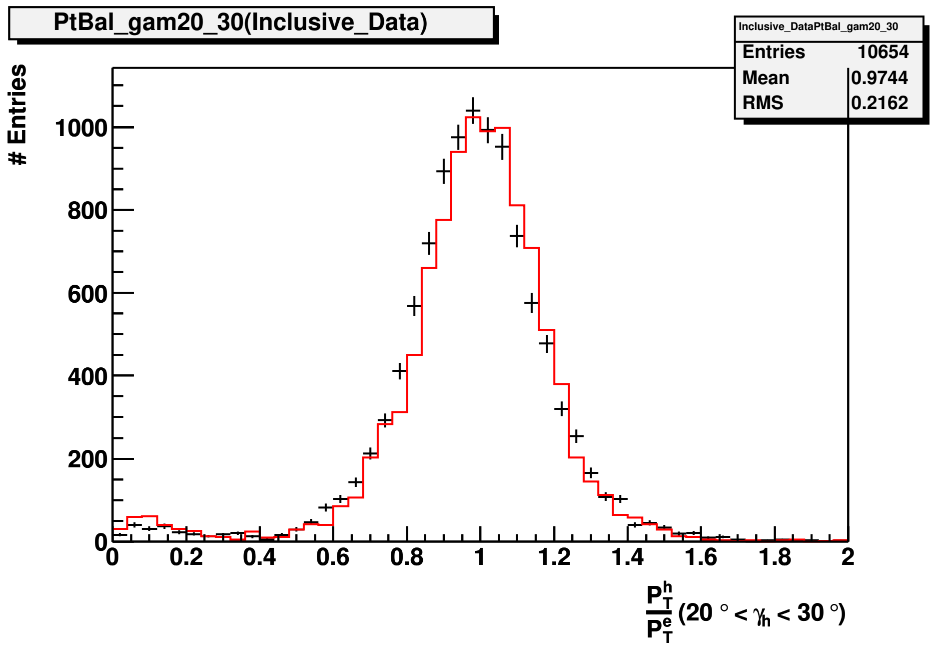
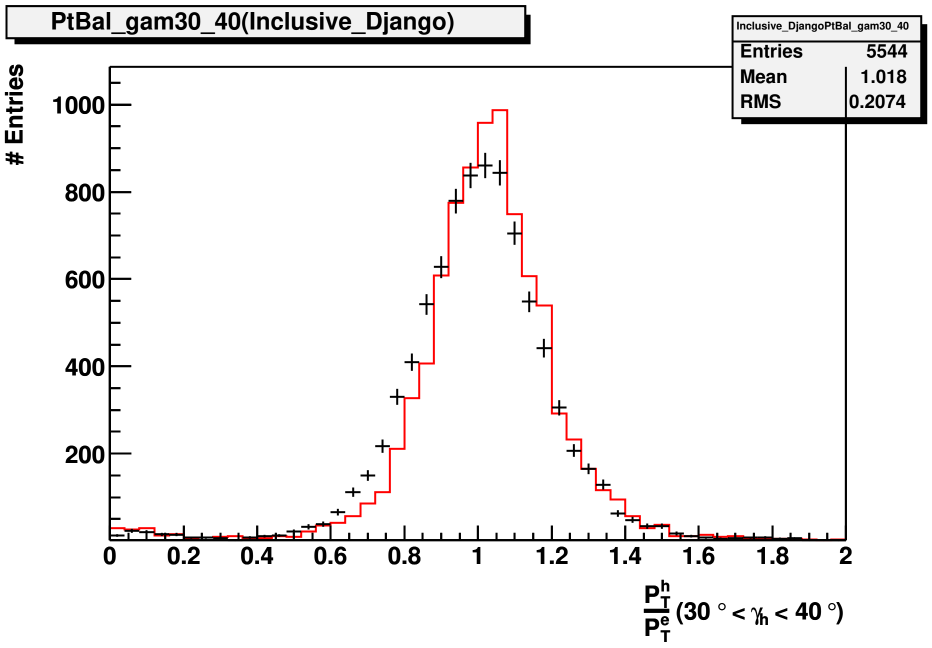
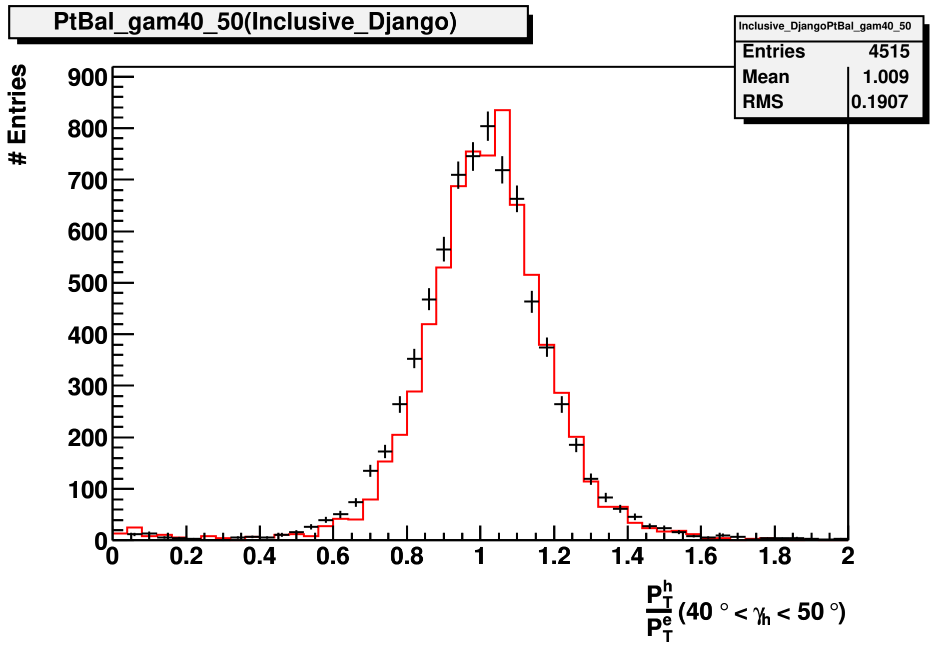
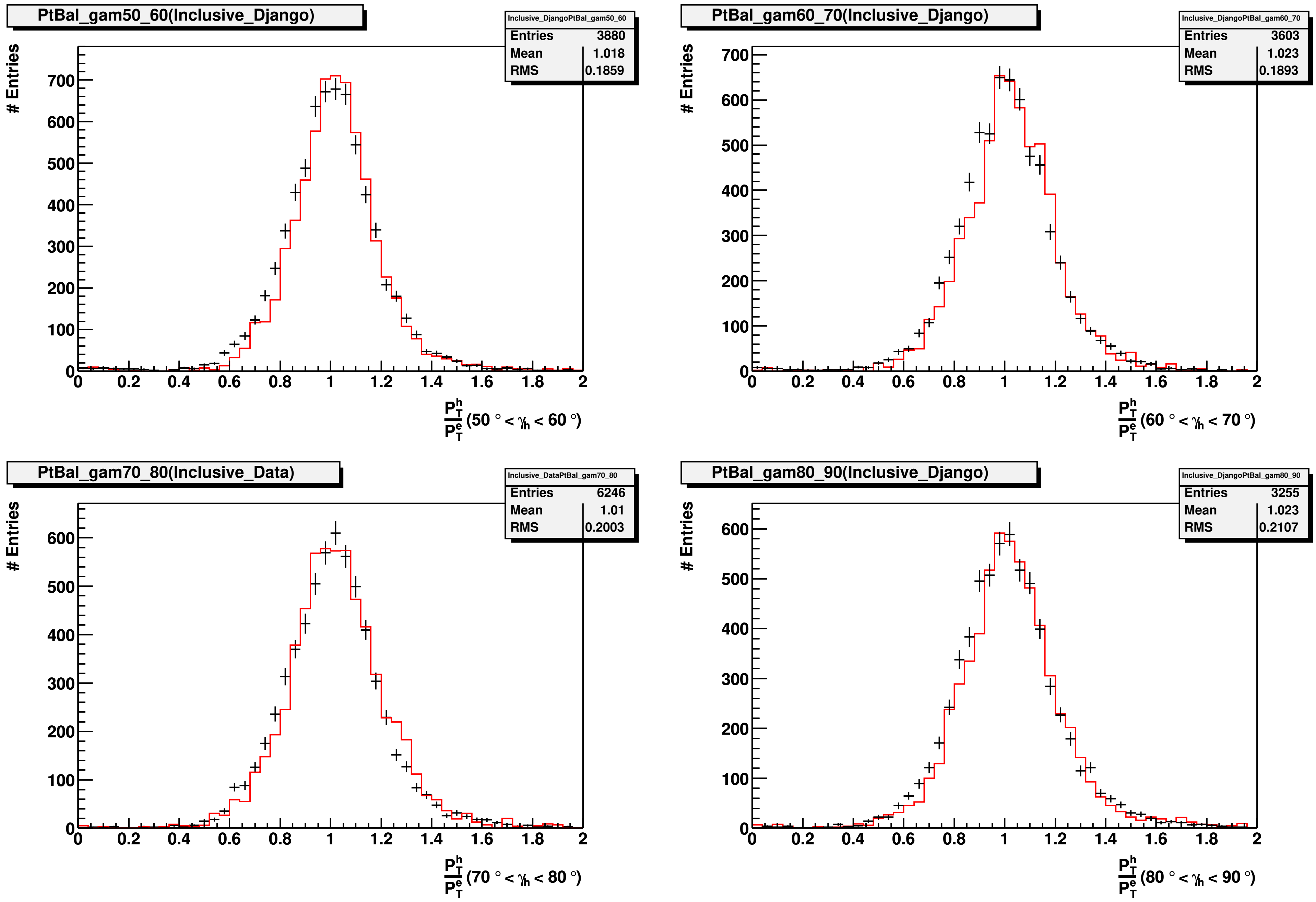
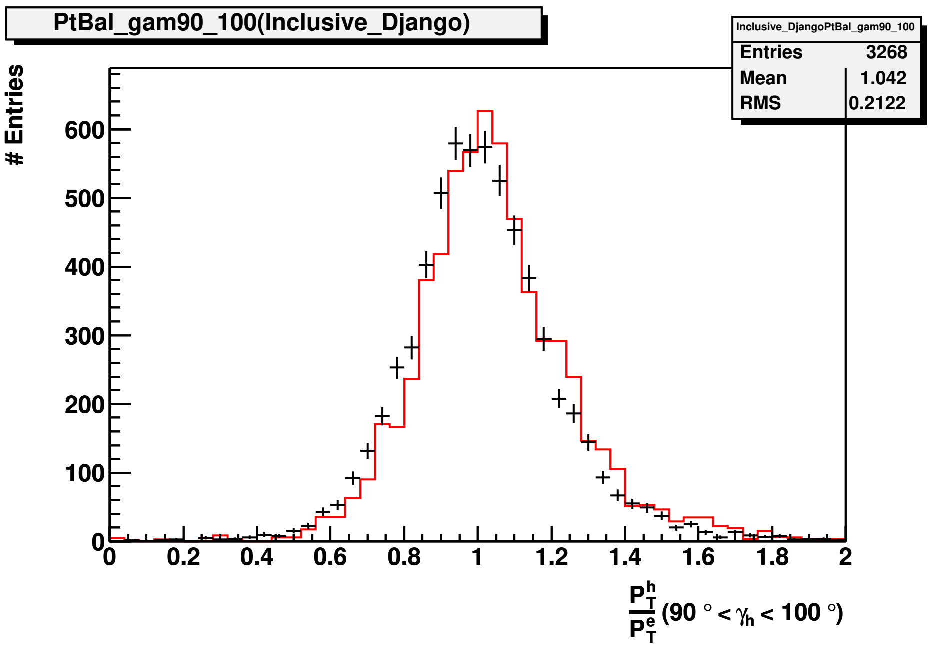

PtBal_gam10_20(Inclusive_Django)
Inclusive_DjangoPtBal_gam10_20
Entries 18476
Mean 0.8417
RMS 0.2662
Entries
$\frac{P_T^h}{P_T^e}$ (γ_h < 20 °)

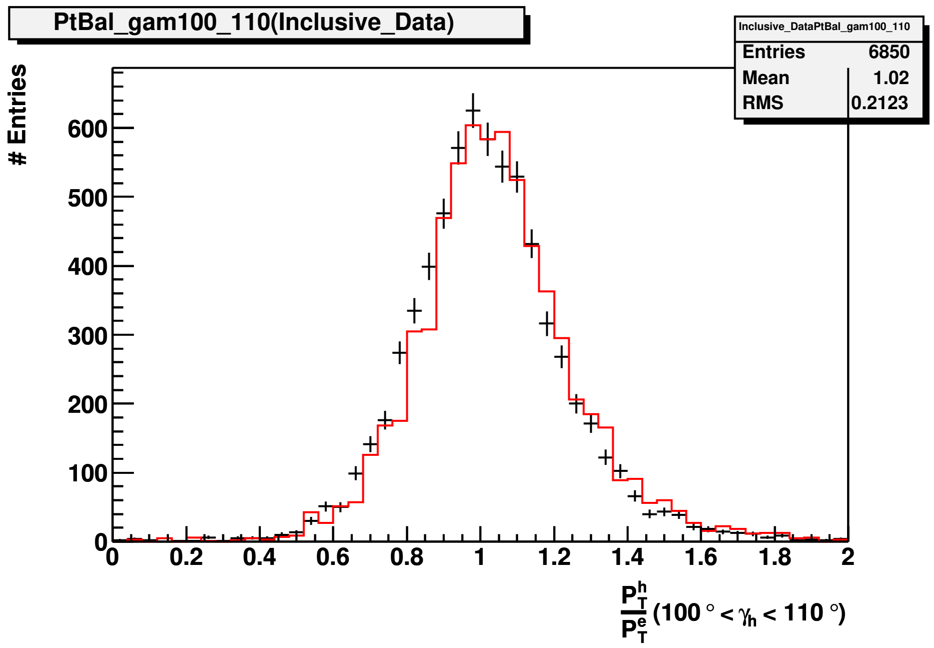

PtBal_gam20_30(Inclusive_Data)
Inclusive_DataPtBal_gam20_30
Entries 10654
Mean 0.9744
RMS 0.2162
Entries
$\frac{P_T^h}{P_T^e}$ (20 ° < γ_h < 30 °)

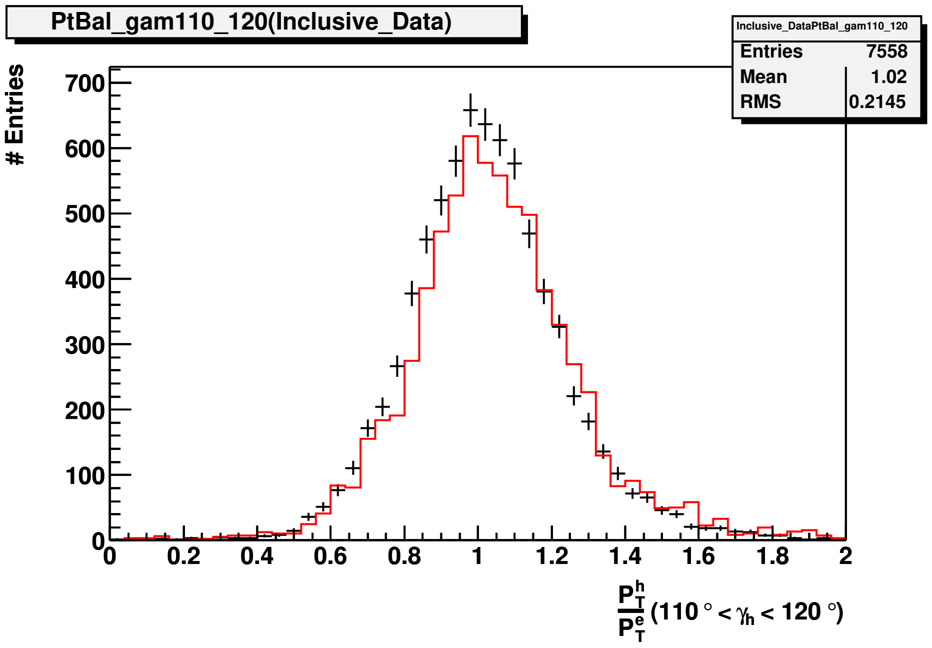

PtBal_gam30_40(Inclusive_Django)
Inclusive_DjangoPtBal_gam30_40
Entries 5544
Mean 1.018
RMS 0.2074
Entries
$\frac{P_T^h}{P_T^e}$ (30 ° < γ_h < 40 °)

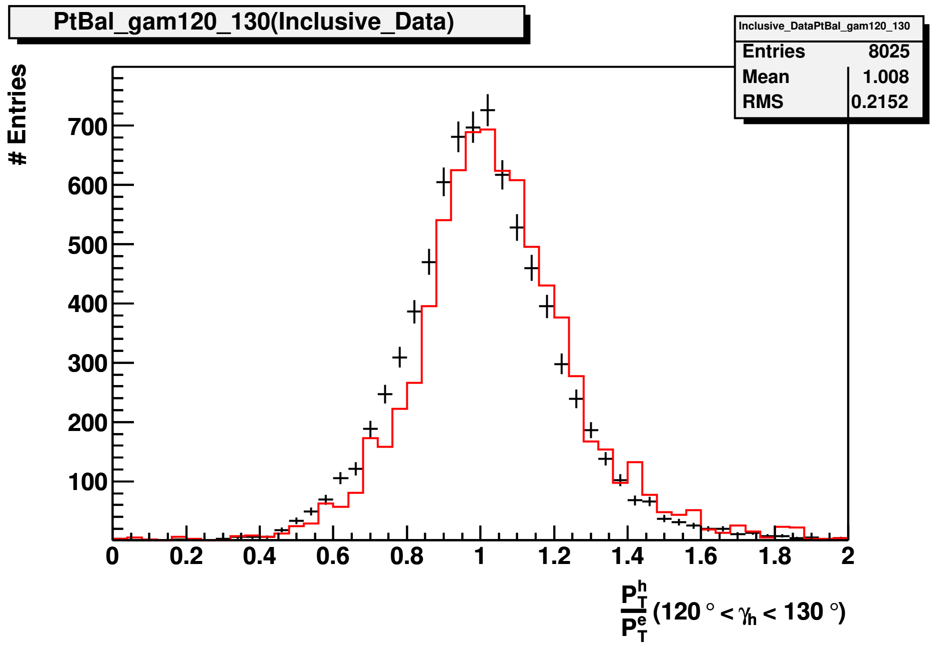

PtBal_gam40_50(Inclusive_Django)
Inclusive_DjangoPtBal_gam40_50
Entries 4515
Mean 1.009
RMS 0.1907
Entries
$\frac{P_T^h}{P_T^e}$ (40 ° < γ_h < 50 °)

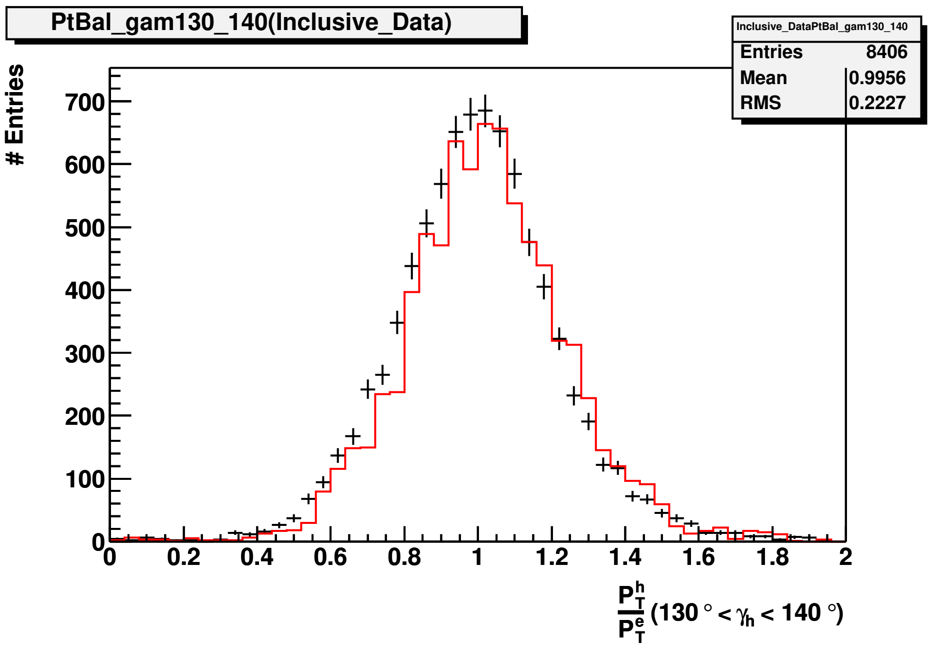

PtBal_gam50_60(Inclusive_Django)
Inclusive_DjangoPtBal_gam50_60
Entries 3880
Mean 1.018
RMS 0.1859
Entries
$\frac{P_T^h}{P_T^e}$ (50 ° < γ_h < 60 °)
PtBal_gam60_70(Inclusive_Django)
Inclusive_DjangoPtBal_gam60_70
Entries 3603
Mean 1.023
RMS 0.1893
Entries
$\frac{P_T^h}{P_T^e}$ (60 ° < γ_h < 70 °)
PtBal_gam70_80(Inclusive_Data)
Inclusive_DataPtBal_gam70_80
Entries 6246
Mean 1.01
RMS 0.2003
Entries
$\frac{P_T^h}{P_T^e}$ (70 ° < γ_h < 80 °)
PtBal_gam80_90(Inclusive_Django)
Inclusive_DjangoPtBal_gam80_90
Entries 3255
Mean 1.023
RMS 0.2107
Entries
$\frac{P_T^h}{P_T^e}$ (80 ° < γ_h < 90 °)


PtBal_gam90_100(Inclusive_Django)
Inclusive_DjangoPtBal_gam90_100
Entries 3268
Mean 1.042
RMS 0.2122
Entries
$\frac{P_T^h}{P_T^e}$ (90 ° < γ_h < 100 °)

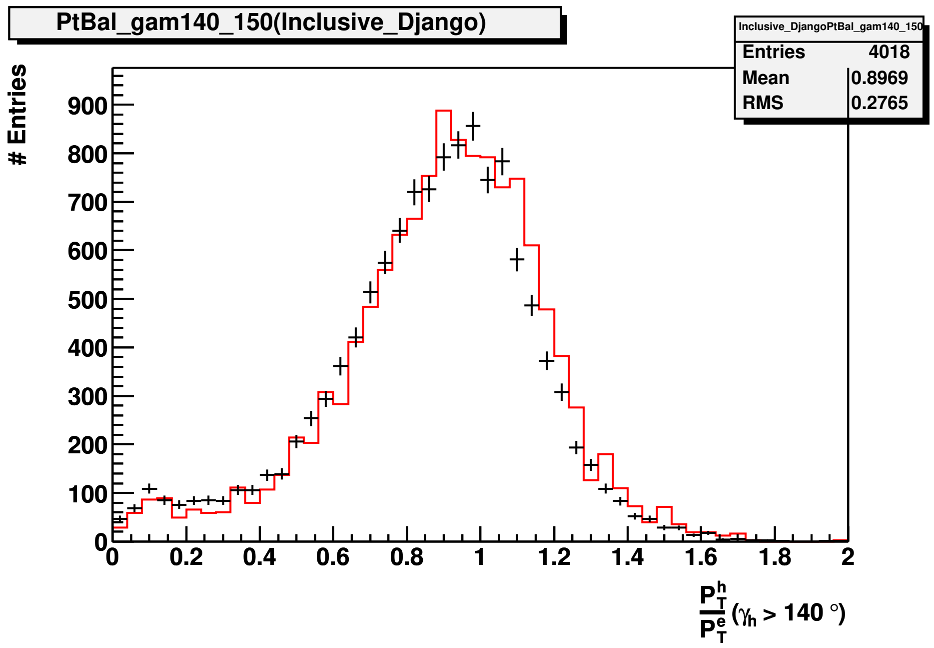

PtBal_gam100_110(Inclusive_Data)
Inclusive_DataPtBal_gam100_110
Entries 6850
Mean 1.02
RMS 0.2123
Entries
$\frac{P_T^h}{P_T^e}$ (100 ° < γ_h < 110 °)


PtBal_gam110_120(Inclusive_Data)
Inclusive_DataPtBal_gam110_120
Entries 7558
Mean 1.02
RMS 0.2145
Entries
$\frac{P_T^h}{P_T^e}$ (110 ° < γ_h < 120 °)

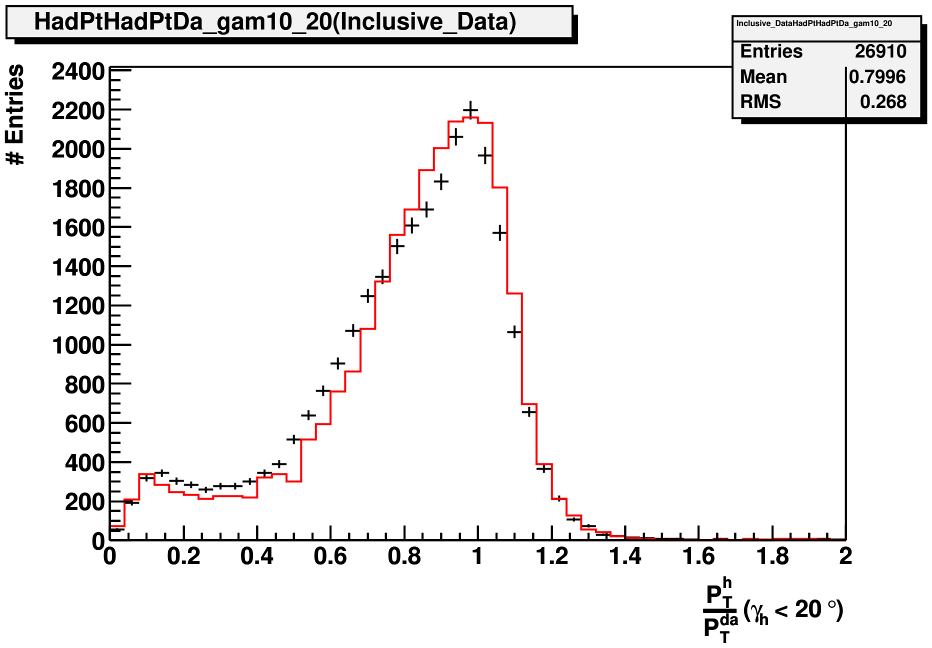

PtBal_gam120_130(Inclusive_Data)
Inclusive_DataPtBal_gam120_130
Entries 8025
Mean 1.008
RMS 0.2152
Entries
$\frac{P_T^h}{P_T^e}$ (120 ° < γ_h < 130 °)



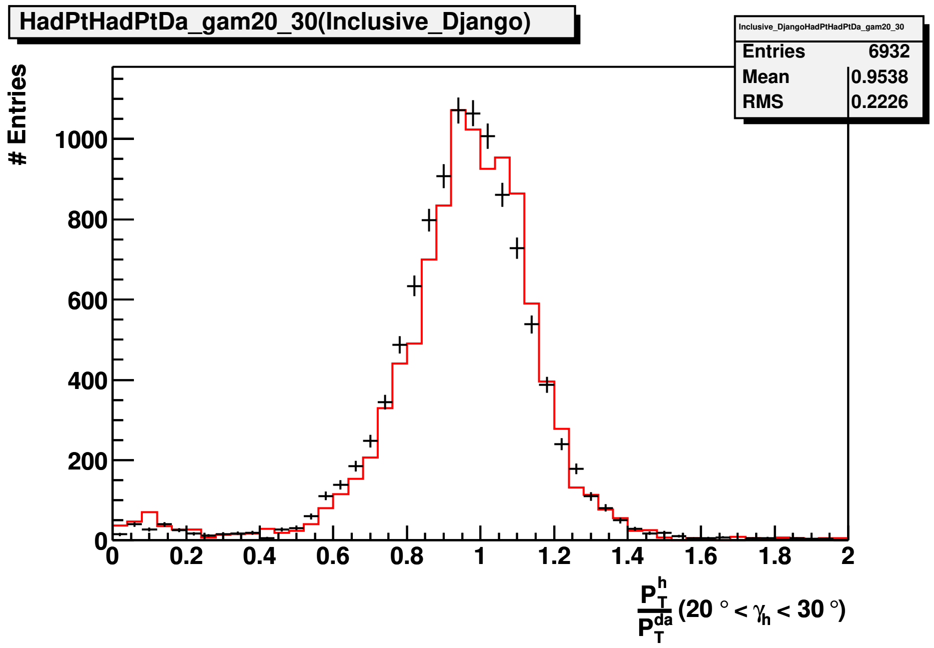
PtBal_gam130_140(Inclusive_Data)
Inclusive_DataPtBal_gam130_140
Entries 8406
Mean 0.9956
RMS 0.2227
Entries
$\frac{P_T^h}{P_T^e}$ (130 ° < γ_h < 140 °)



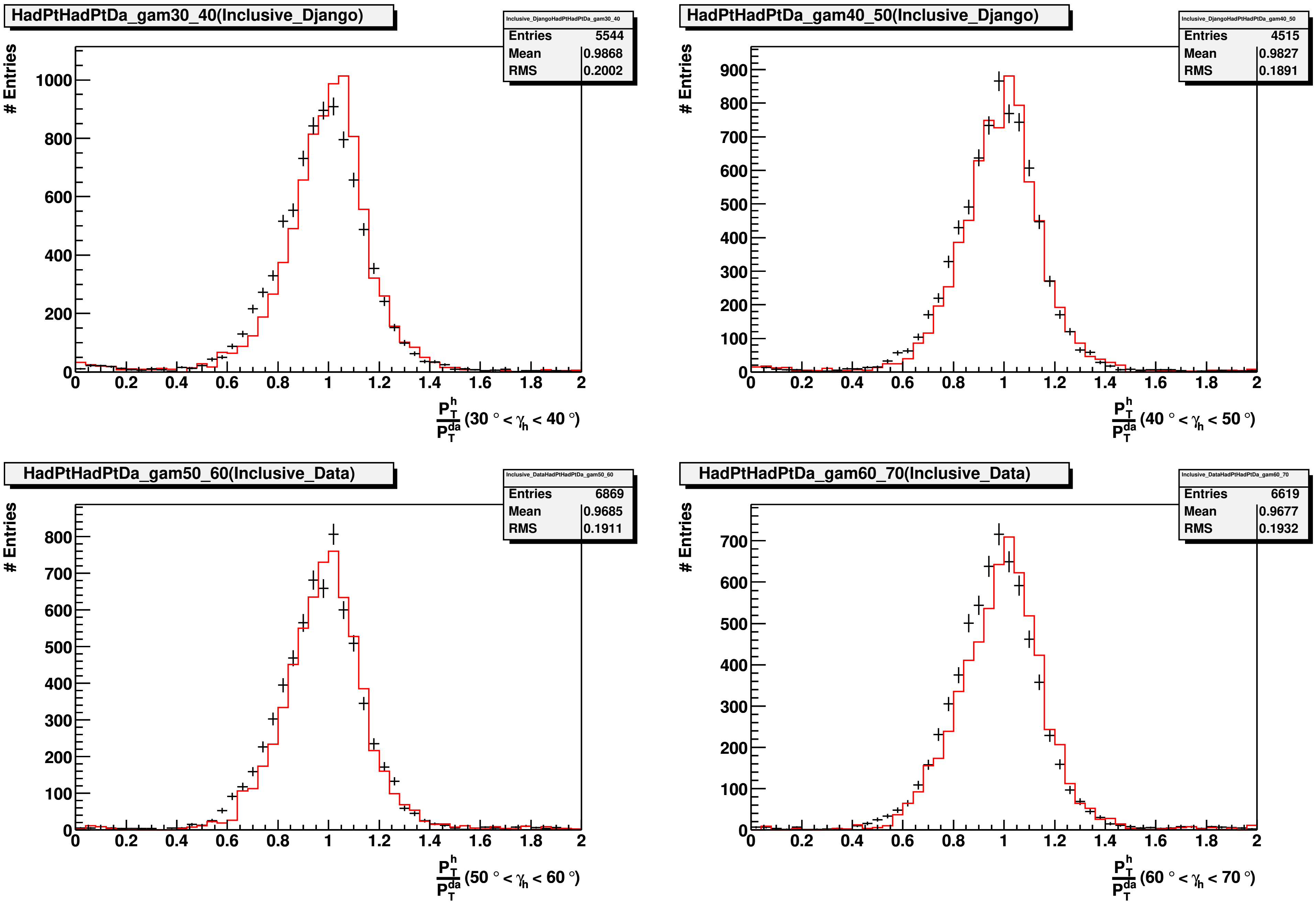
PtBal_gam140_150(Inclusive_Django)
Inclusive_DjangoPtBal_gam140_150
Entries 4018
Mean 0.8969
RMS 0.2765
Entries
$\frac{P_T^h}{P_T^e}$ (γ_h > 140 °)



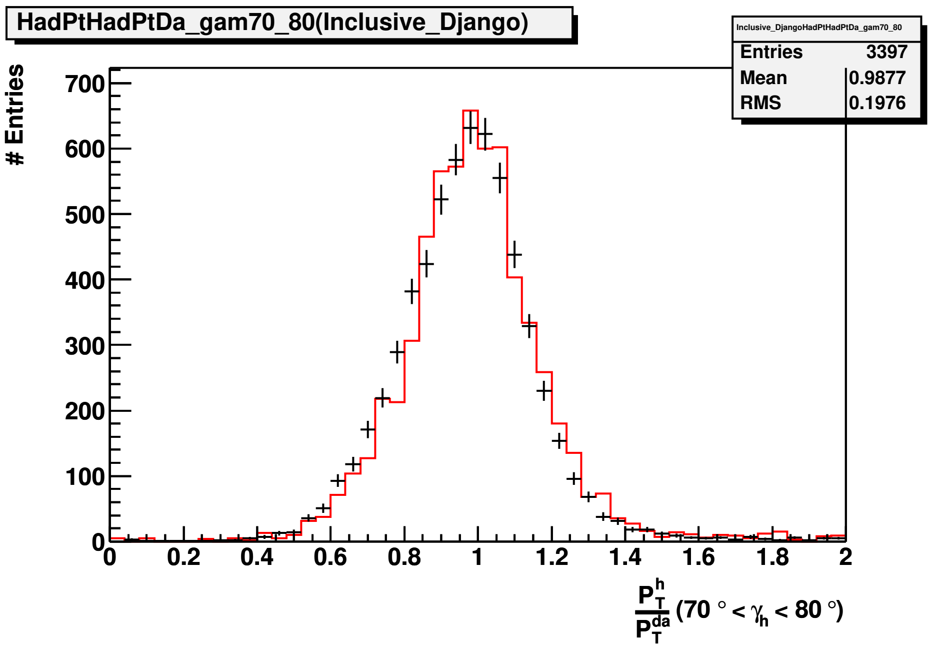
HadPtHadPtDa_gam10_20(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam10_20
Entries 26910
Mean 0.7996
RMS 0.268
Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h < 20 °)

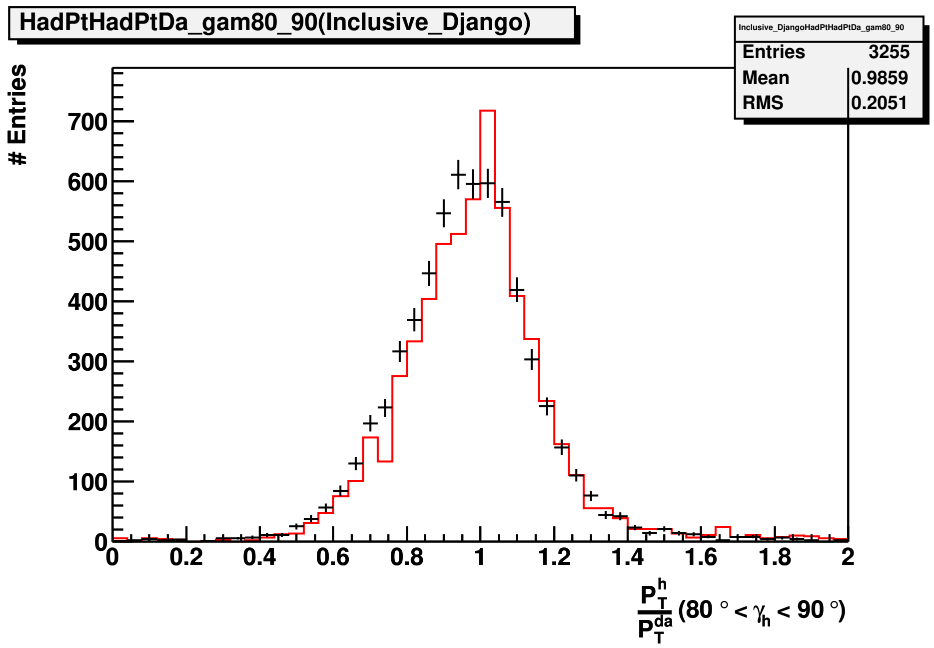


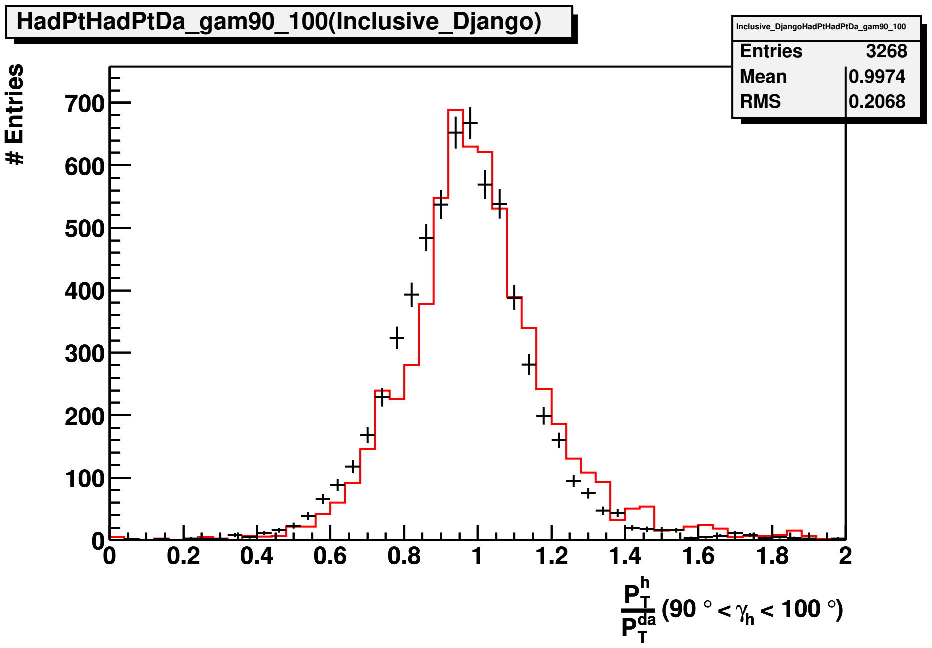
HadPtHadPtDa_gam20_30(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam20_30
Entries 6932
Mean 0.9538
RMS 0.2226
Entries
$\frac{P_T^h}{P_T^{da}}$ (20 ° < γ_h < 30 °)

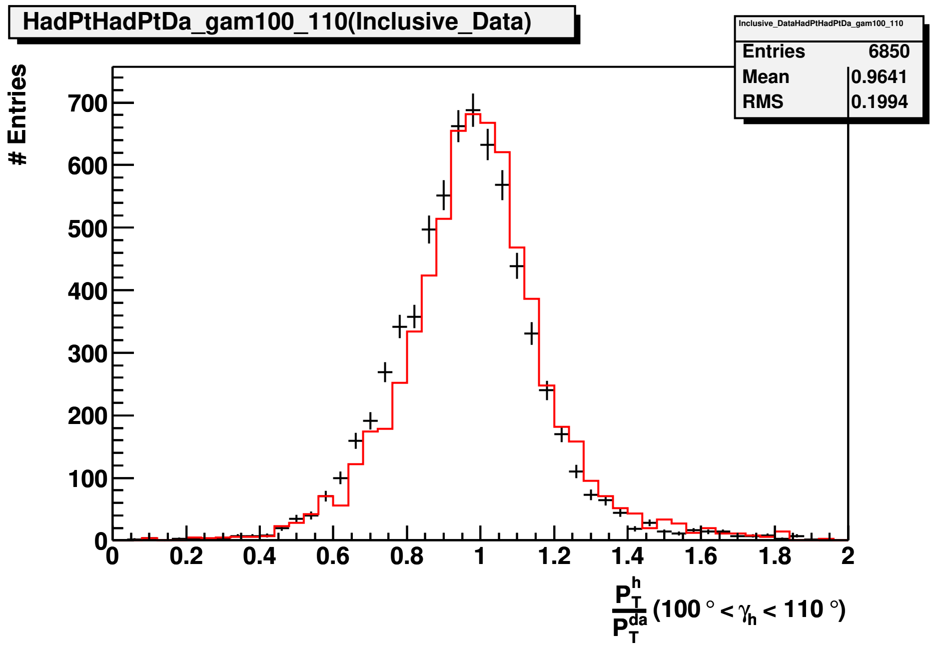


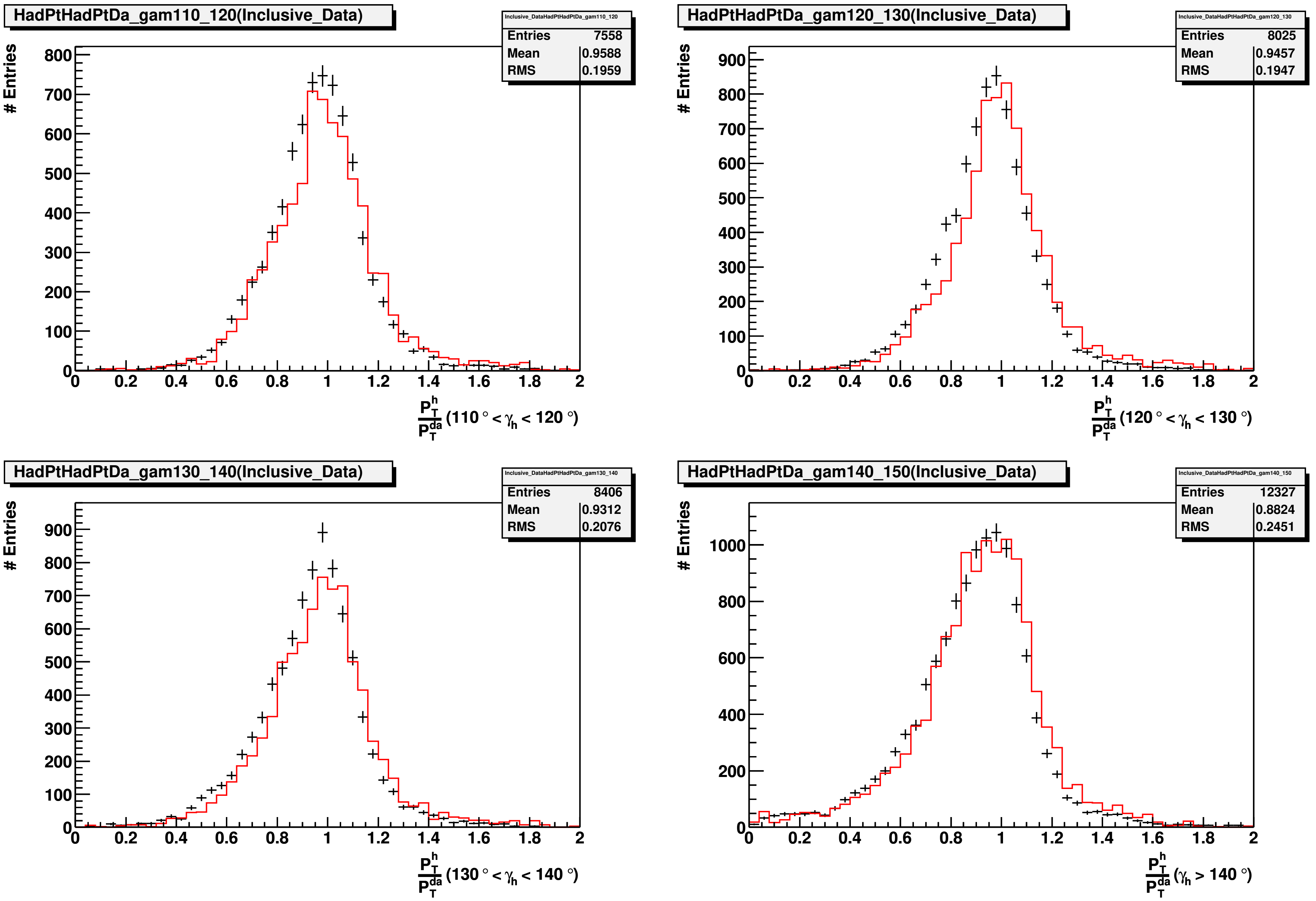
HadPtHadPtDa_gam30_40(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam30_40
Entries 5544
Mean 0.9868
RMS 0.2002
Entries
$\frac{P_T^h}{P_T^{da}}$ (30 ° < γ_h < 40 °)
HadPtHadPtDa_gam40_50(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam40_50
Entries 4515
Mean 0.9827
RMS 0.1891
Entries
$\frac{P_T^h}{P_T^{da}}$ (40 ° < γ_h < 50 °)
HadPtHadPtDa_gam50_60(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam50_60
Entries 6869
Mean 0.9685
RMS 0.1911
Entries
$\frac{P_T^h}{P_T^{da}}$ (50 ° < γ_h < 60 °)
HadPtHadPtDa_gam60_70(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam60_70
Entries 6619
Mean 0.9677
RMS 0.1932
Entries
$\frac{P_T^h}{P_T^{da}}$ (60 ° < γ_h < 70 °)


HadPtHadPtDa_gam70_80(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam70_80
Entries 3397
Mean 0.9877
RMS 0.1976
Entries
$\frac{P_T^h}{P_T^{da}}$ (70 ° < γ_h < 80 °)


HadPtHadPtDa_gam80_90(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam80_90
Entries 3255
Mean 0.9859
RMS 0.2051
Entries
$\frac{P_T^h}{P_T^{da}}$ (80 ° < γ_h < 90 °)


HadPtHadPtDa_gam90_100(Inclusive_Django)
Inclusive_DjangoHadPtHadPtDa_gam90_100
Entries 3268
Mean 0.9974
RMS 0.2068
Entries
$\frac{P_T^h}{P_T^{da}}$ (90 ° < γ_h < 100 °)


HadPtHadPtDa_gam100_110(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam100_110
Entries 6850
Mean 0.9641
RMS 0.1994
Entries
$\frac{P_T^h}{P_T^{da}}$ (100 ° < γ_h < 110 °)


HadPtHadPtDa_gam110_120(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam110_120
Entries 7558
Mean 0.9588
RMS 0.1959
Entries
$\frac{P_T^h}{P_T^{da}}$ (110 ° < γ_h < 120 °)
HadPtHadPtDa_gam120_130(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam120_130
Entries 8025
Mean 0.9457
RMS 0.1947
Entries
$\frac{P_T^h}{P_T^{da}}$ (120 ° < γ_h < 130 °)
HadPtHadPtDa_gam130_140(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam130_140
Entries 8406
Mean 0.9312
RMS 0.2076
Entries
$\frac{P_T^h}{P_T^{da}}$ (130 ° < γ_h < 140 °)
HadPtHadPtDa_gam140_150(Inclusive_Data)
Inclusive_DataHadPtHadPtDa_gam140_150
Entries 12327
Mean 0.8824
RMS 0.2451
Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h > 140 °)