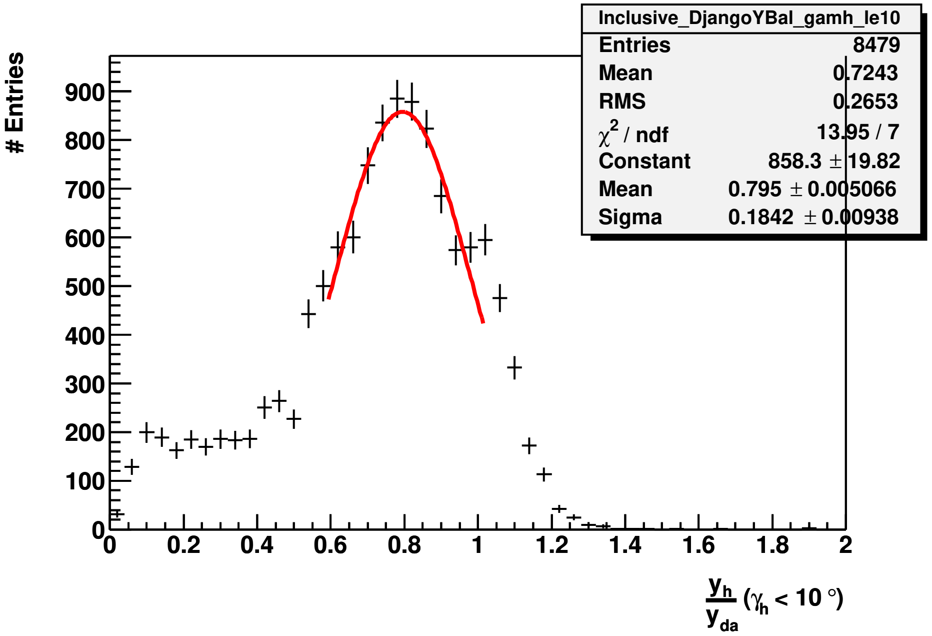
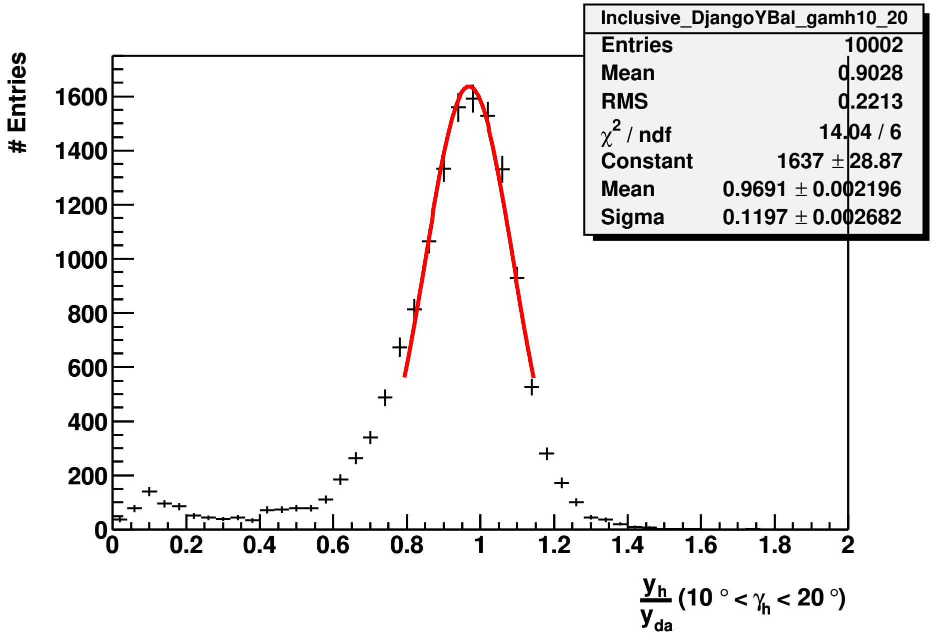
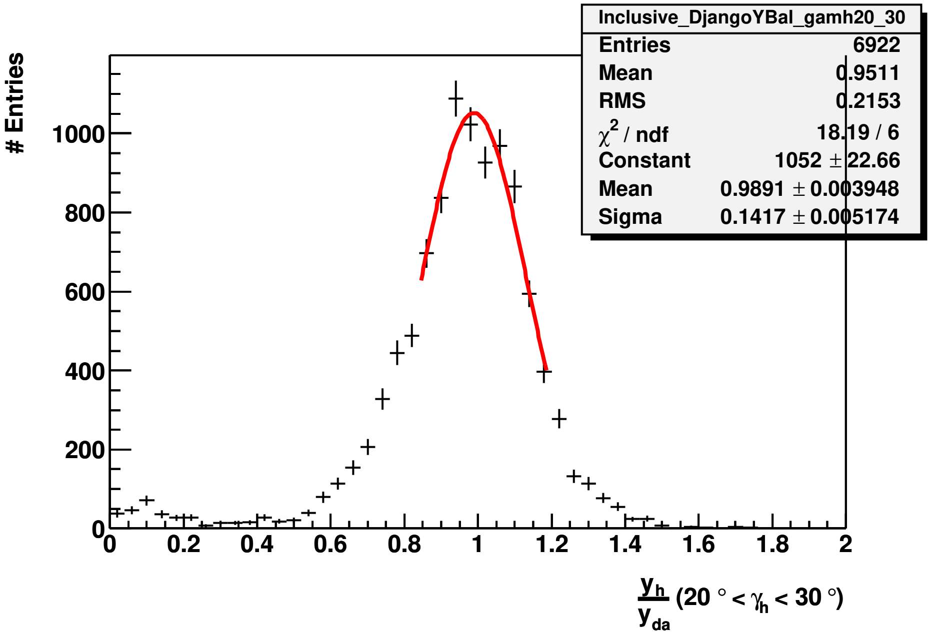
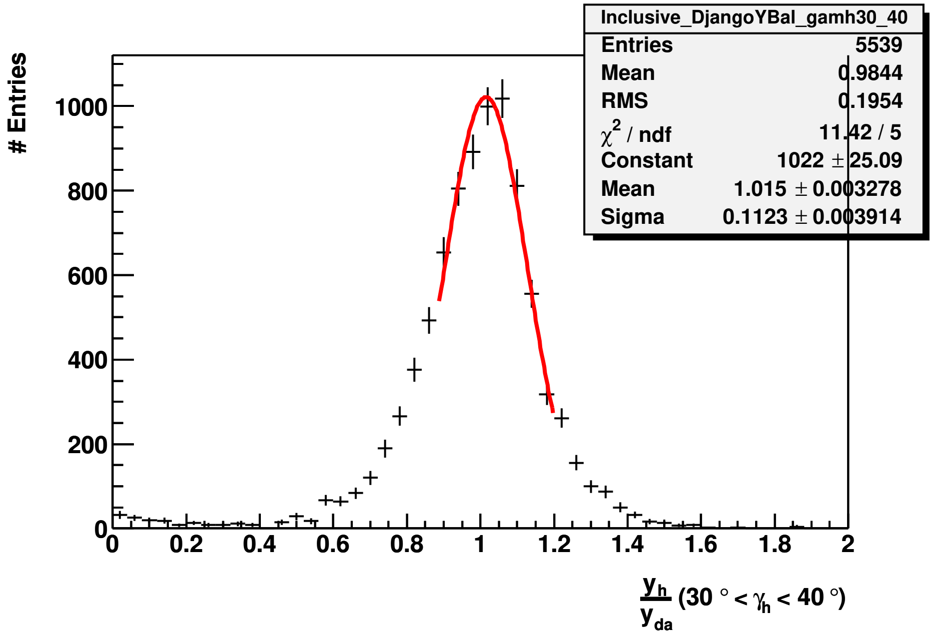
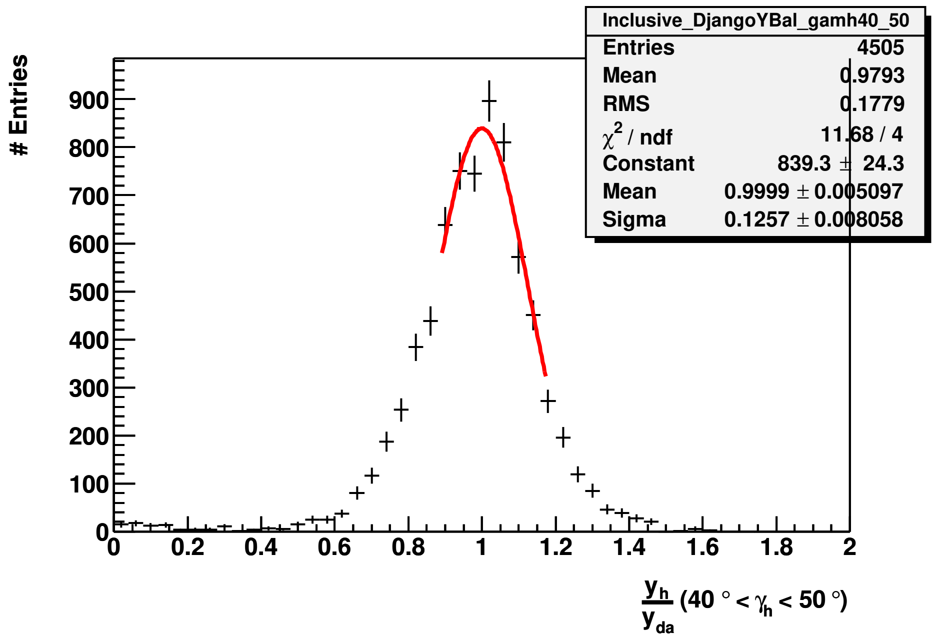
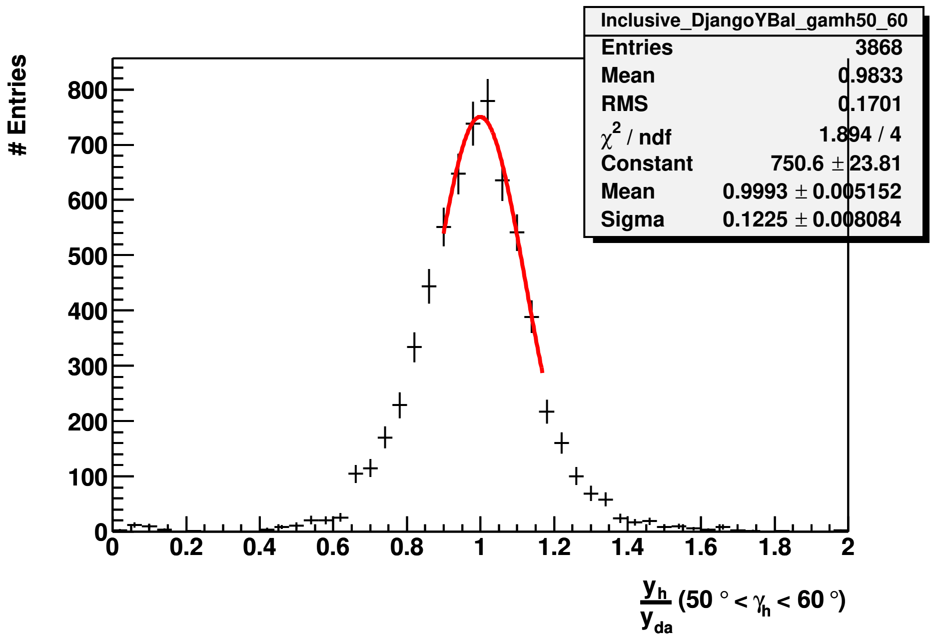

Inclusive_DjangoYBal_gamh_le10
Entries 8479
Mean 0.7243
RMS 0.2653
χ^2 / ndf 13.95 / 7
Constant 858.3 ± 19.82
Mean 0.795 ± 0.005066
Sigma 0.1842 ± 0.00938
Entries
$\frac{y_h}{y_{da}}$ (γ_h < 10 °)

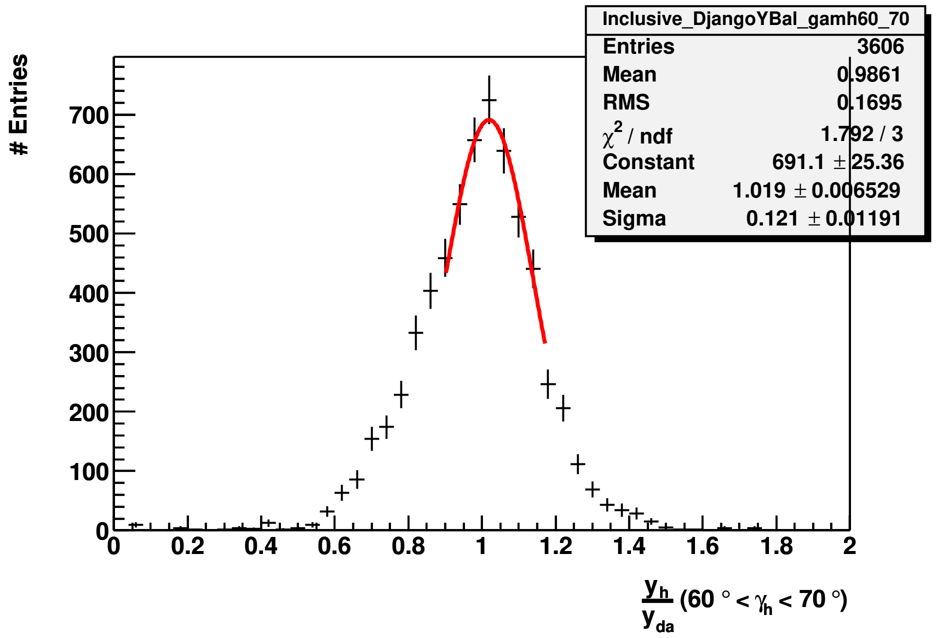

Inclusive_DjangoYBal_gamh10_20
Entries 10002
Mean 0.9028
RMS 0.2213
χ^2 / ndf 14.04 / 6
Constant 1637 ± 28.87
Mean 0.9691 ± 0.002196
Sigma 0.1197 ± 0.002682
Entries
$\frac{y_h}{y_{da}}$ (10 ° < γ_h < 20 °)

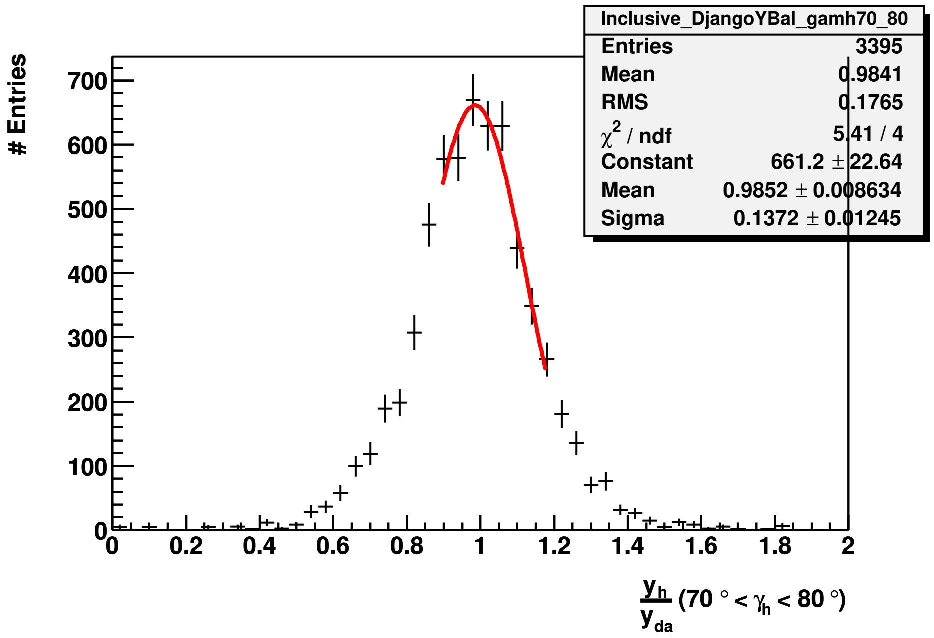

Inclusive_DjangoYBal_gamh20_30
Entries 6922
Mean 0.9511
RMS 0.2153
χ^2 / ndf 18.19 / 6
Constant 1052 ± 22.66
Mean 0.9891 ± 0.003948
Sigma 0.1417 ± 0.005174
Entries
$\frac{y_h}{y_{da}}$ (20 ° < γ_h < 30 °)

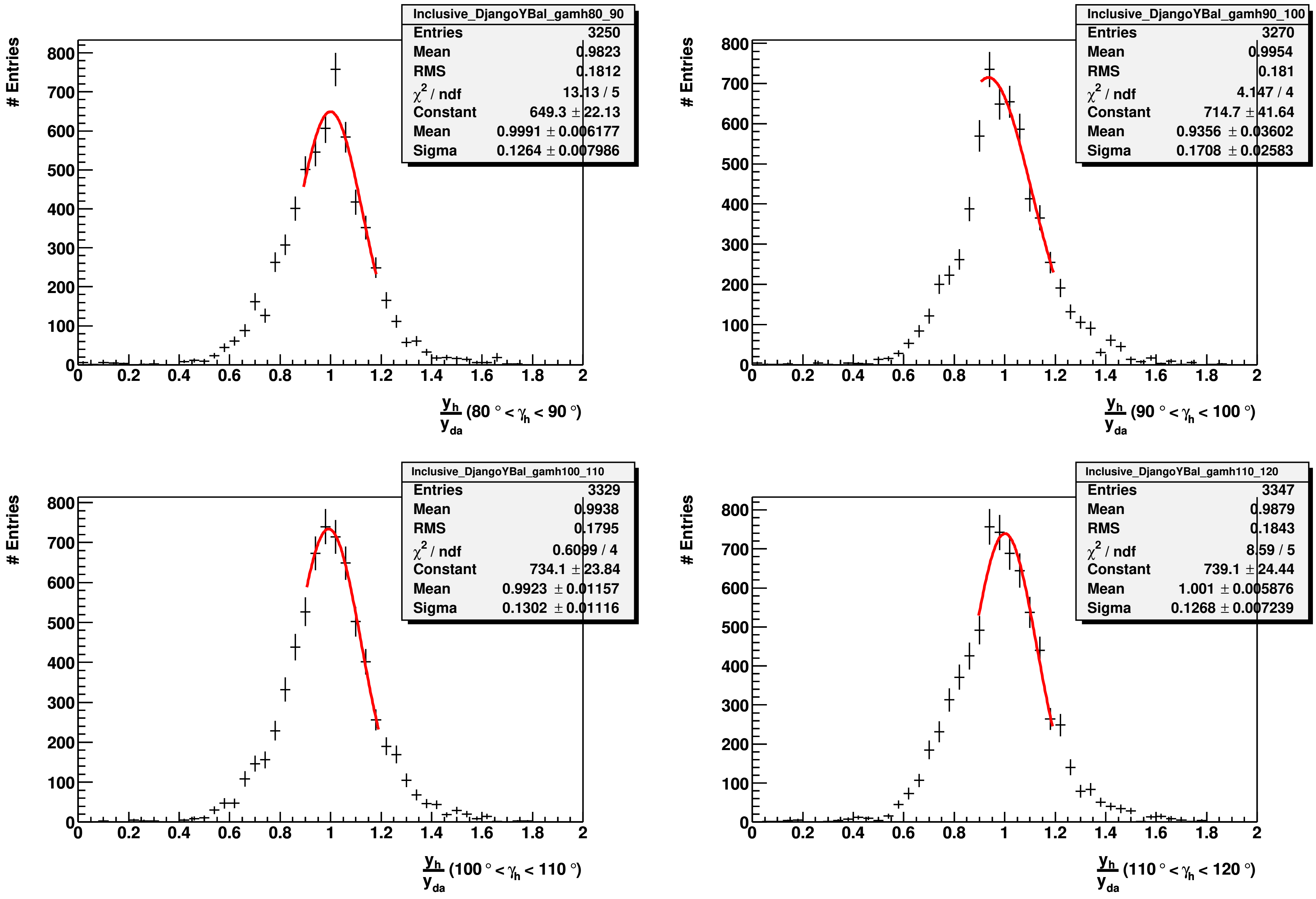

Inclusive_DjangoYBal_gamh30_40
Entries 5539
Mean 0.9844
RMS 0.1954
χ^2 / ndf 11.42 / 5
Constant 1022 ± 25.09
Mean 1.015 ± 0.003278
Sigma 0.1123 ± 0.003914
Entries
$\frac{y_h}{y_{da}}$ (30 ° < γ_h < 40 °)


Inclusive_DjangoYBal_gamh40_50
Entries 4505
Mean 0.9793
RMS 0.1779
χ² / ndf 11.68 / 4
Constant 839.3 ± 24.3
Mean 0.9999 ± 0.005097
Sigma 0.1257 ± 0.008058
Entries
yh / yda (40 ° < γh < 50 °)

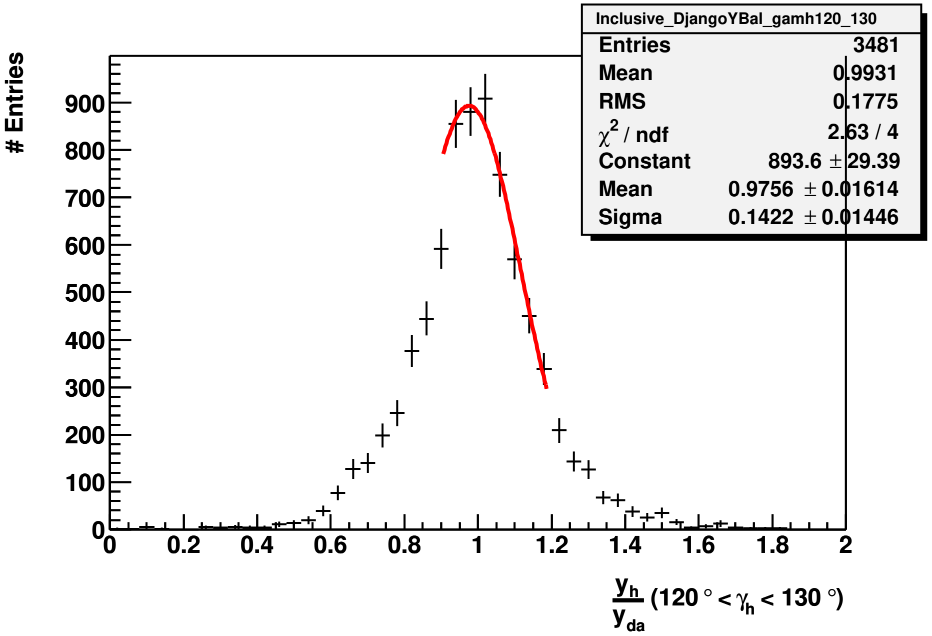

Inclusive_DjangoYBal_gamh50_60
Entries 3868
Mean 0.9833
RMS 0.1701
χ² / ndf 1.894 / 4
Constant 750.6 ± 23.81
Mean 0.9993 ± 0.005152
Sigma 0.1225 ± 0.008084
Entries
yh / yda (50 ° < γh < 60 °)

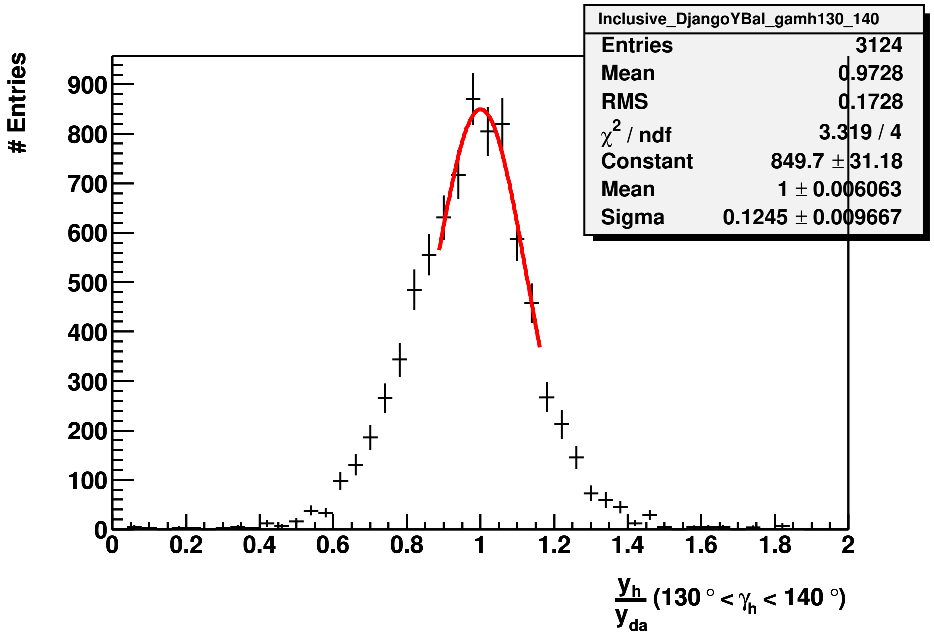

Inclusive_DjangoYBal_gamh60_70
Entries 3606
Mean 0.9861
RMS 0.1695
χ² / ndf 1.792 / 3
Constant 691.1 ± 25.36
Mean 1.019 ± 0.006529
Sigma 0.121 ± 0.01191
Entries
yh / yda (60 ° < γh < 70 °)

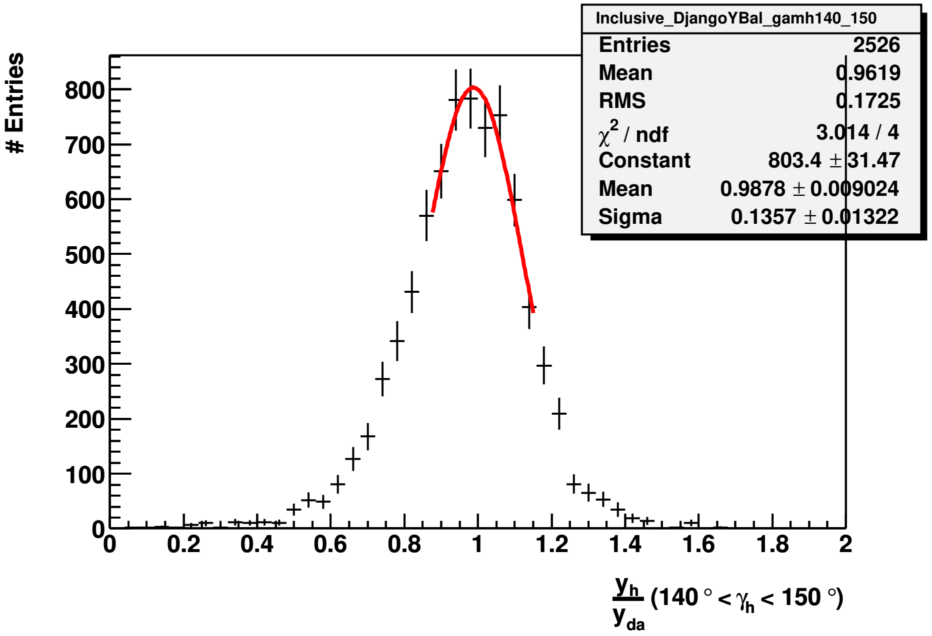

Inclusive_DjangoYBal_gamh70_80
Entries 3395
Mean 0.9841
RMS 0.1765
χ² / ndf 5.41 / 4
Constant 661.2 ± 22.64
Mean 0.9852 ± 0.008634
Sigma 0.1372 ± 0.01245
Entries
yh / yda (70 ° < γh < 80 °)

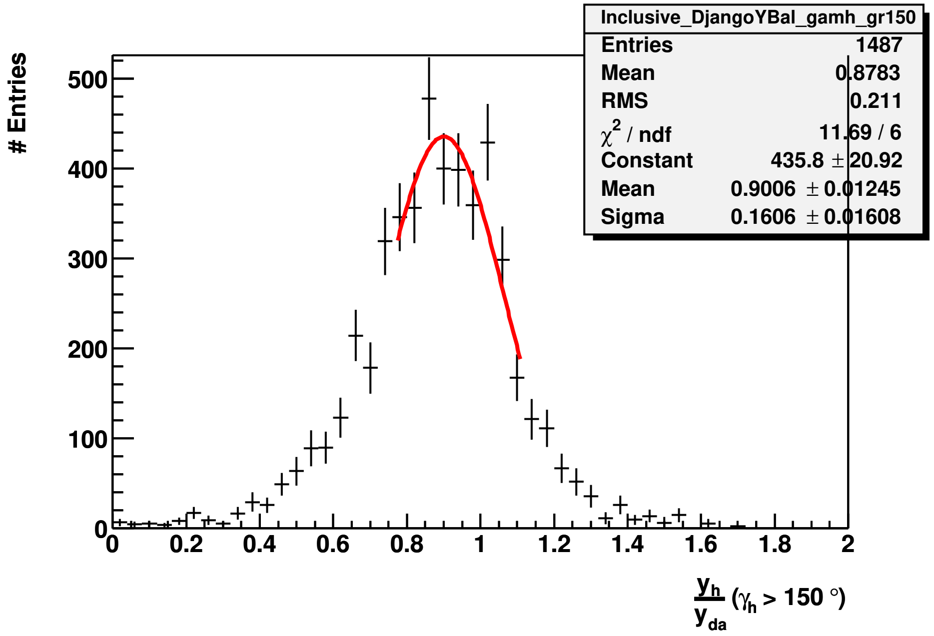


Inclusive_DjangoYBal_gamh80_90
Entries 3250
Mean 0.9823
RMS 0.1812
χ2 / ndf 13.13 / 5
Constant 649.3 ± 22.13
Mean 0.9991 ± 0.006177
Sigma 0.1264 ± 0.007986
Entries
yh / yda (80 ° < γh < 90 °)
Inclusive_DjangoYBal_gamh90_100
Entries 3270
Mean 0.9954
RMS 0.181
χ2 / ndf 4.147 / 4
Constant 714.7 ± 41.64
Mean 0.9356 ± 0.03602
Sigma 0.1708 ± 0.02583
Entries
yh / yda (90 ° < γh < 100 °)
Inclusive_DjangoYBal_gamh100_110
Entries 3329
Mean 0.9938
RMS 0.1795
χ2 / ndf 0.6099 / 4
Constant 734.1 ± 23.84
Mean 0.9923 ± 0.01157
Sigma 0.1302 ± 0.01116
Entries
yh / yda (100 ° < γh < 110 °)
Inclusive_DjangoYBal_gamh110_120
Entries 3347
Mean 0.9879
RMS 0.1843
χ2 / ndf 8.59 / 5
Constant 739.1 ± 24.44
Mean 1.001 ± 0.005876
Sigma 0.1268 ± 0.007239
Entries
yh / yda (110 ° < γh < 120 °)


Inclusive_DjangoYBal_gamh120_130
Entries 3481
Mean 0.9931
RMS 0.1775
χ2 / ndf 2.63 / 4
Constant 893.6 ± 29.39
Mean 0.9756 ± 0.01614
Sigma 0.1422 ± 0.01446
Entries
yh / yda (120 ° < γh < 130 °)


Inclusive_DjangoYBal_gamh130_140
Entries 3124
Mean 0.9728
RMS 0.1728
χ2 / ndf 3.319 / 4
Constant 849.7 ± 31.18
Mean 1 ± 0.006063
Sigma 0.1245 ± 0.009667
Entries
yh / yda (130 ° < γh < 140 °)


Inclusive_DjangoYBal_gamh140_150
Entries 2526
Mean 0.9619
RMS 0.1725
χ2 / ndf 3.014 / 4
Constant 803.4 ± 31.47
Mean 0.9878 ± 0.009024
Sigma 0.1357 ± 0.01322
Entries
yh / yda (140 ° < γh < 150 °)


Inclusive_DjangoYBal_gamh_gr150
Entries 1487
Mean 0.8783
RMS 0.211
χ2 / ndf 11.69 / 6
Constant 435.8 ± 20.92
Mean 0.9006 ± 0.01245
Sigma 0.1606 ± 0.01608
Entries
yh / yda (γh > 150 °)