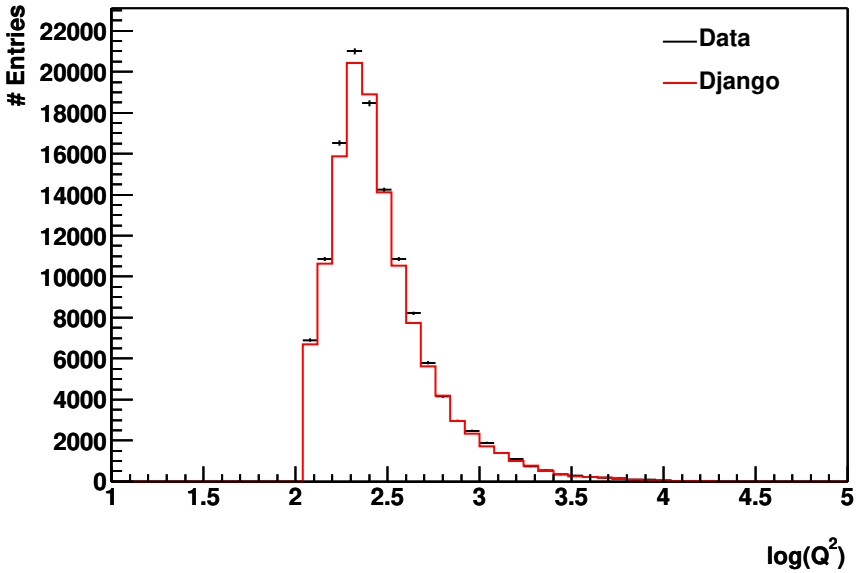
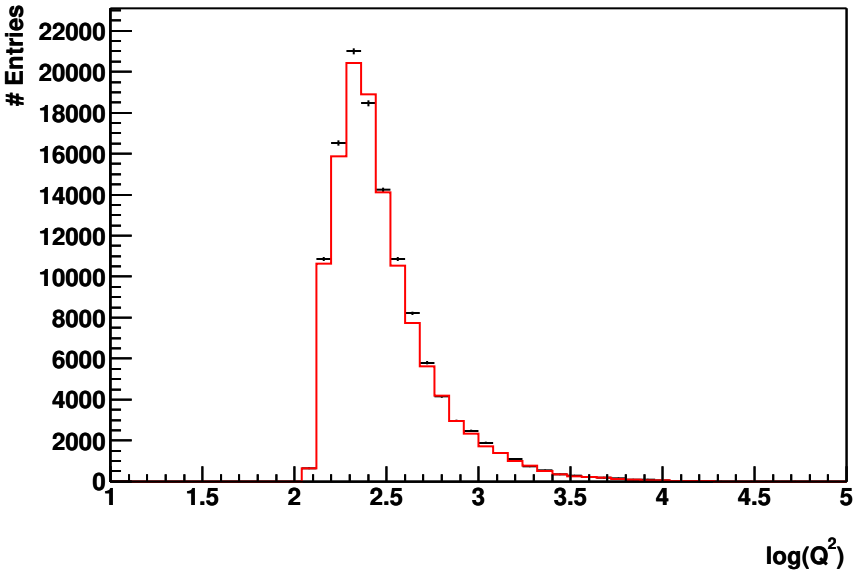
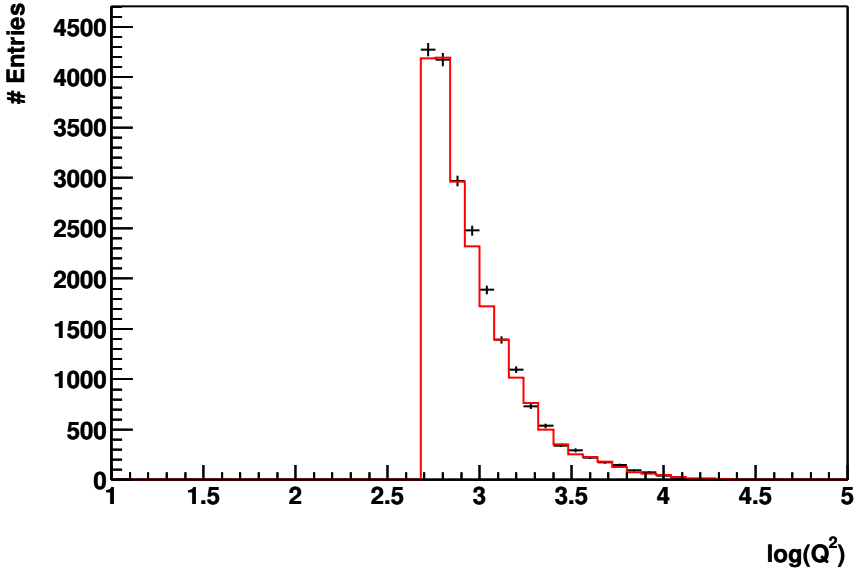
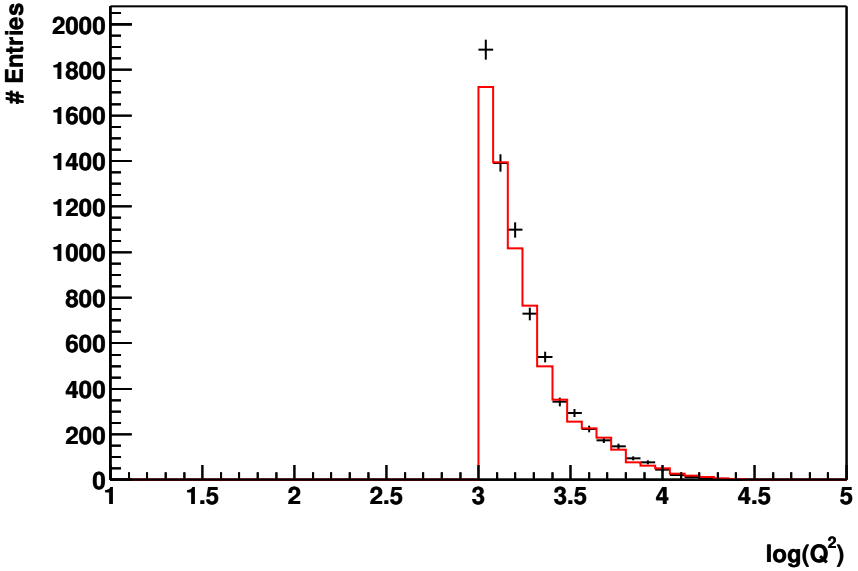
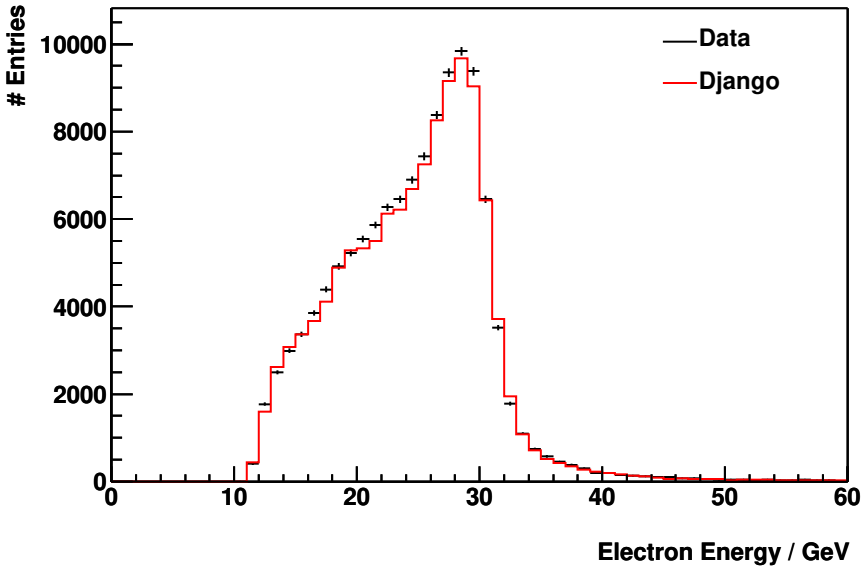
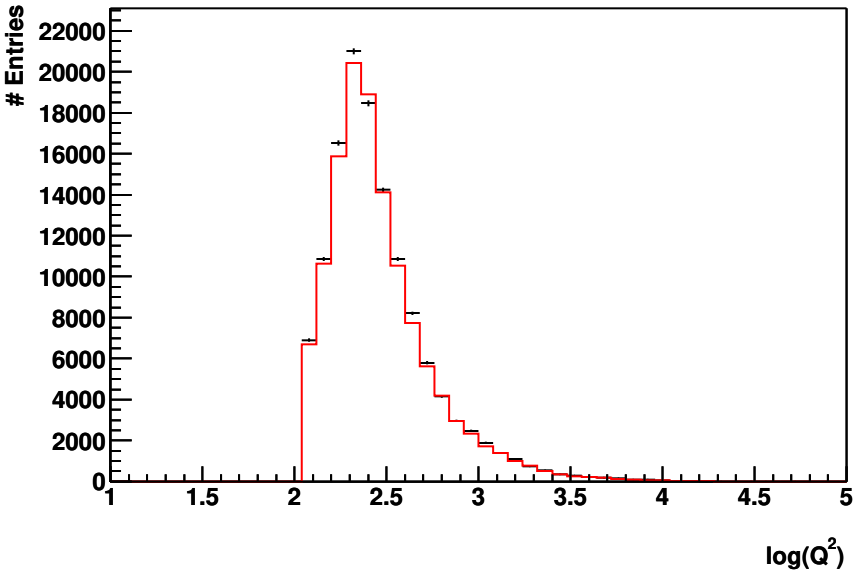

Data
Django
# Entries
log(Q²)

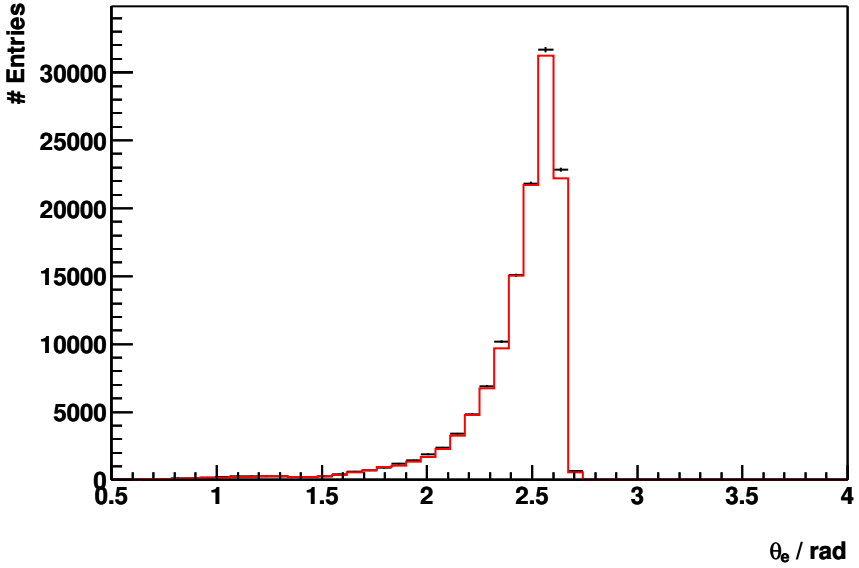

# Entries
log(Q²)

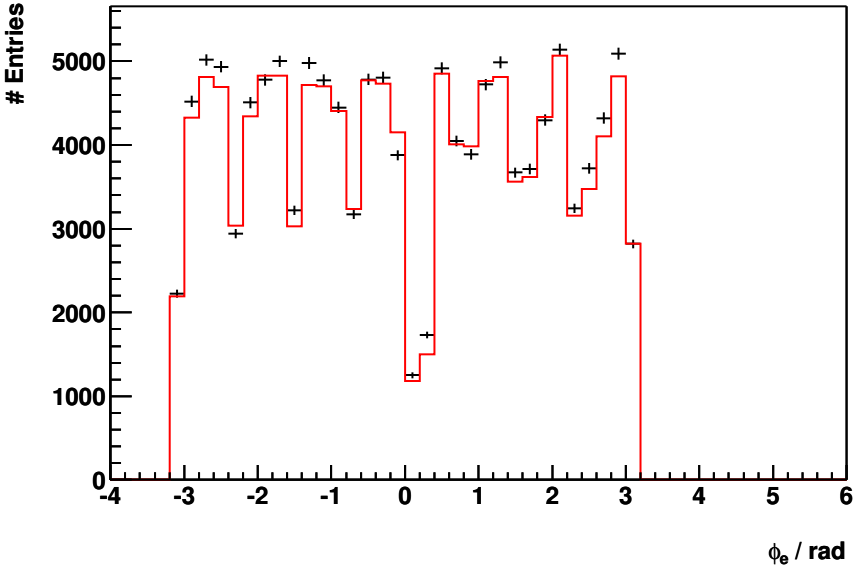

# Entries
log(Q²)

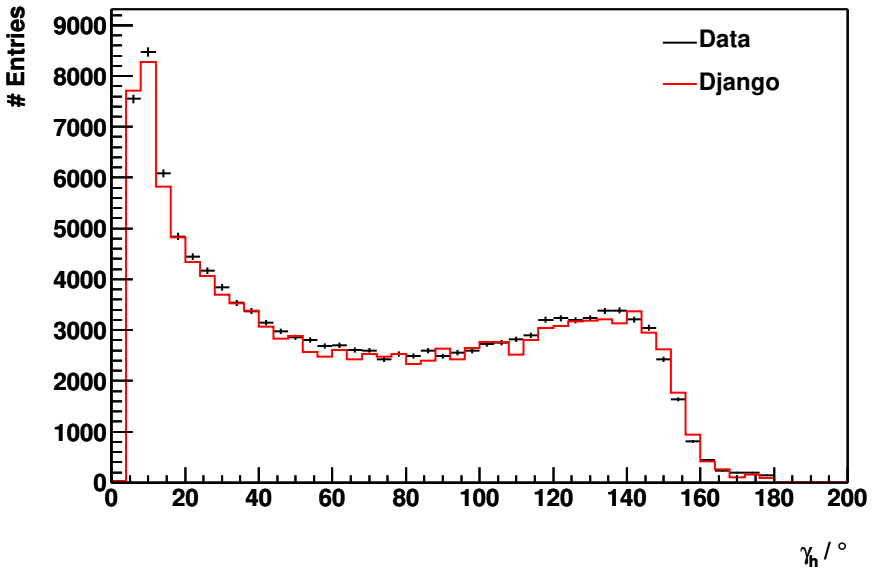

# Entries
log(Q²)

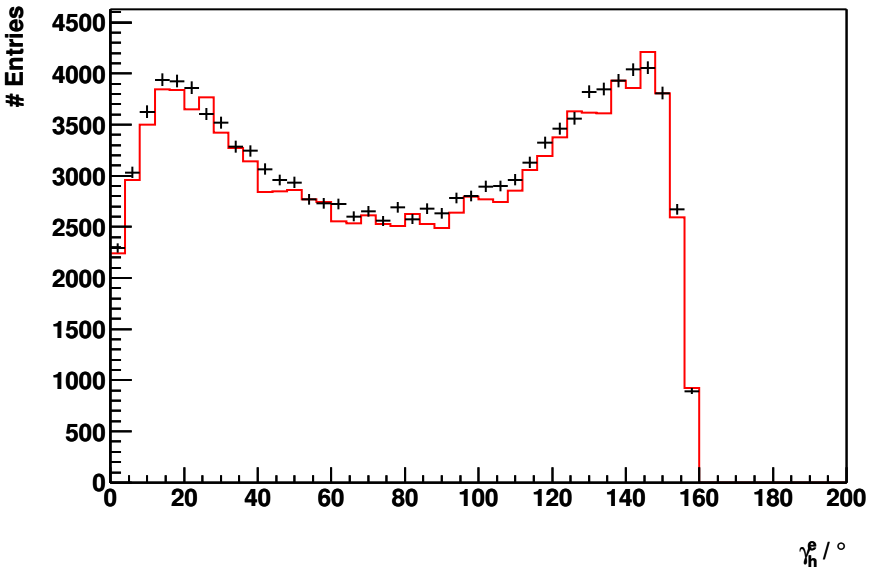

Entries
Data
Django
Electron Energy / GeV

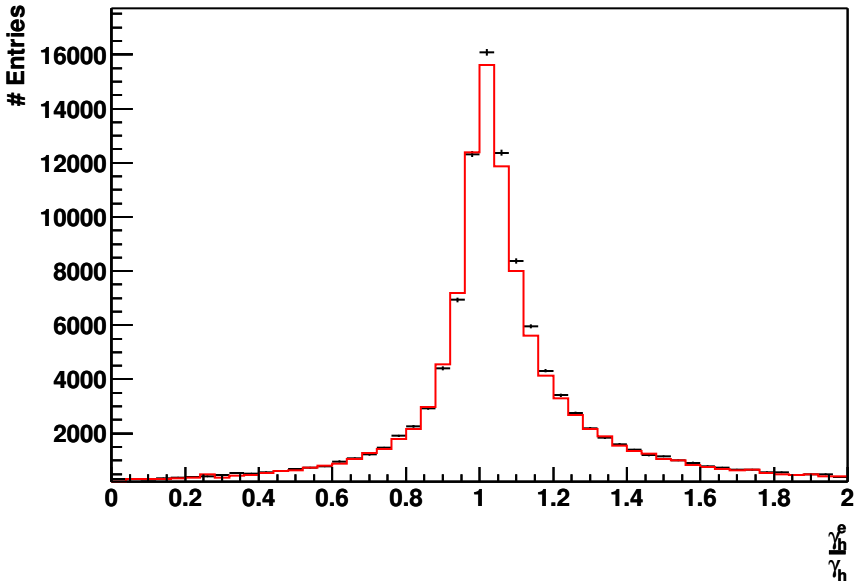

# Entries
log(Q²)

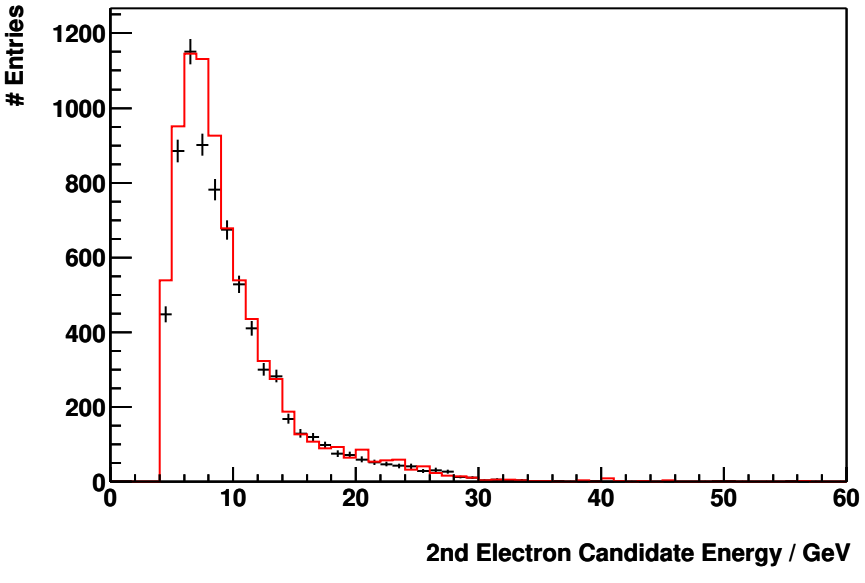

Entries
θe / rad

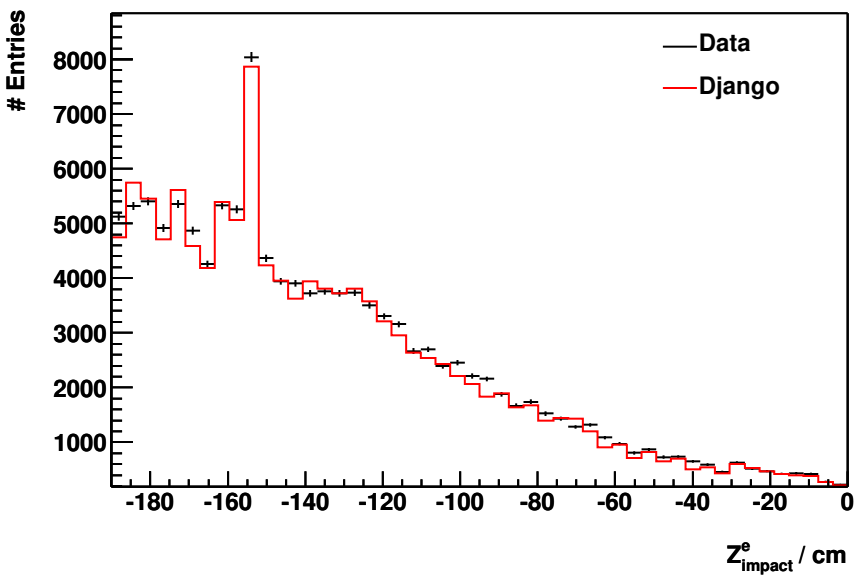

Entries
φe / rad

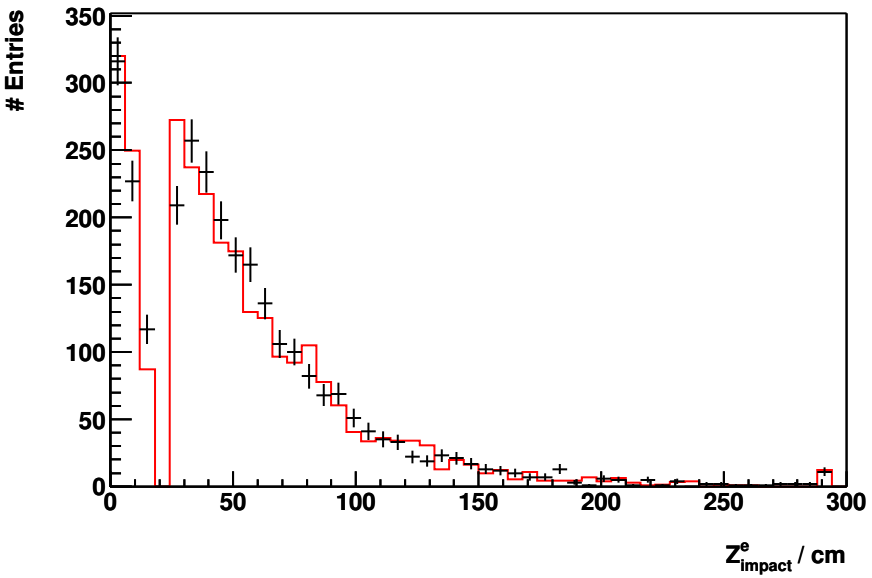

Data
Django
Entries
γ_h / °

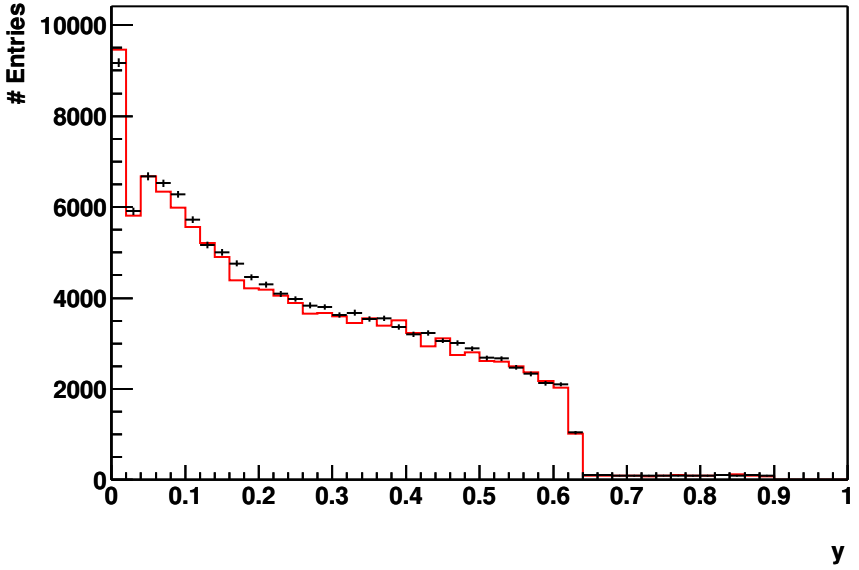

Entries
γ_h^e / °

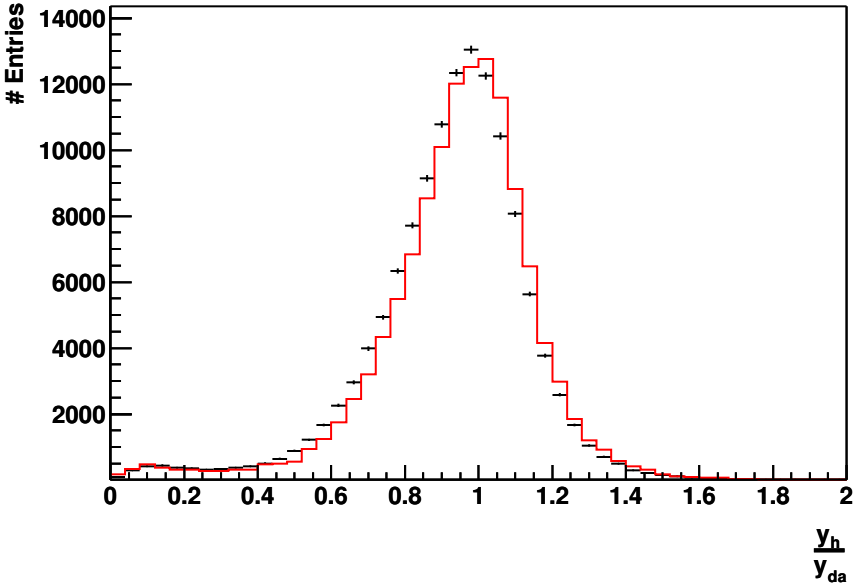

Entries
γ_h^e

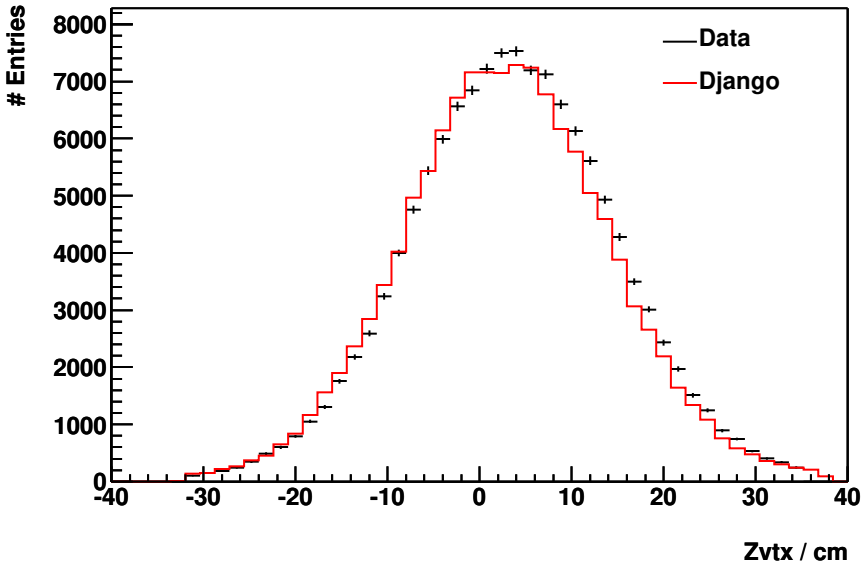

Entries
2nd Electron Candidate Energy / GeV

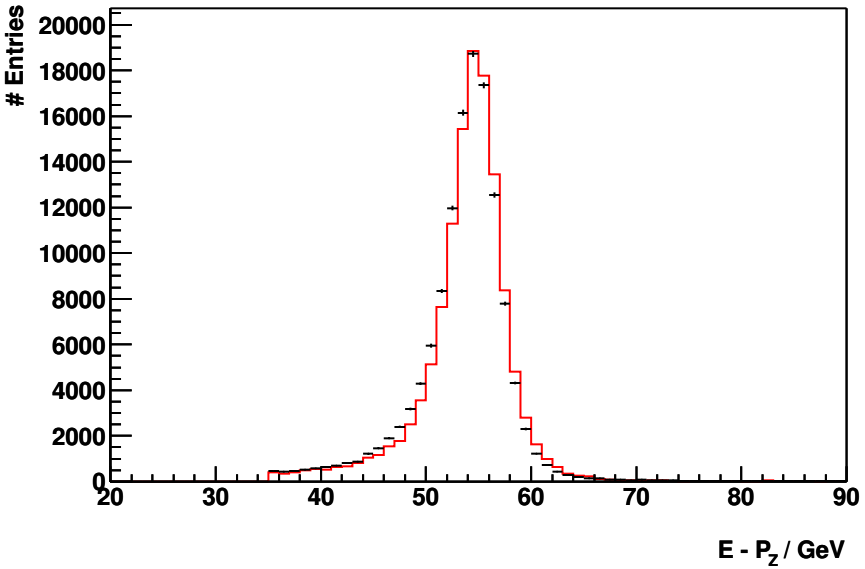

Data
Django
Entries
Z^{e}_{impact} / cm

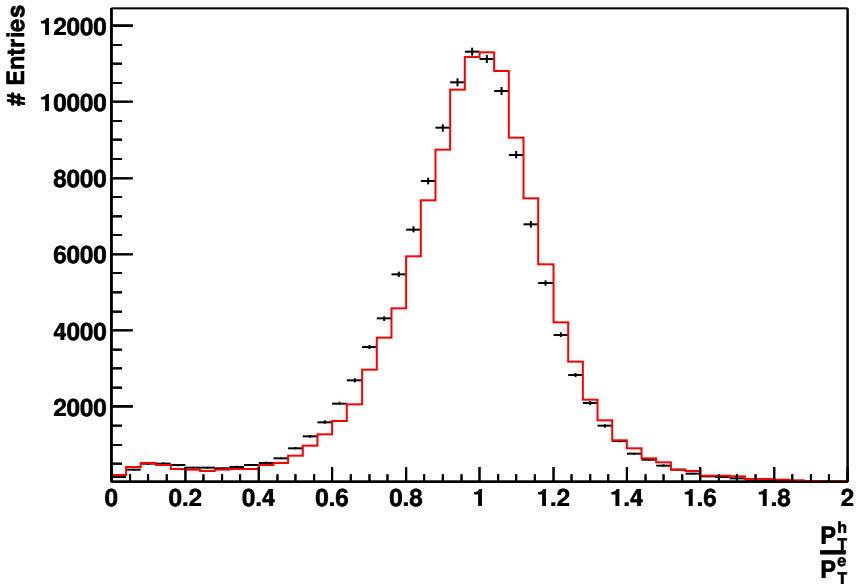

Entries
Z^{e}_{impact} / cm

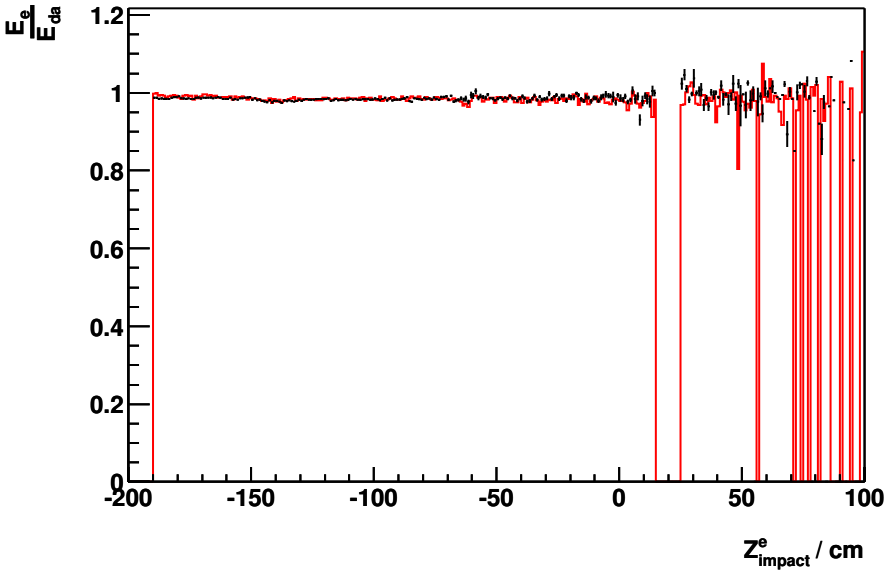

Entries
y

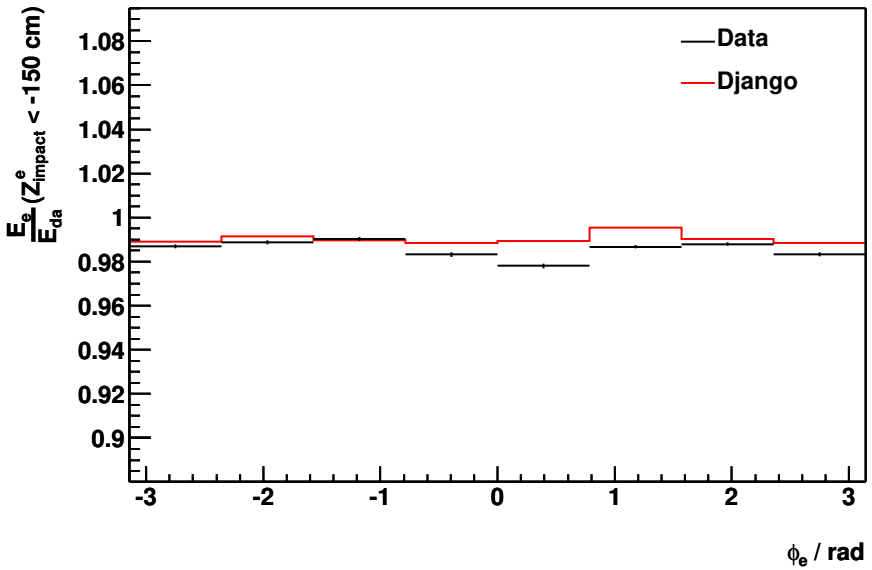

Entries
$\frac{y_h}{y_{da}}$

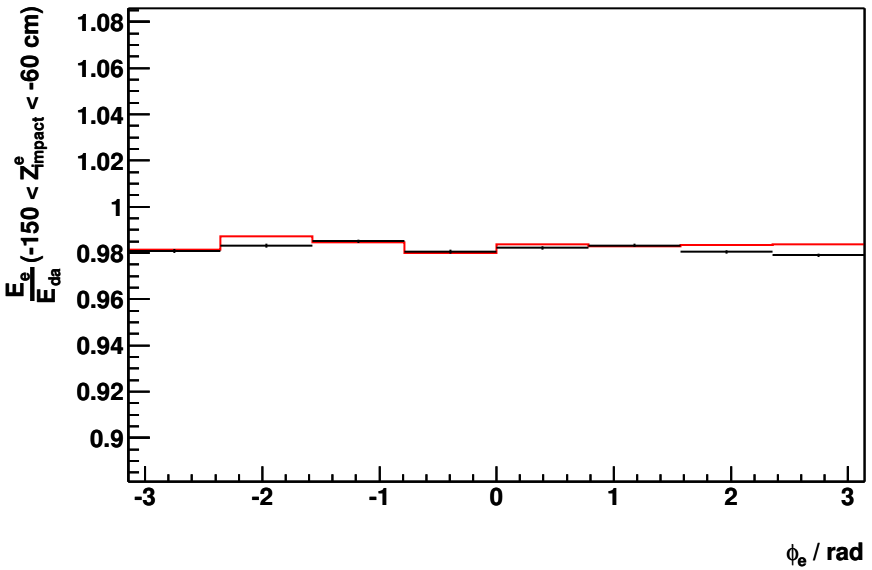

Data
Django
Entries
Zvtx / cm

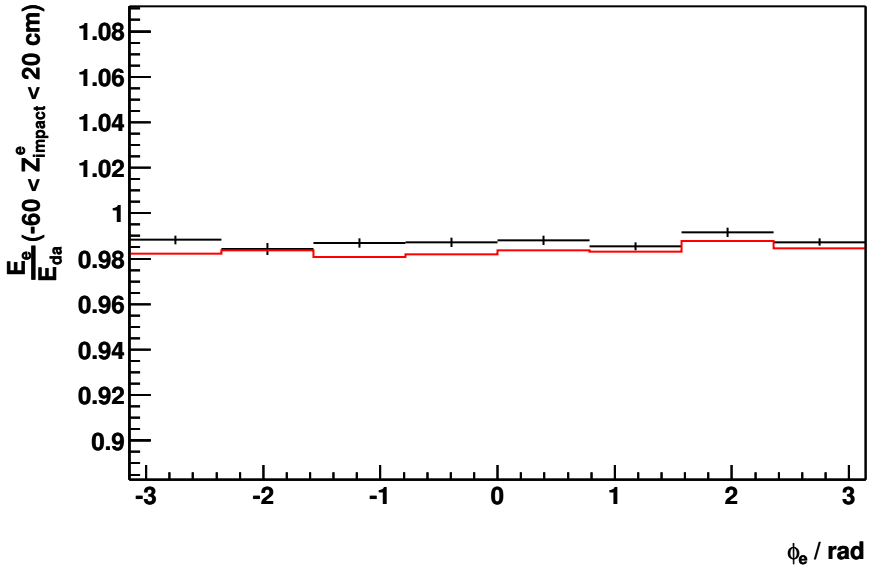

Entries
E - P_Z / GeV

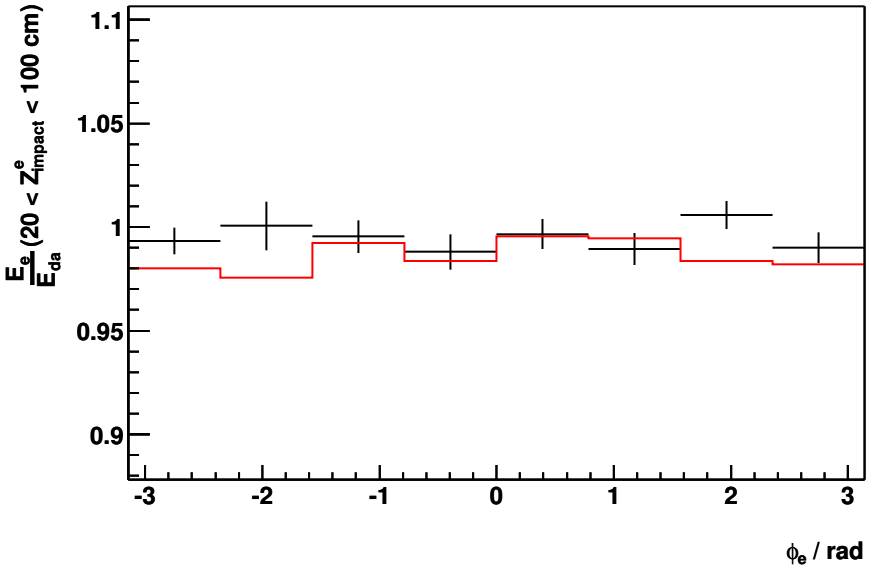

Entries
P_T^h / P_T^e

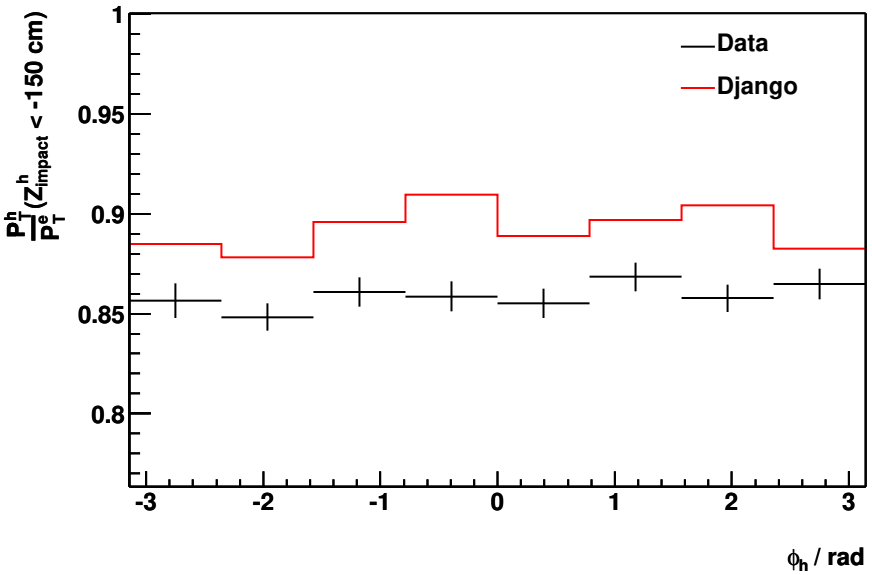

E_e / E_da
Z^e_impact / cm

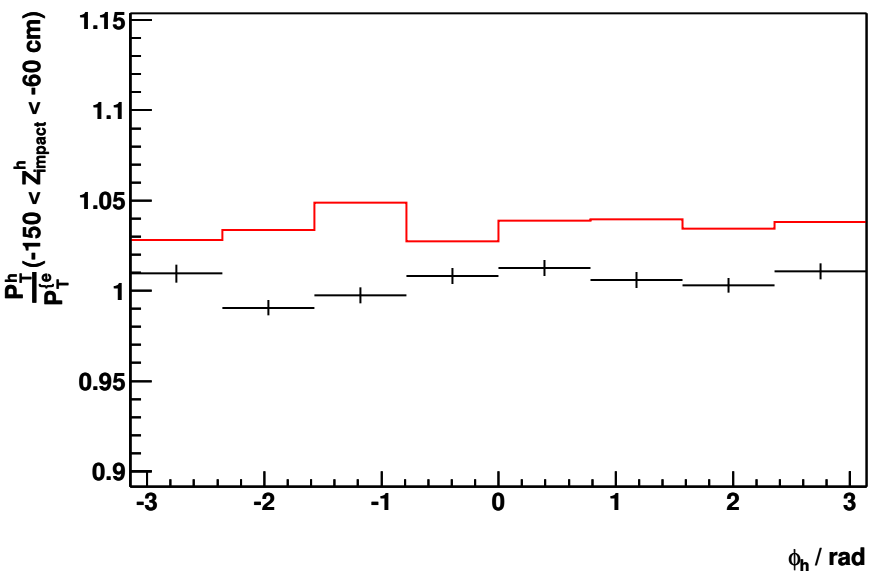

Data
Django
$\frac{E_e}{E_{da}}(Z^e_{impact} < -150\ cm)$
ϕ_e / rad

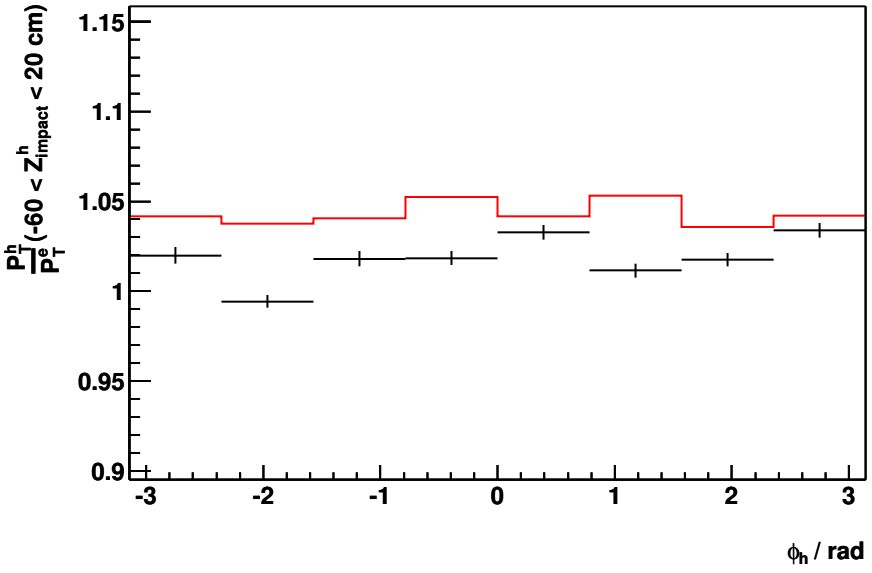

$\frac{E_e}{E_{da}}(-150 < Z^e_{impact} < -60\ cm)$
ϕ_e / rad

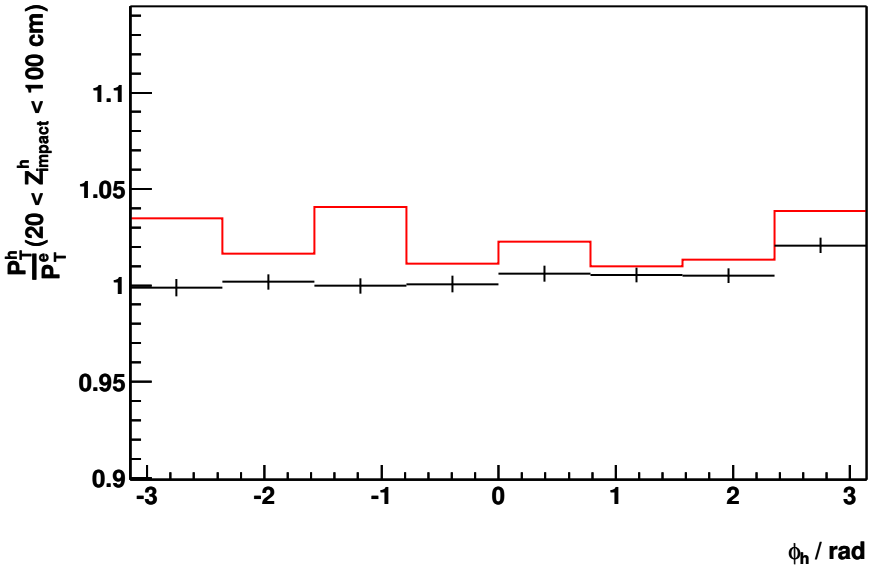

$\frac{E_e}{E_{da}}(-60 < Z^e_{impact} < 20\ cm)$
ϕ_e / rad

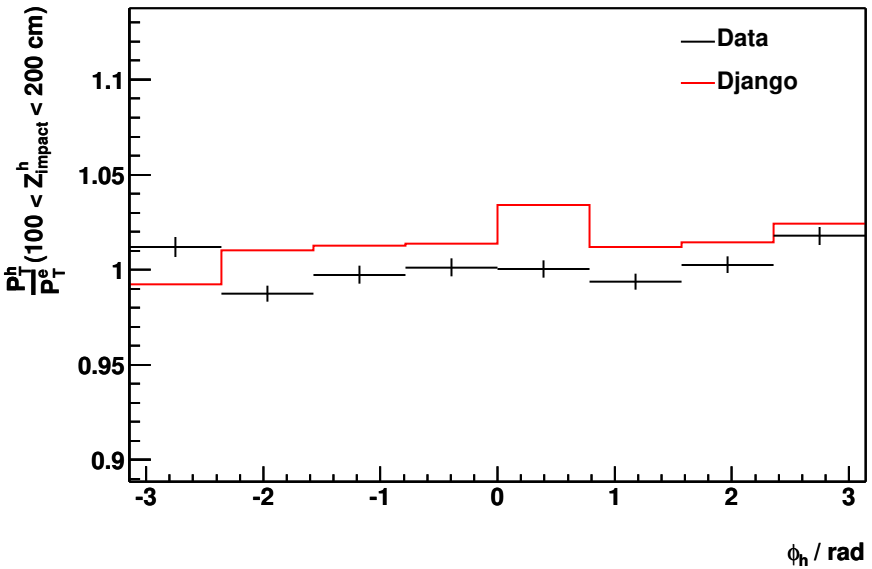

$\frac{E_e}{E_{da}}(20 < Z^e_{impact} < 100\ cm)$
ϕ_e / rad

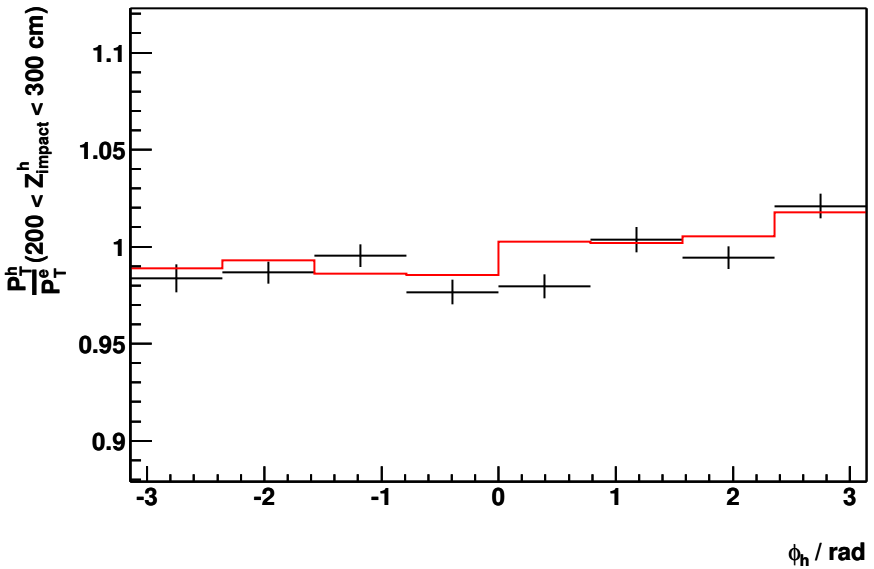

Data
Django
$\frac{P_T^h}{P_T^e}(Z_{impact}^h < -150\ cm)$
ϕ_h / rad

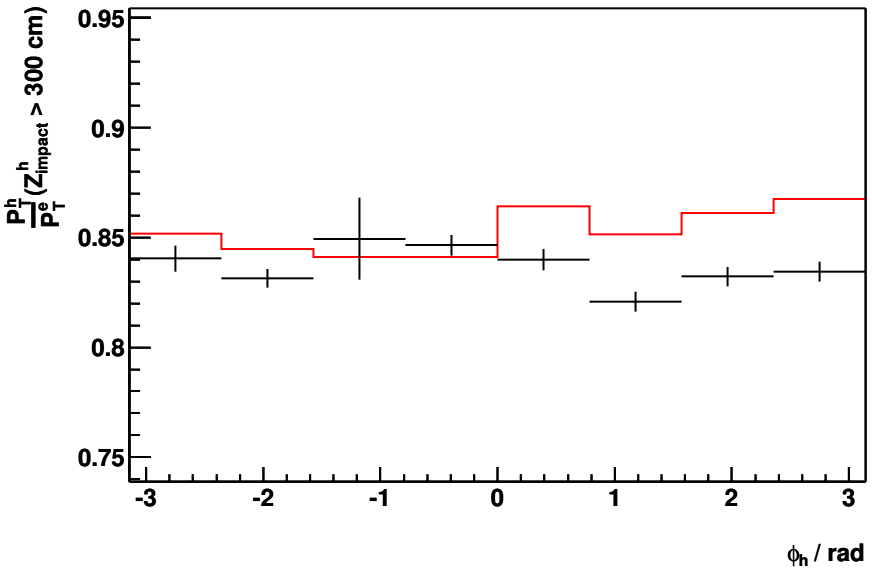

$\frac{P_T^h}{P_T^{le}}(-150 < Z_{impact}^h < -60\ cm)$
ϕ_h / rad

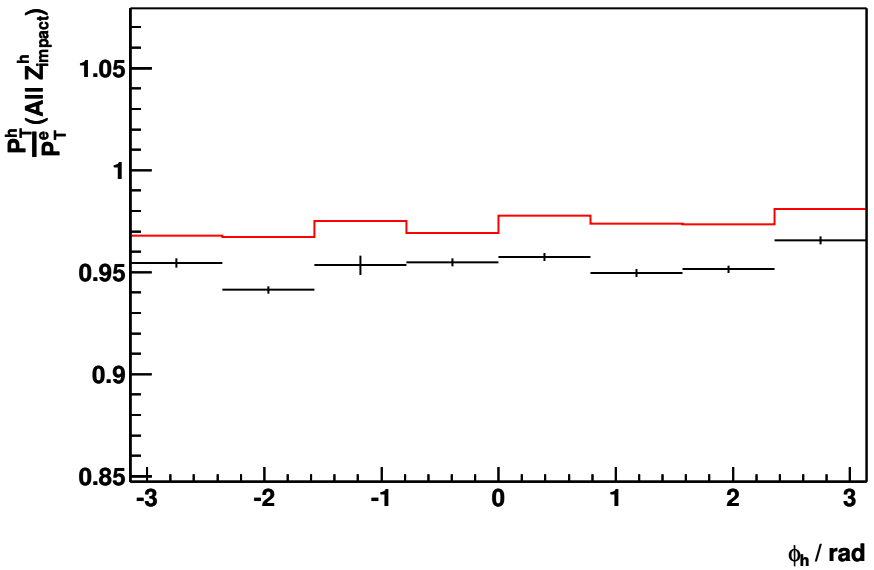

$\frac{P_T^h}{P_T^e}(-60 < Z_{impact}^h < 20\ cm)$
ϕ_h / rad

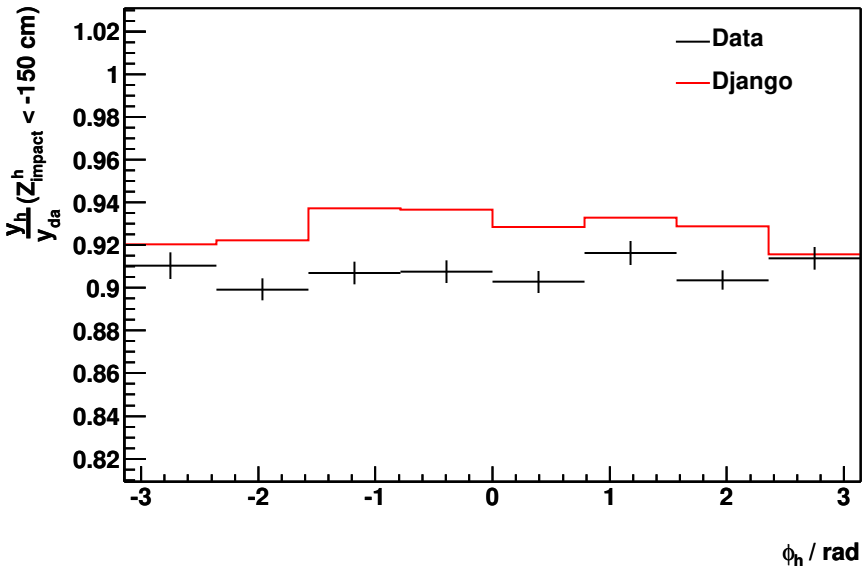

$\frac{P_T^h}{P_T^e}(20 < Z_{impact}^h < 100\ cm)$
ϕ_h / rad

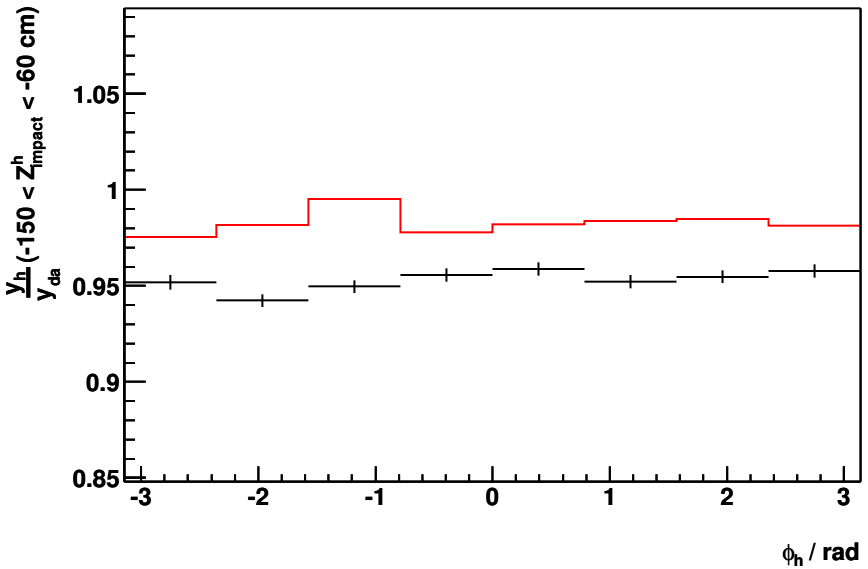

Data
Django
$\frac{P_T^h}{P_T^e}(100 < Z_{impact}^h < 200\ cm)$
1.1
1.05
1
0.95
0.9
-3
-2
-1
0
1
2
3
ϕ_h / rad

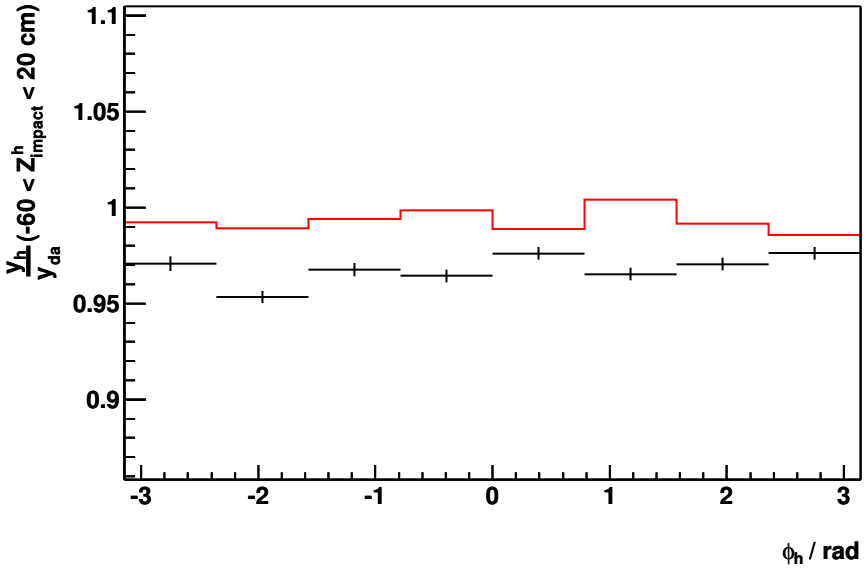

$\frac{P_T^h}{P_T^e}(200 < Z_{impact}^h < 300\ cm)$
1.1
1.05
1
0.95
0.9
-3
-2
-1
0
1
2
3
ϕ_h / rad

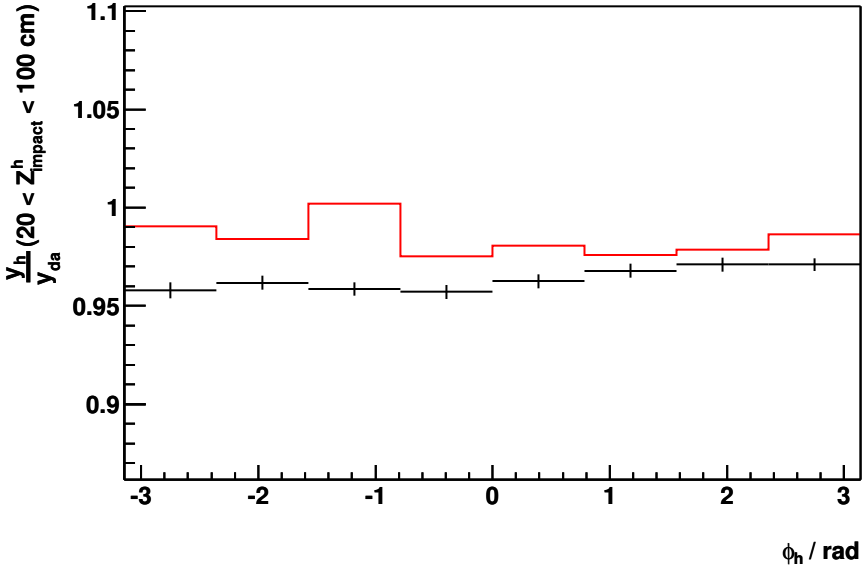

$\frac{P_T^h}{P_T^e}(Z_{impact}^h > 300\ cm)$
0.95
0.9
0.85
0.8
0.75
-3
-2
-1
0
1
2
3
ϕ_h / rad

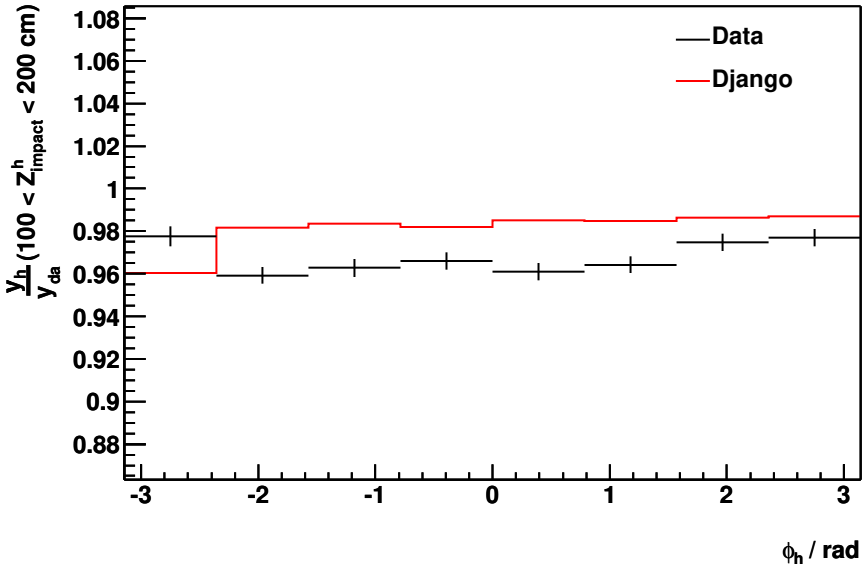

$\frac{P_T^h}{P_T^e}(All\ Z_{impact}^h)$
1.05
1
0.95
0.9
0.85
-3
-2
-1
0
1
2
3
ϕ_h / rad

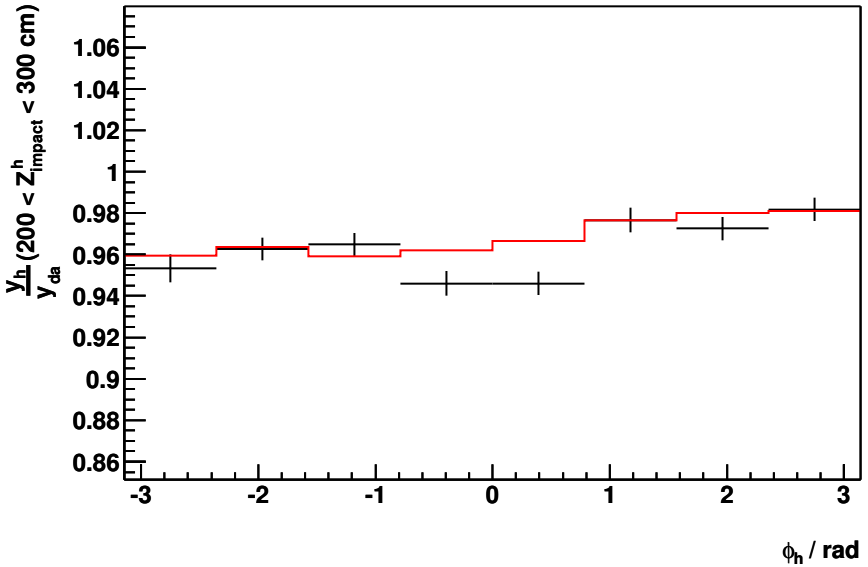

Data
Django
$\frac{y_h}{y_{da}}(Z^h_{impact} < -150\ cm)$
ϕ_h / rad

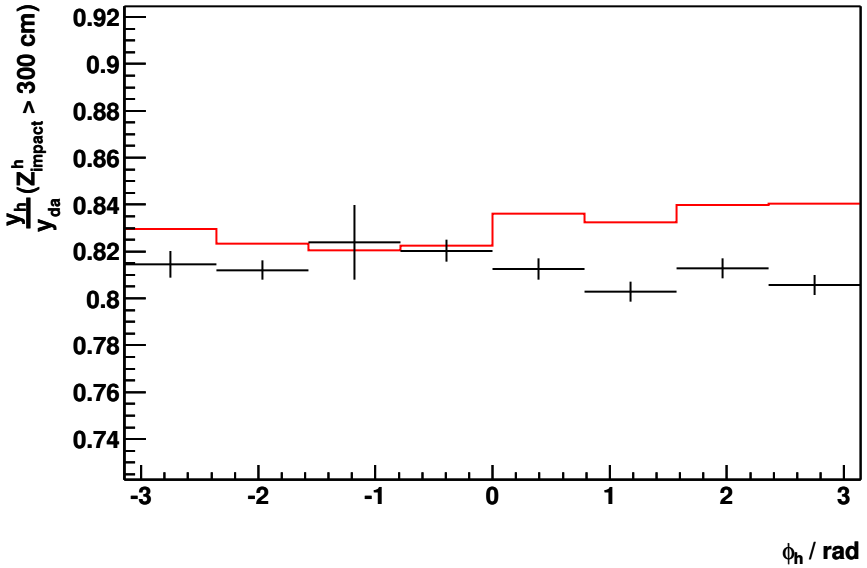

$\frac{y_h}{y_{da}}(-150 < Z^h_{impact} < -60\ cm)$
ϕ_h / rad

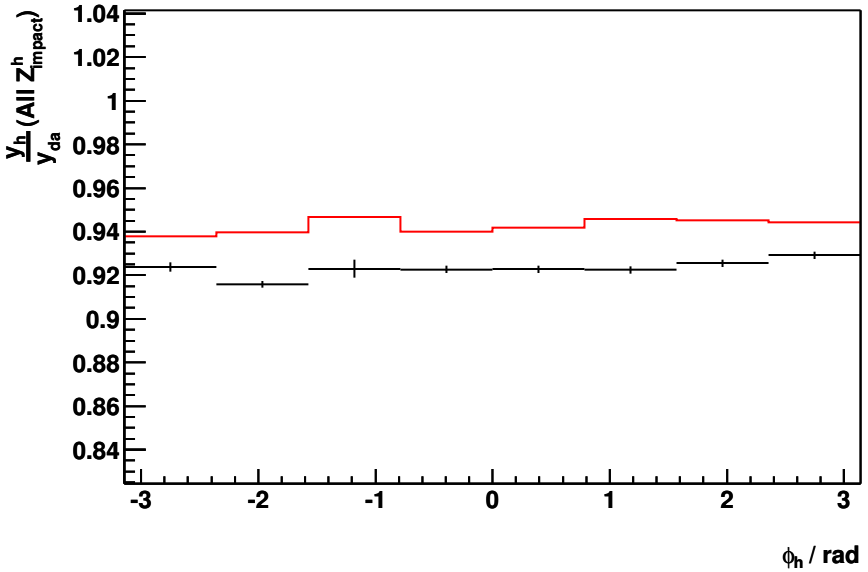

$\frac{y_h}{y_{da}}(-60 < Z^h_{impact} < 20\ cm)$
ϕ_h / rad

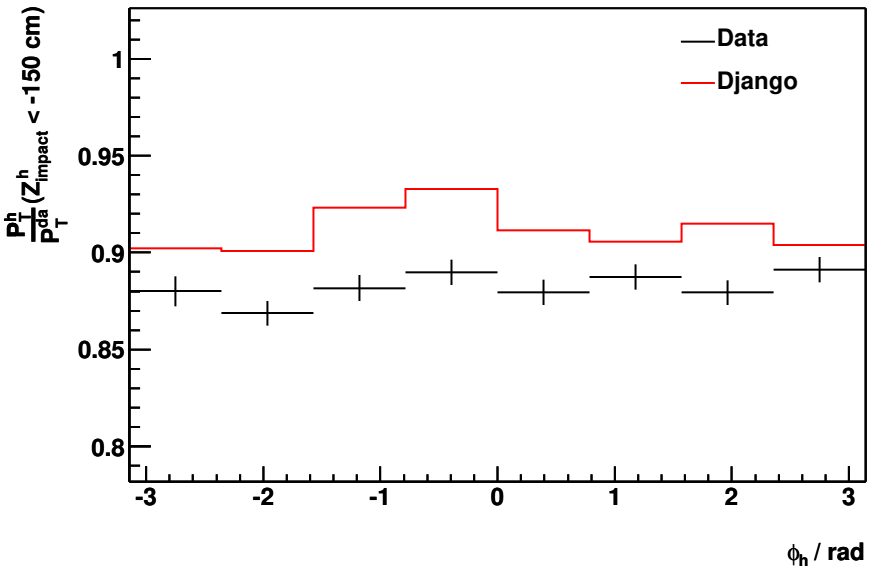

$\frac{y_h}{y_{da}}(20 < Z^h_{impact} < 100\ cm)$
ϕ_h / rad

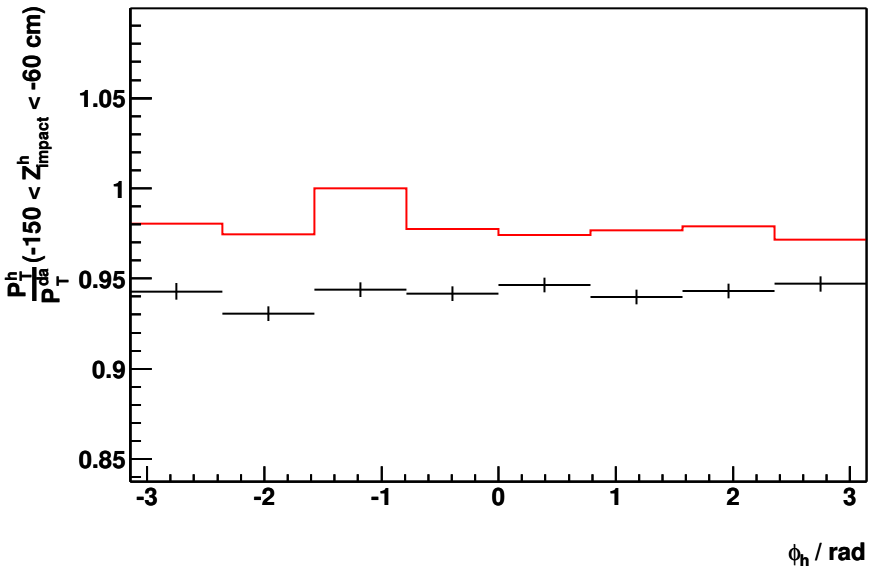

Data
Django
$\frac{y_h}{y_{da}}(100 < Z^h_{impact} < 200\ cm)$
ϕ_h / rad

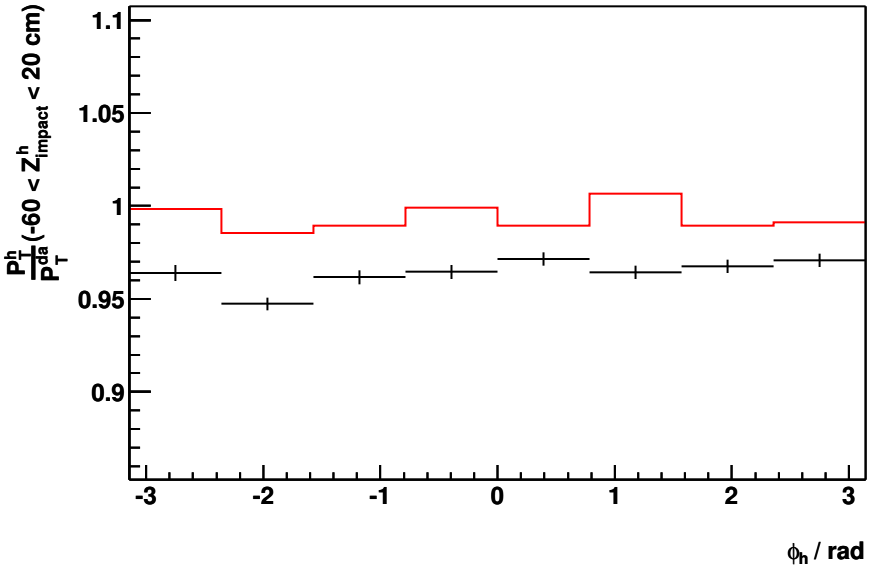

$\frac{y_h}{y_{da}}(200 < Z^h_{impact} < 300\ cm)$
ϕ_h / rad

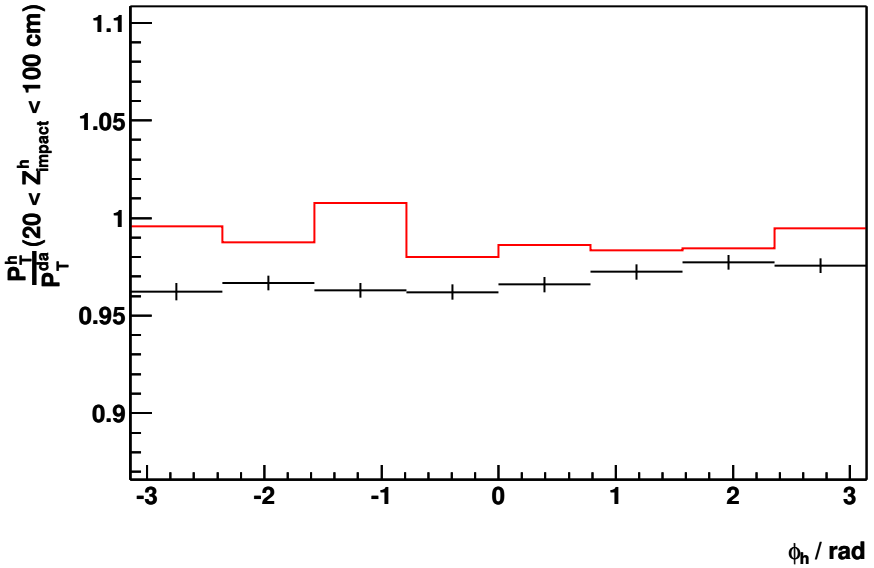

$\frac{y_h}{y_{da}}(Z^h_{impact} > 300\ cm)$
ϕ_h / rad

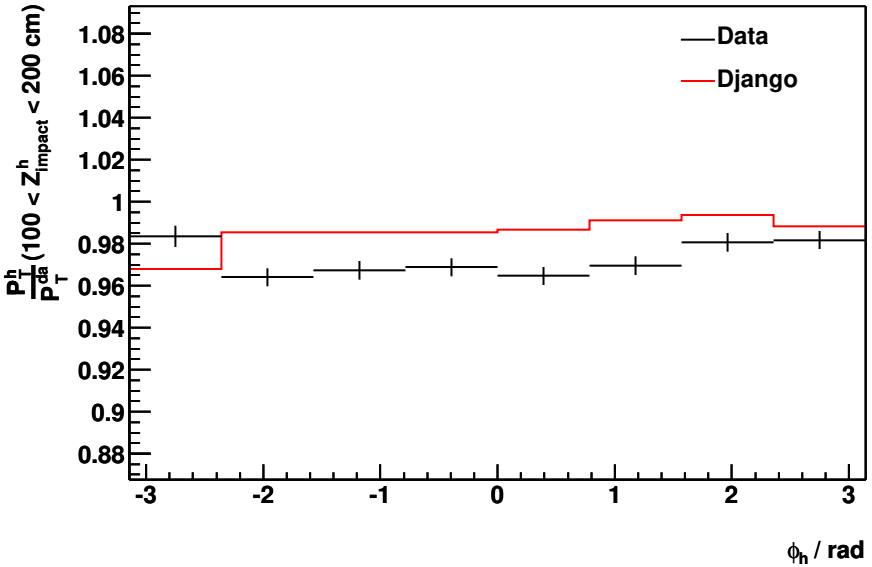

$\frac{y_h}{y_{da}}(All\ Z^h_{impact})$
ϕ_h / rad

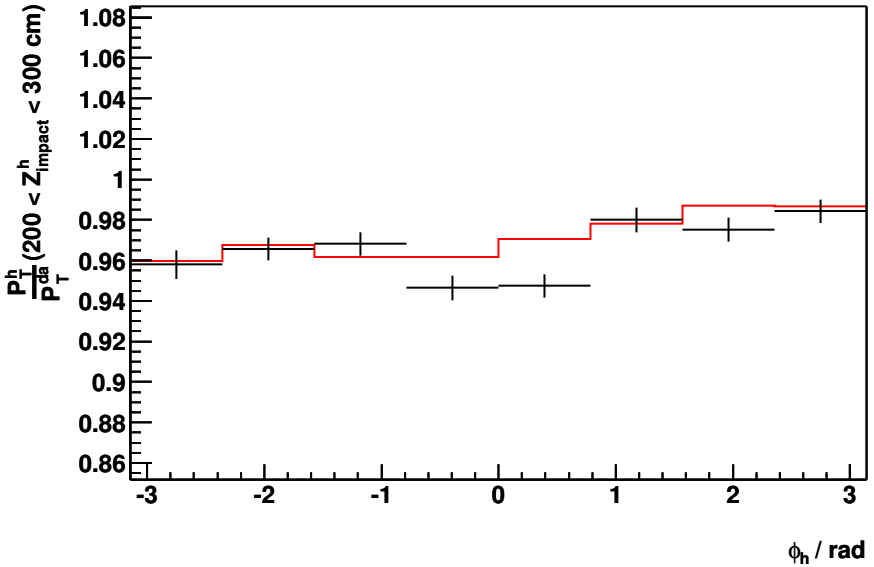

Data
Django
$\frac{P_T^h}{P_T^{da}}(Z_{impact}^h < -150$ cm)
1
0.95
0.9
0.85
0.8
-3
-2
-1
0
1
2
3
ϕ_h / rad

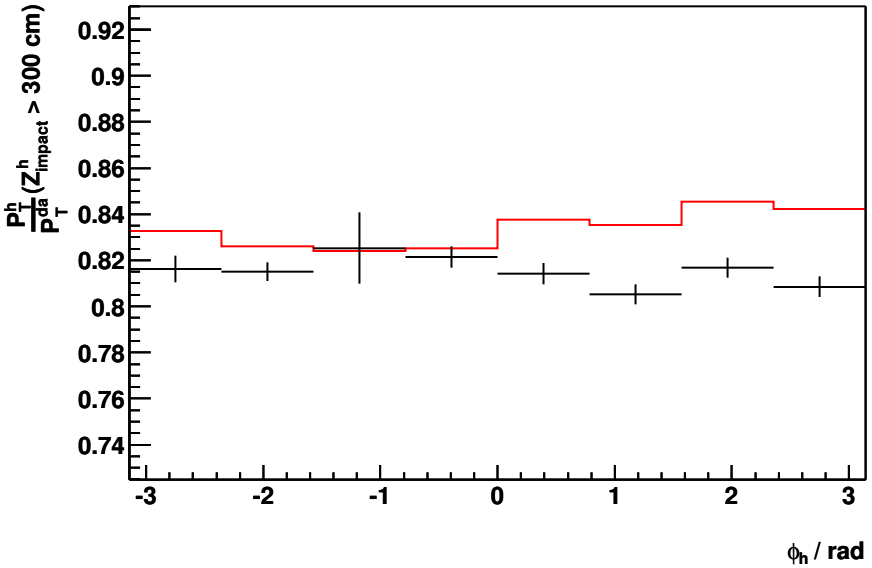

$\frac{P_T^h}{P_T^{da}}(-150 < Z_{impact}^h < -60$ cm)
1.05
1
0.95
0.9
0.85
-3
-2
-1
0
1
2
3
ϕ_h / rad

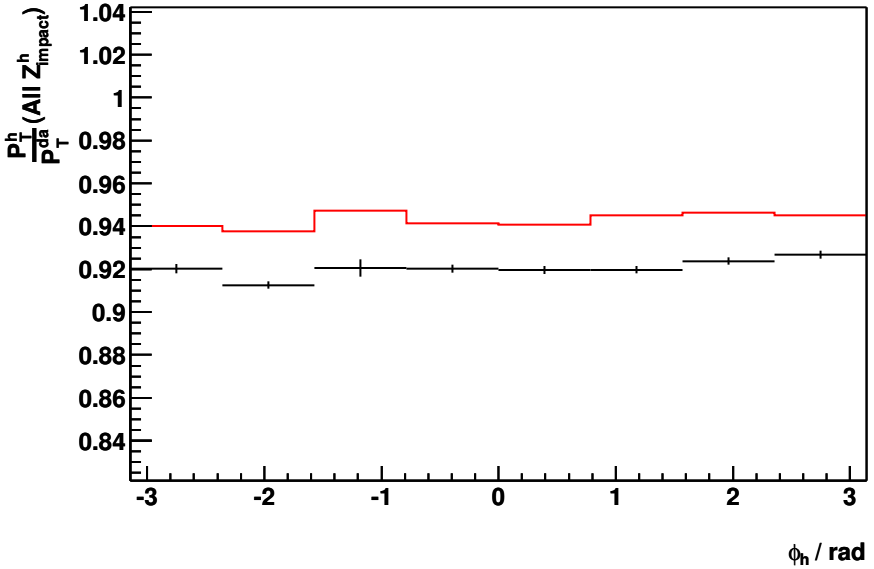

$\frac{P_T^h}{P_T^{da}}(-60 < Z_{impact}^h < 20$ cm)
1.1
1.05
1
0.95
0.9
-3
-2
-1
0
1
2
3
ϕ_h / rad

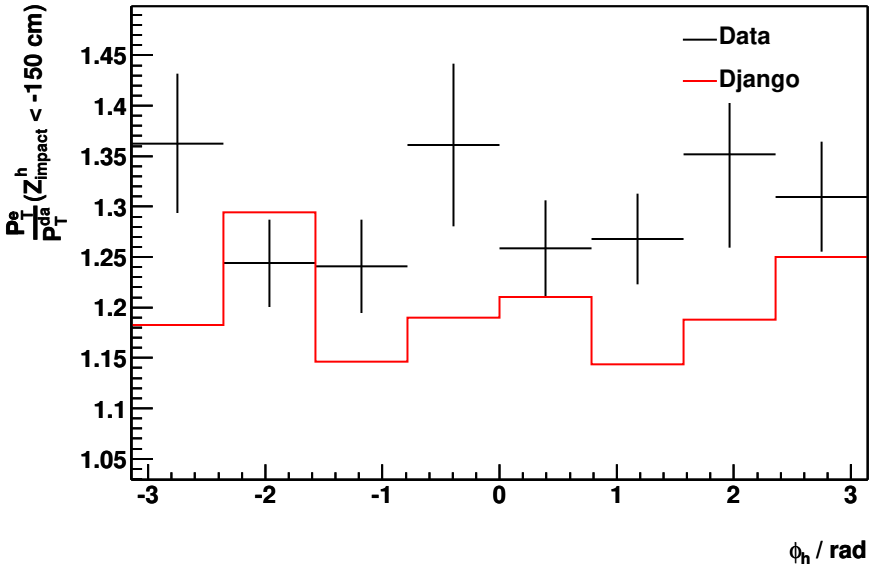

$\frac{P_T^h}{P_T^{da}}(20 < Z_{impact}^h < 100$ cm)
1.1
1.05
1
0.95
0.9
-3
-2
-1
0
1
2
3
ϕ_h / rad

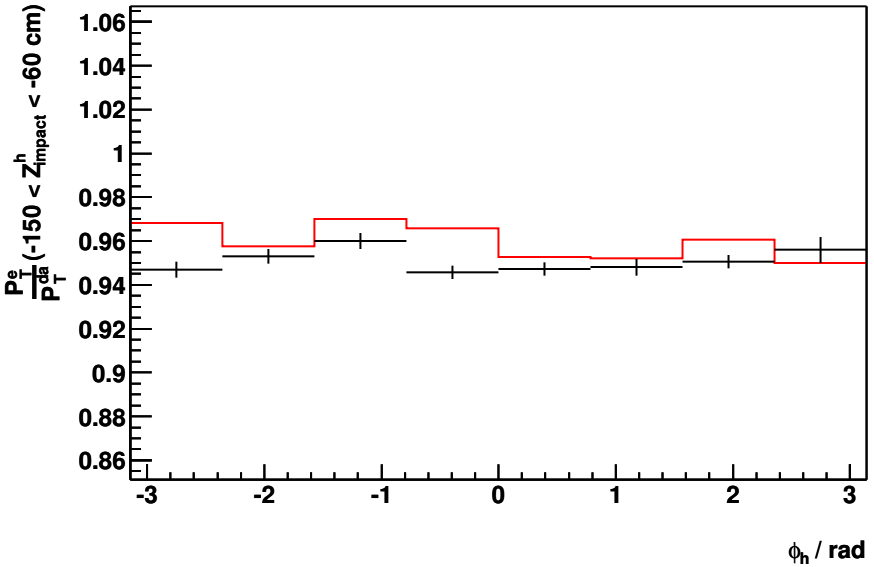

Data
Django
$\frac{P_T^h}{P_T^{da}}(100 < Z_{impact}^h < 200\ cm)$
ϕ_h / rad

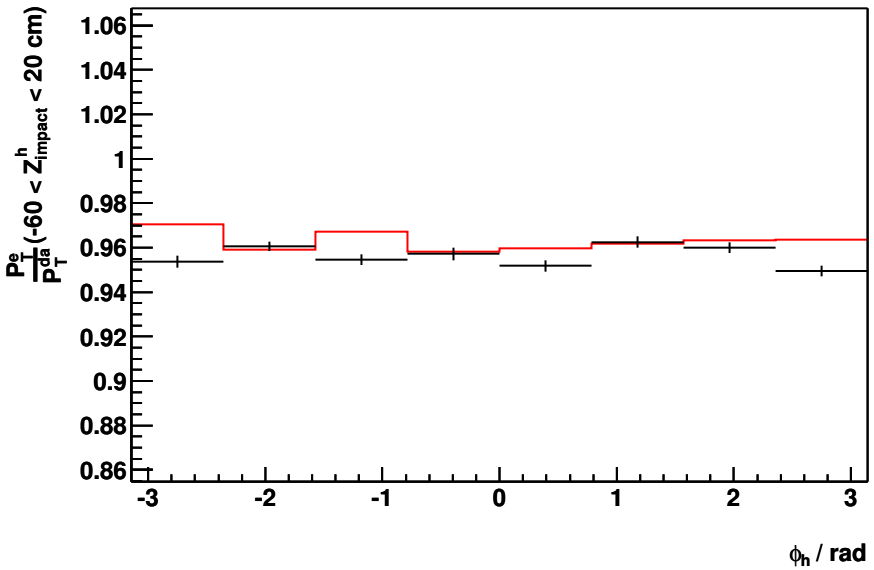

$\frac{P_T^h}{P_T^{da}}(200 < Z_{impact}^h < 300\ cm)$
ϕ_h / rad

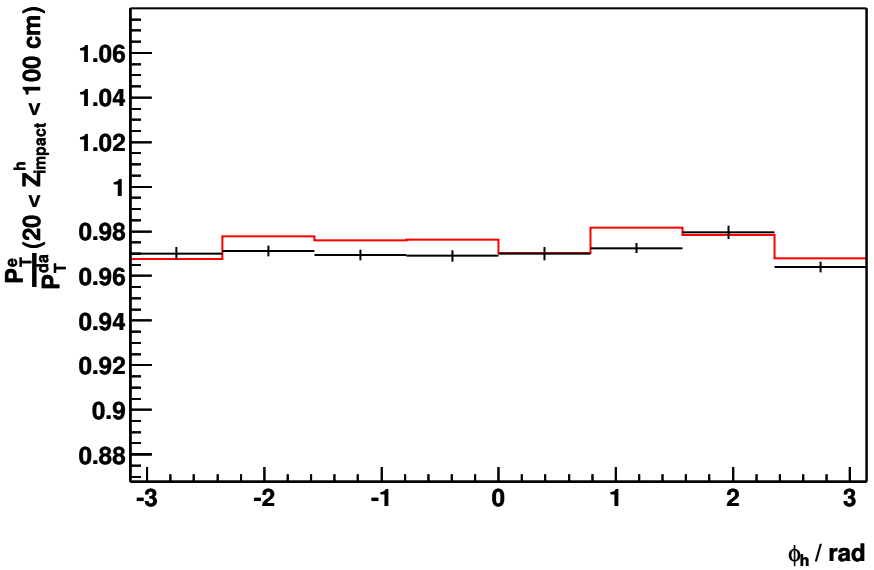

$\frac{P_T^h}{P_T^{da}}(Z_{impact}^h > 300\ cm)$
ϕ_h / rad

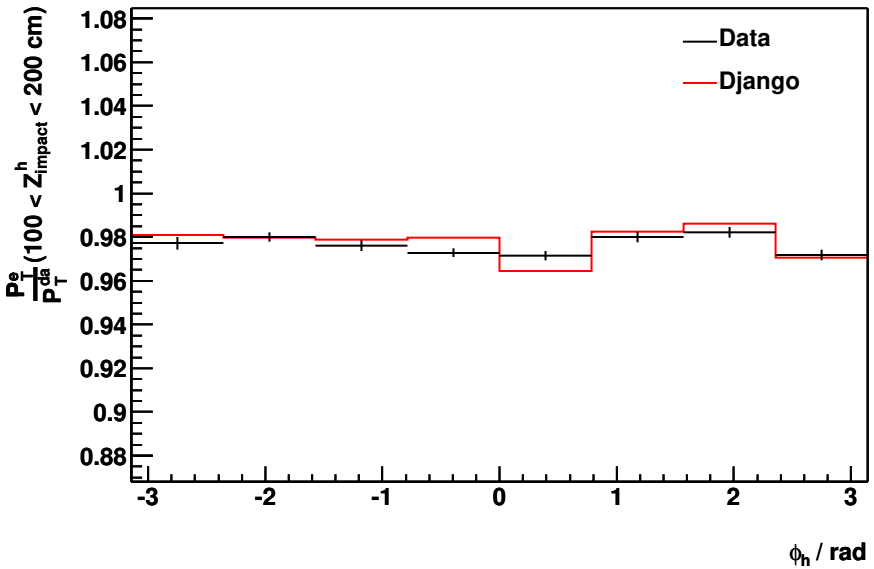

$\frac{P_T^h}{P_T^{da}}(All\ Z_{impact}^h)$
ϕ_h / rad

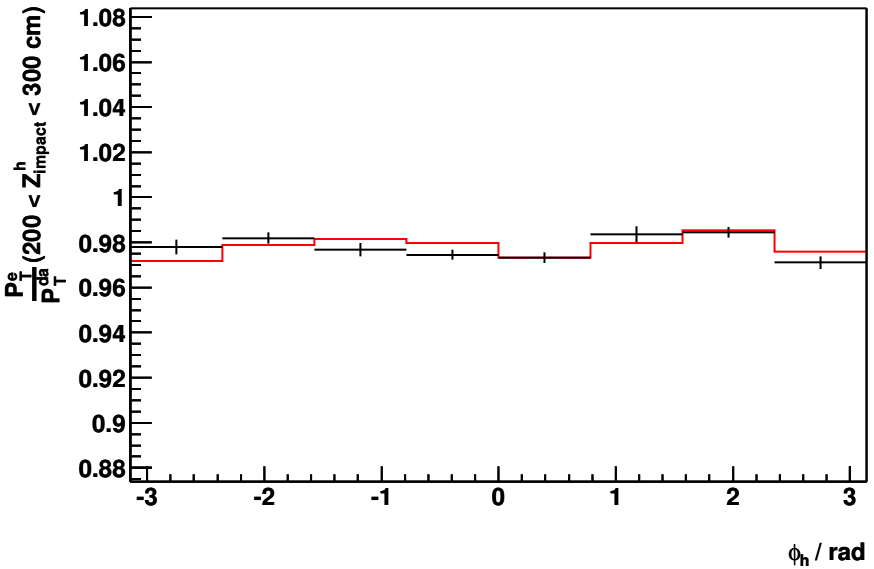

Data
Django
$\frac{P_T^e}{P_T^{da}}(Z_{impact}^h < -150$ cm)
1.45
1.4
1.35
1.3
1.25
1.2
1.15
1.1
1.05
-3
-2
-1
0
1
2
3
ϕ_h / rad

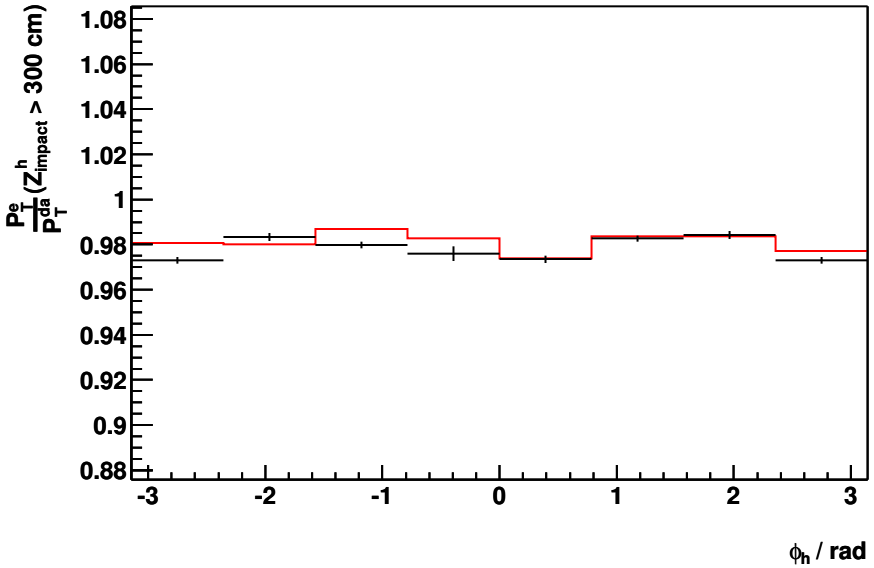

$\frac{P_T^e}{P_T^{da}}(-150 < Z_{impact}^h < -60$ cm)
1.06
1.04
1.02
1
0.98
0.96
0.94
0.92
0.9
0.88
0.86
-3
-2
-1
0
1
2
3
ϕ_h / rad

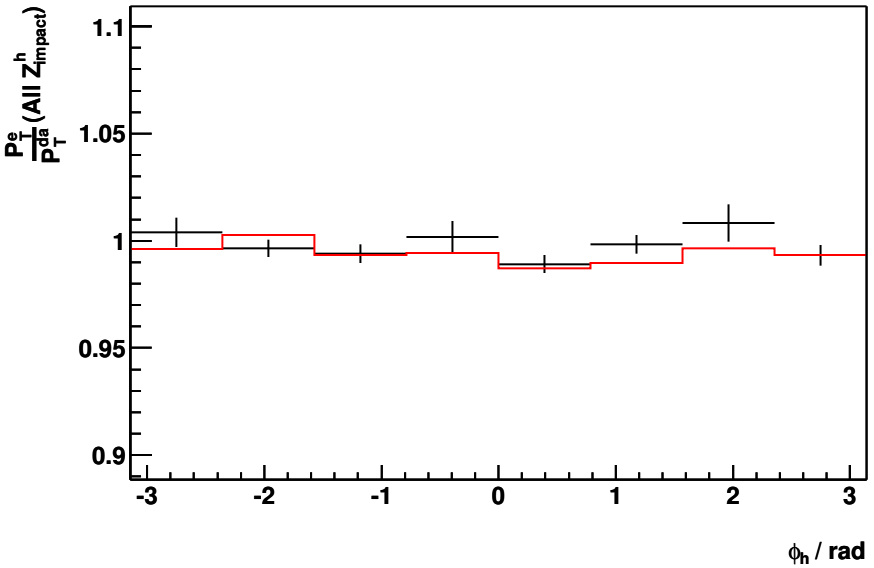

$\frac{P_T^e}{P_T^{da}}(-60 < Z_{impact}^h < 20$ cm)
1.06
1.04
1.02
1
0.98
0.96
0.94
0.92
0.9
0.88
0.86
-3
-2
-1
0
1
2
3
ϕ_h / rad

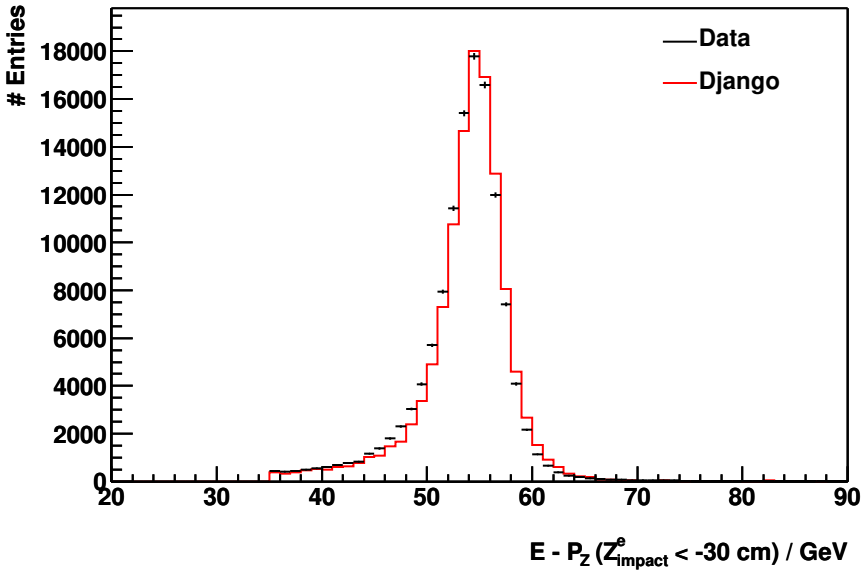

$\frac{P_T^e}{P_T^{da}}(20 < Z_{impact}^h < 100$ cm)
1.06
1.04
1.02
1
0.98
0.96
0.94
0.92
0.9
0.88
-3
-2
-1
0
1
2
3
ϕ_h / rad

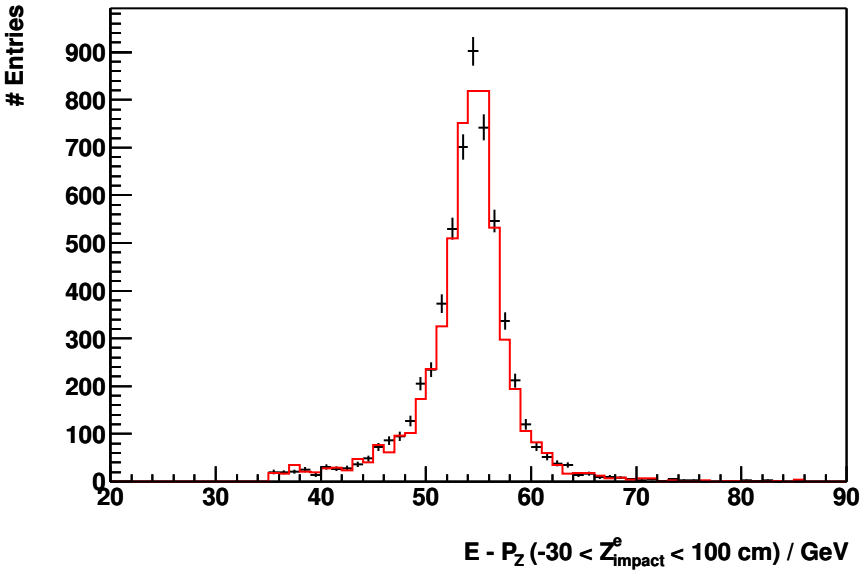

Data
Django
$\frac{P_T^e}{P_T^{da}}(100 < Z_{impact}^h < 200\ cm)$
ϕ_h / rad

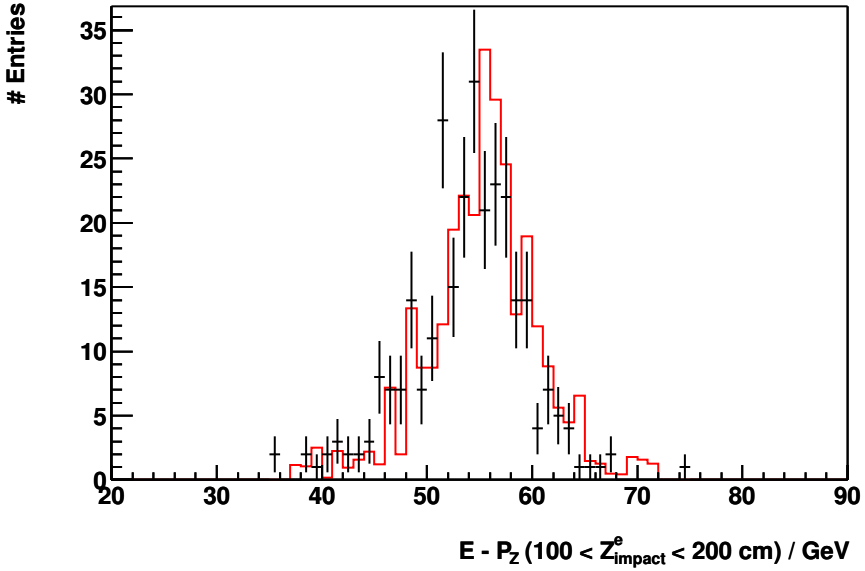

$\frac{P_T^e}{P_T^{da}}(200 < Z_{impact}^h < 300\ cm)$
ϕ_h / rad

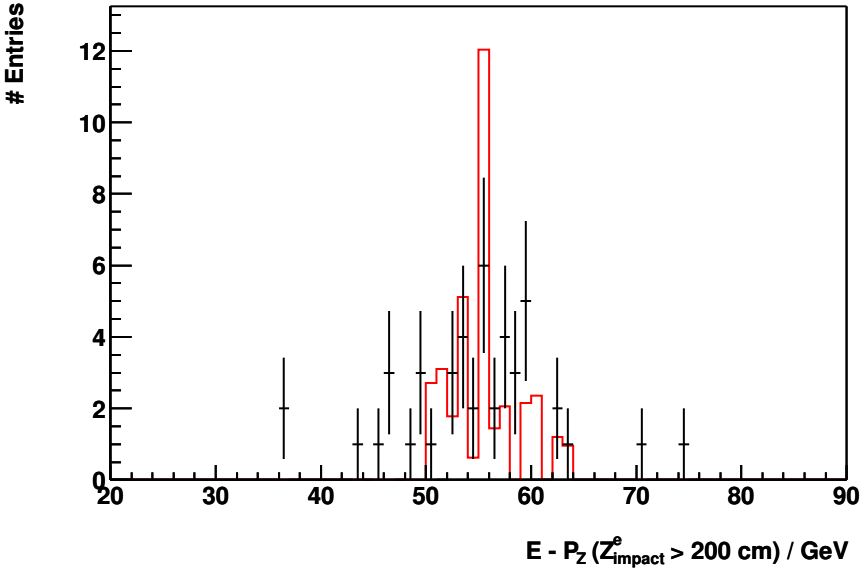

$\frac{P_T^e}{P_T^{da}}(Z_{impact}^h > 300\ cm)$
ϕ_h / rad

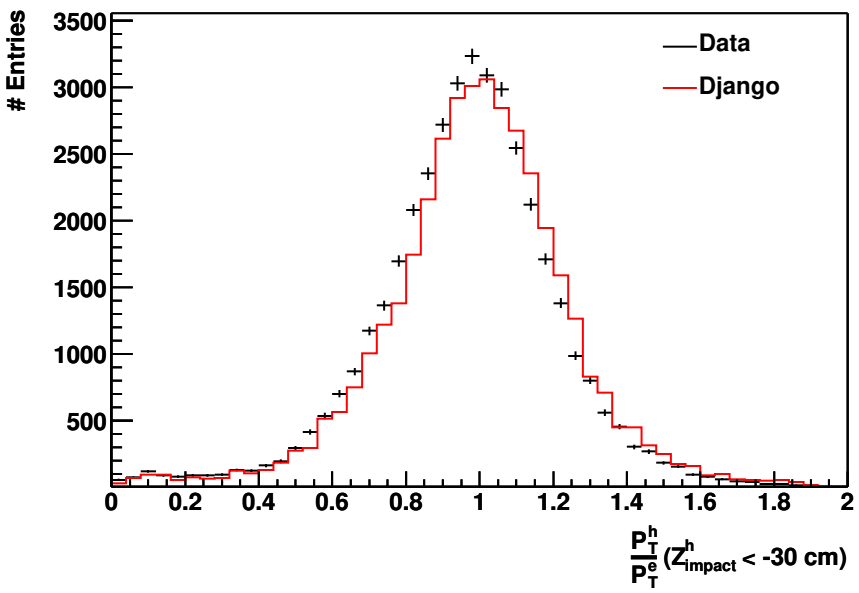

$\frac{P_T^e}{P_T^{da}}(All\ Z_{impact}^h)$
ϕ_h / rad

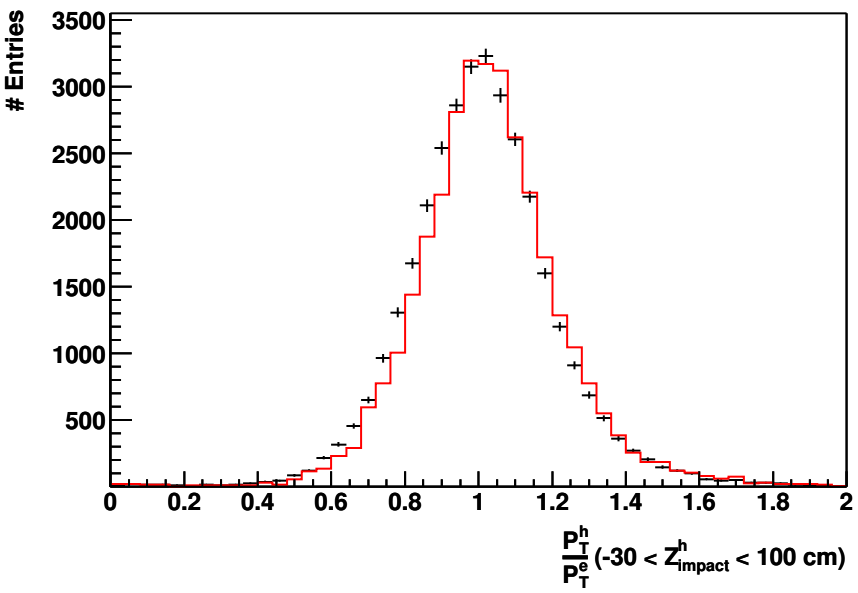

Data
Django
Entries
E - P_Z (Z^e_{impact} < -30 cm) / GeV

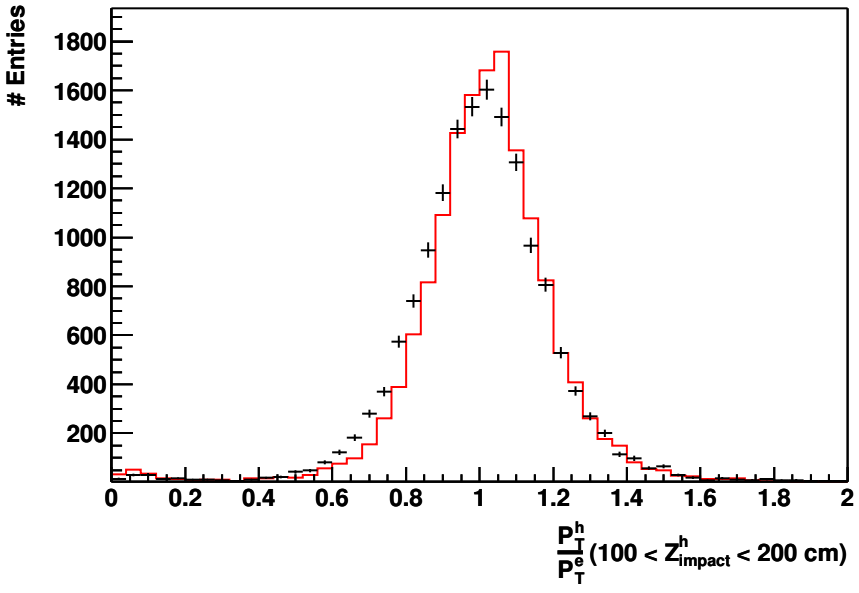

Entries
E - P_Z (-30 < Z^e_{impact} < 100 cm) / GeV

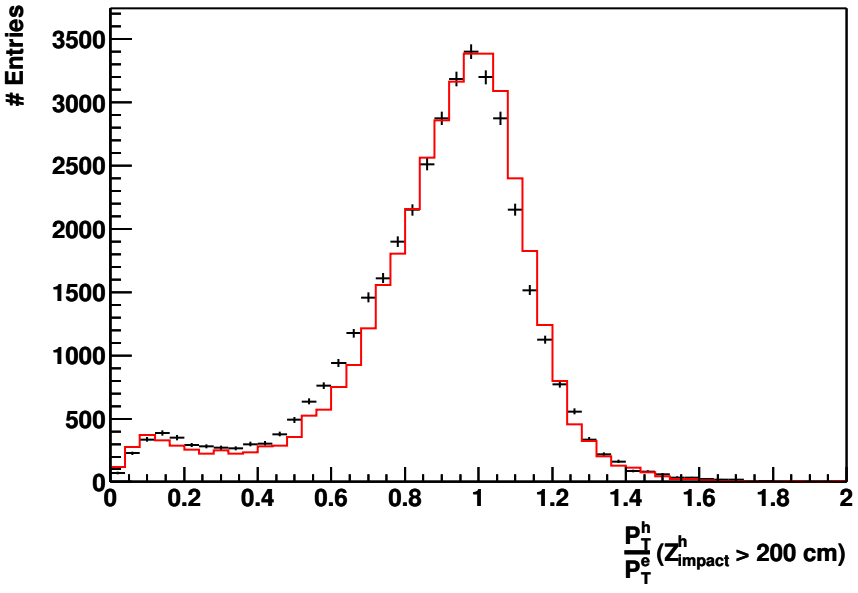

Entries
E - P_Z (100 < Z^e_{impact} < 200 cm) / GeV

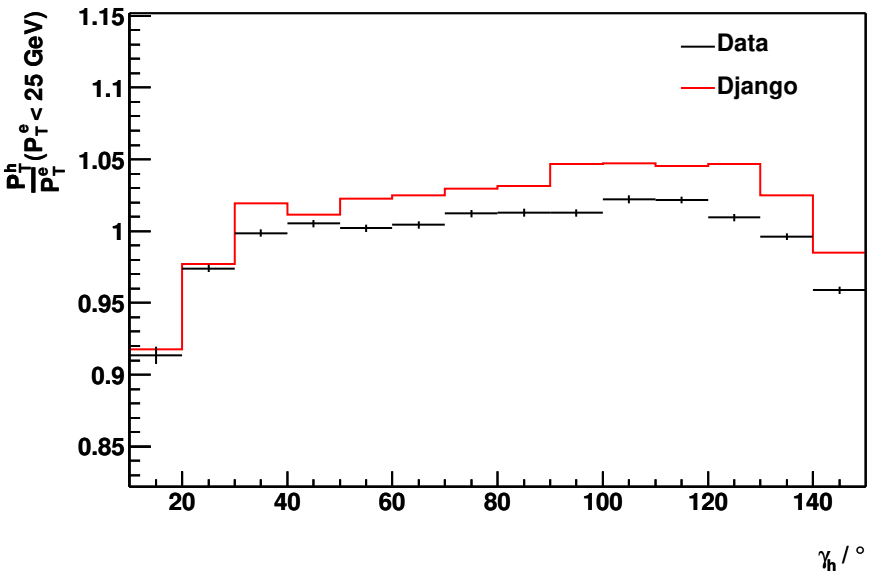

Entries
E - P_Z (Z^e_{impact} > 200 cm) / GeV

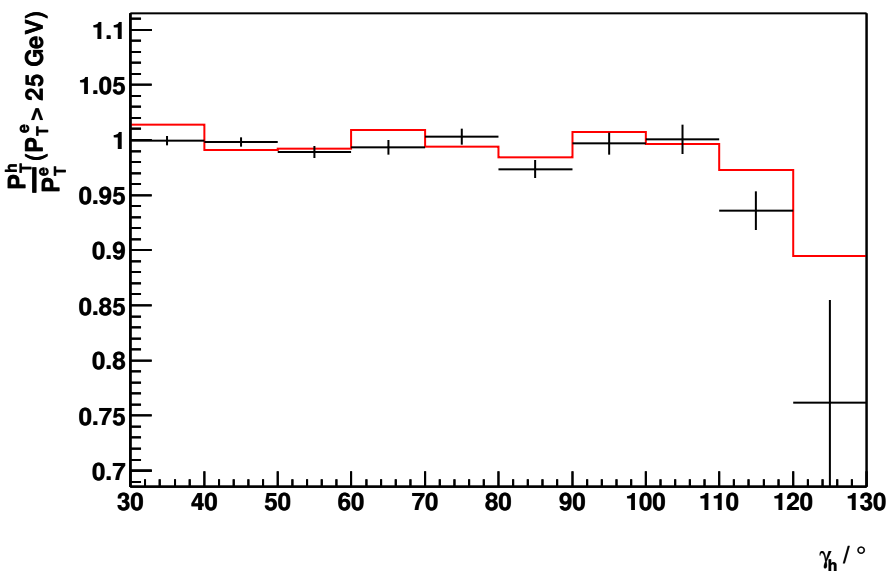

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (Z^h_{impact} < -30 cm)

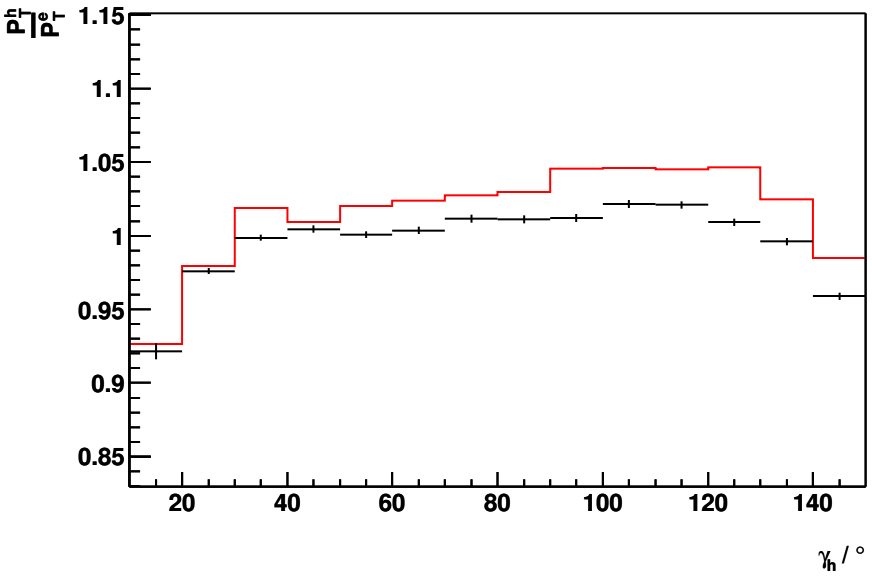

Entries
$\frac{P_T^h}{P_T^e}$ (-30 < Z^h_{impact} < 100 cm)

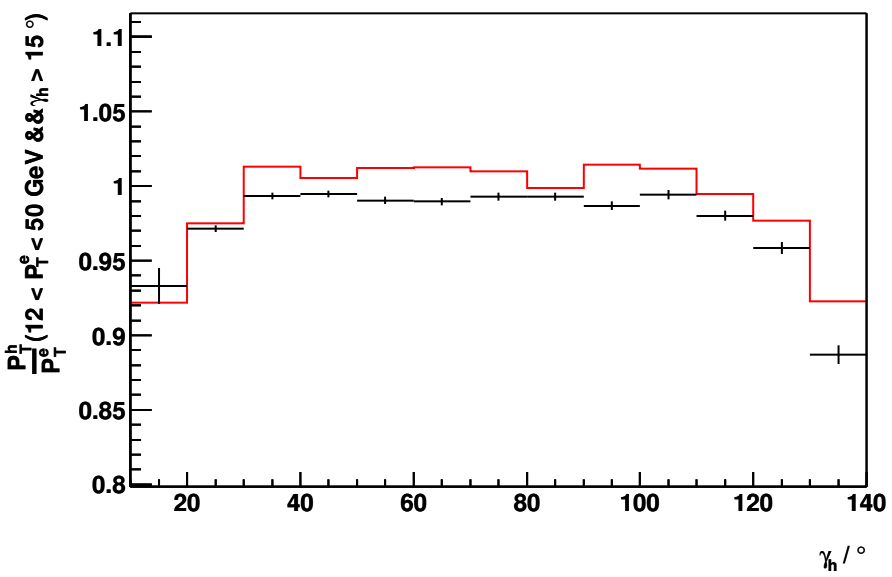

Entries
$\frac{P_T^h}{P_T^e}$ (100 < Z^h_{impact} < 200 cm)

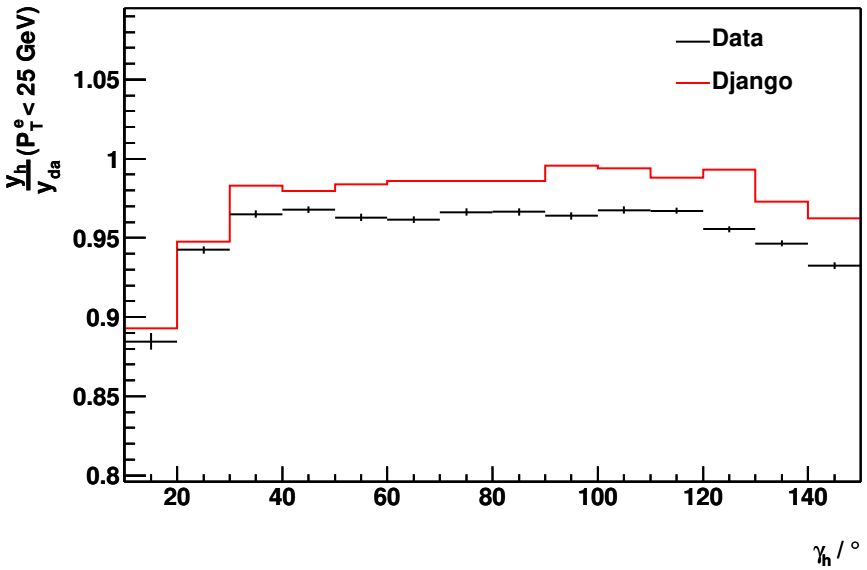

Entries
$\frac{P_T^h}{P_T^e}$ (Z^h_{impact} > 200 cm)

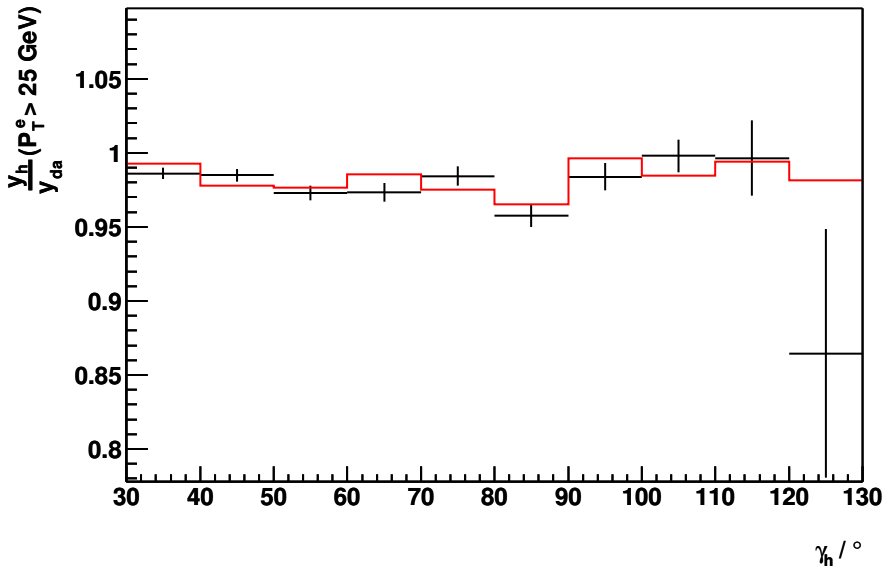

Data
Django
$\frac{P_T^h}{P_T^e}(P_T^e < 25\ \text{GeV})$
γ_h / °

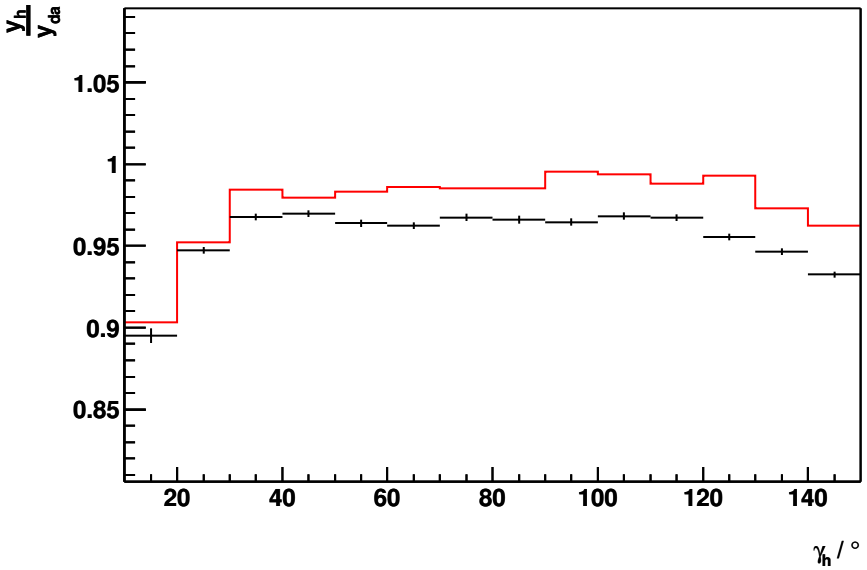

$\frac{P_T^h}{P_T^e}(P_T^e > 25\ \text{GeV})$
γ_h / °

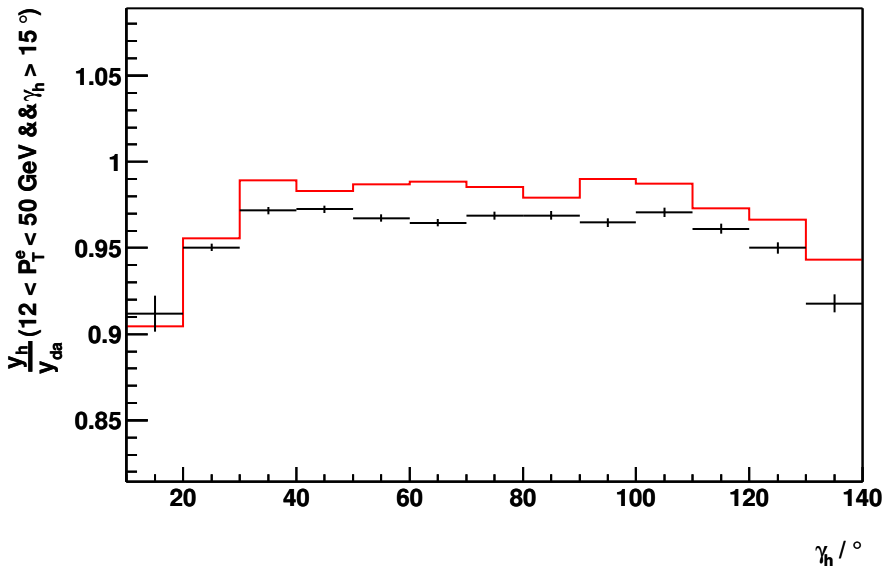

$\frac{P_T^h}{P_T^e}$
γ_h / °

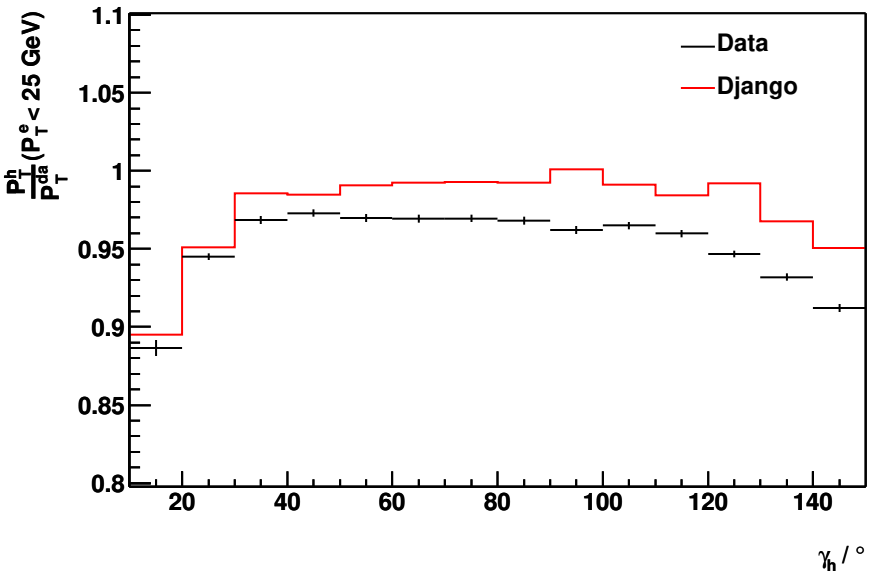

$\frac{P_T^h}{P_T^e}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15\ °)$
γ_h / °

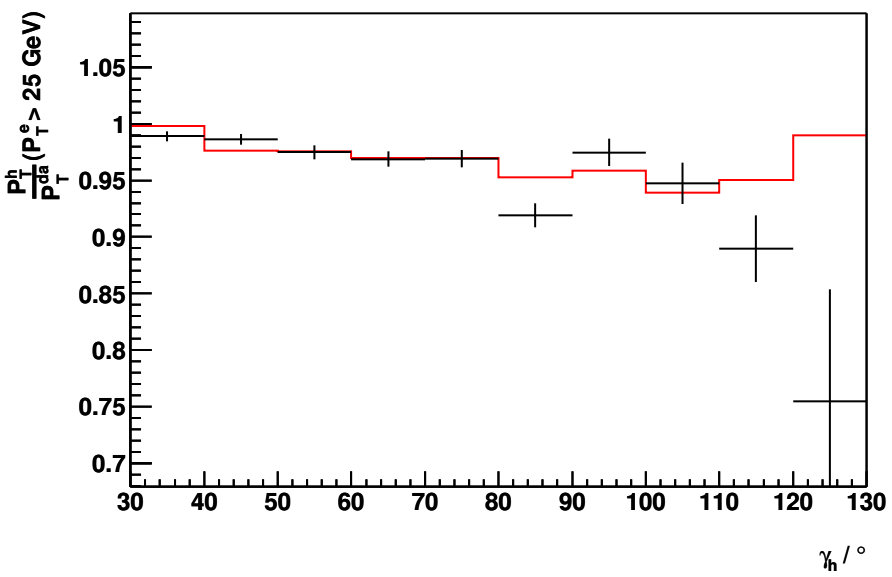

Data
Django
$\frac{y_h}{y_{da}}(P_T^e < 25\ GeV)$
1.05
1
0.95
0.9
0.85
0.8
20
40
60
80
100
120
140
γ_h / °

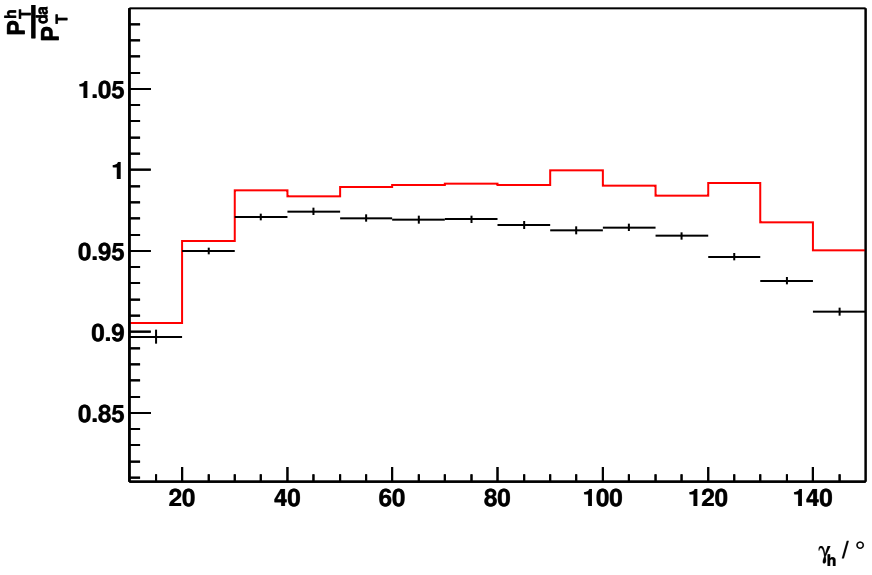

$\frac{y_h}{y_{da}}(P_T^e > 25\ GeV)$
1.05
1
0.95
0.9
0.85
0.8
30
40
50
60
70
80
90
100
110
120
130
γ_h / °

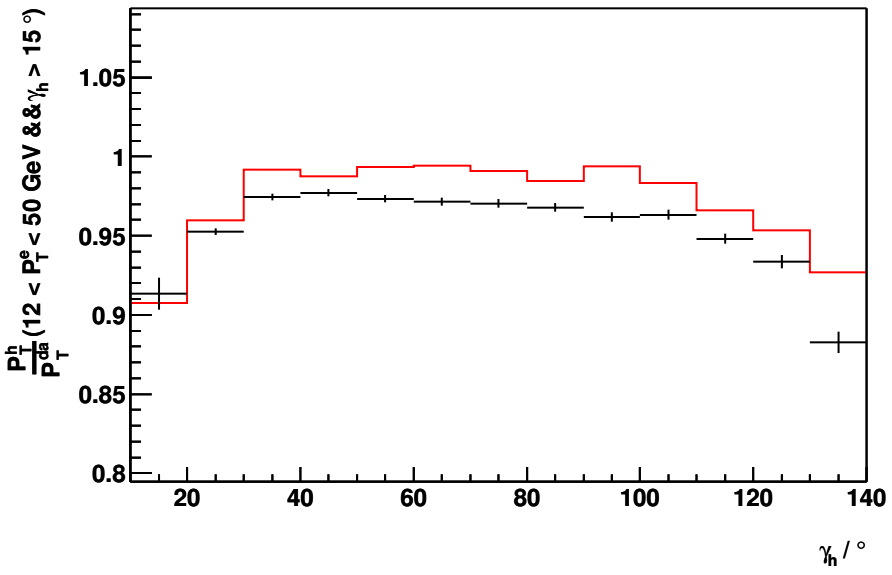

$\frac{y_h}{y_{da}}$
1.05
1
0.95
0.9
0.85
20
40
60
80
100
120
140
γ_h / °

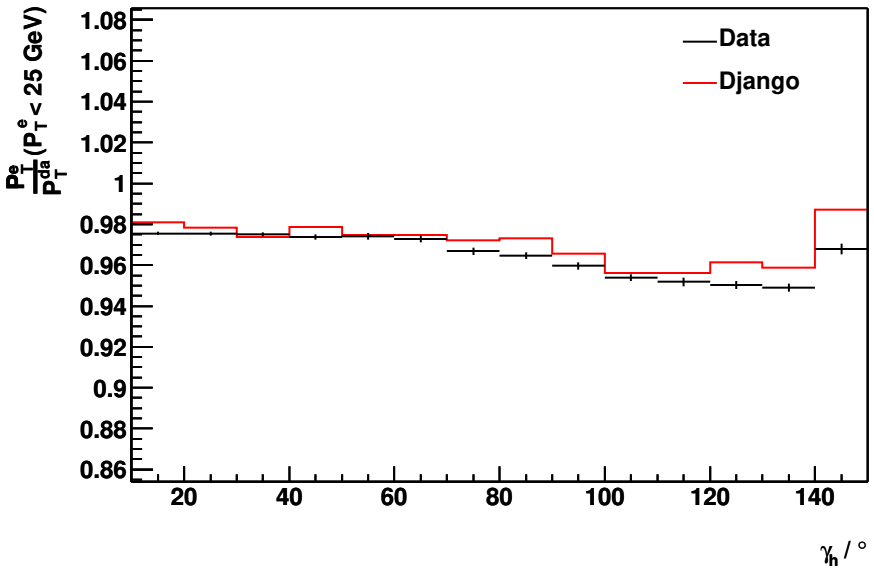

$\frac{y_h}{y_{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15°)$
1.05
1
0.95
0.9
0.85
20
40
60
80
100
120
140
γ_h / °

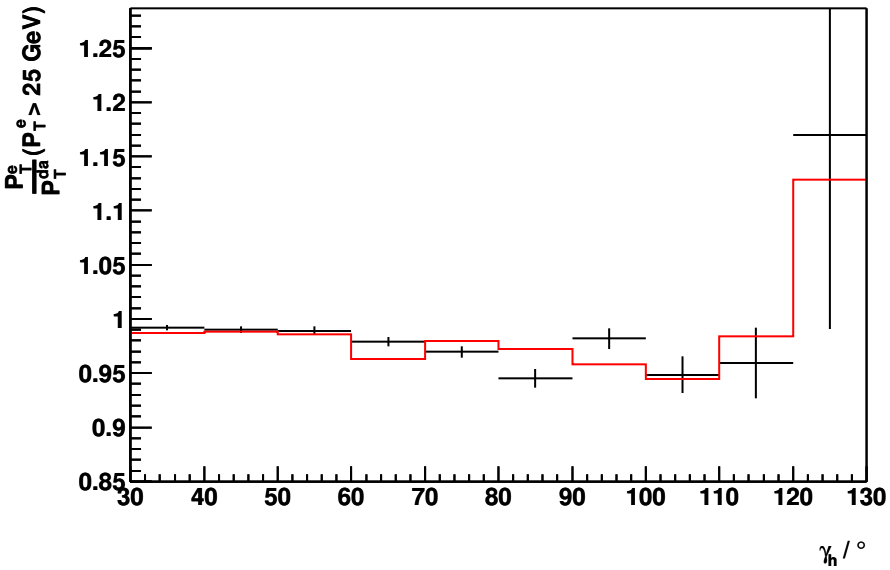

Data
Django
$\frac{P_T^h}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
γ_h / °

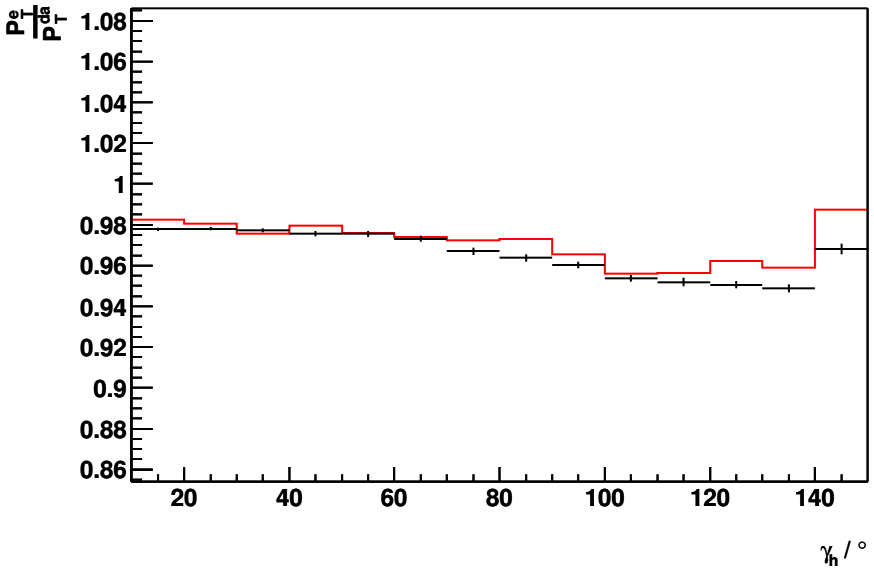

$\frac{P_T^h}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
γ_h / °

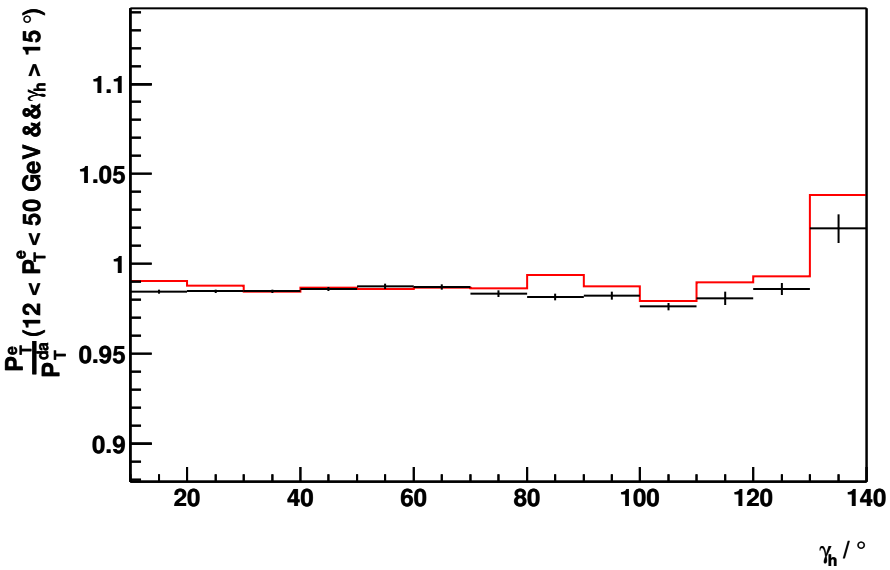

$\frac{P_T^h}{P_T^{da}}$
γ_h / °

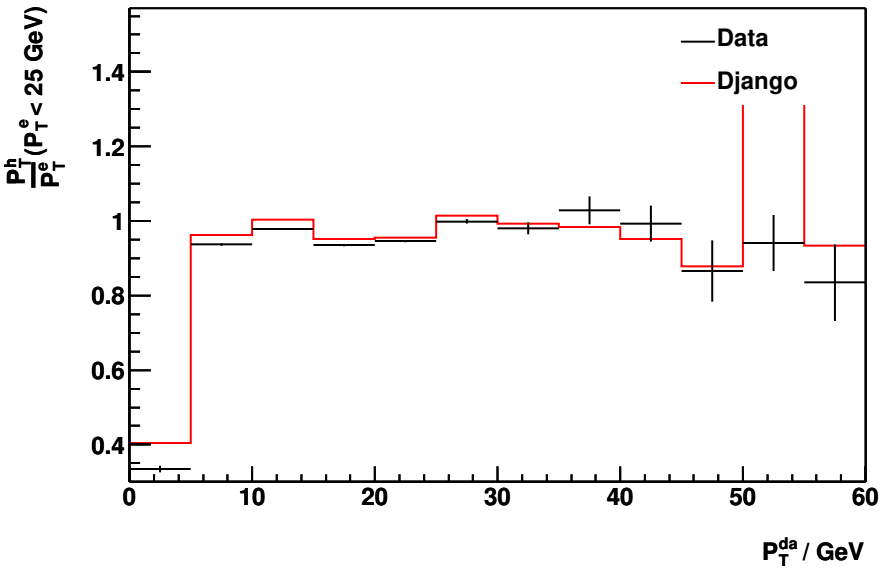

$\frac{P_T^h}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15\ °)$
γ_h / °

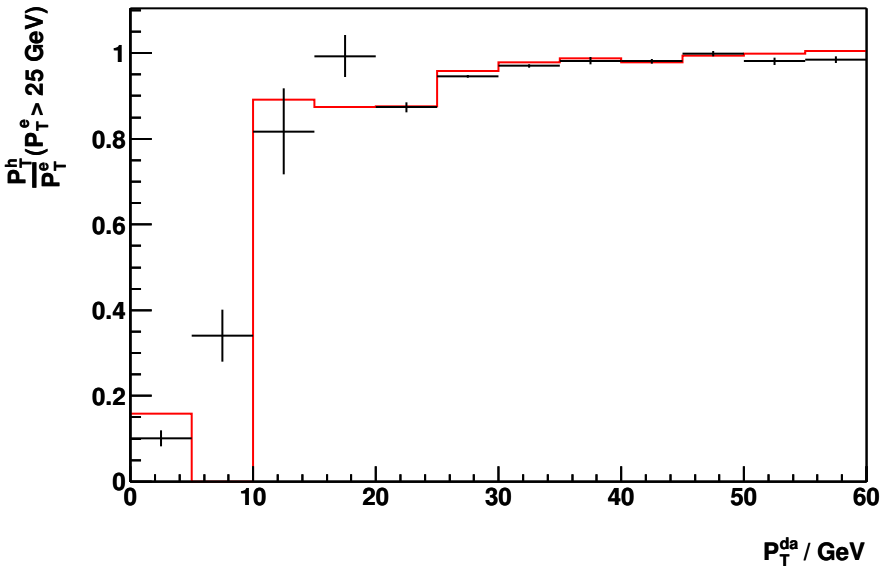

Data
Django
$\frac{P_T^e}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
γ_h / °

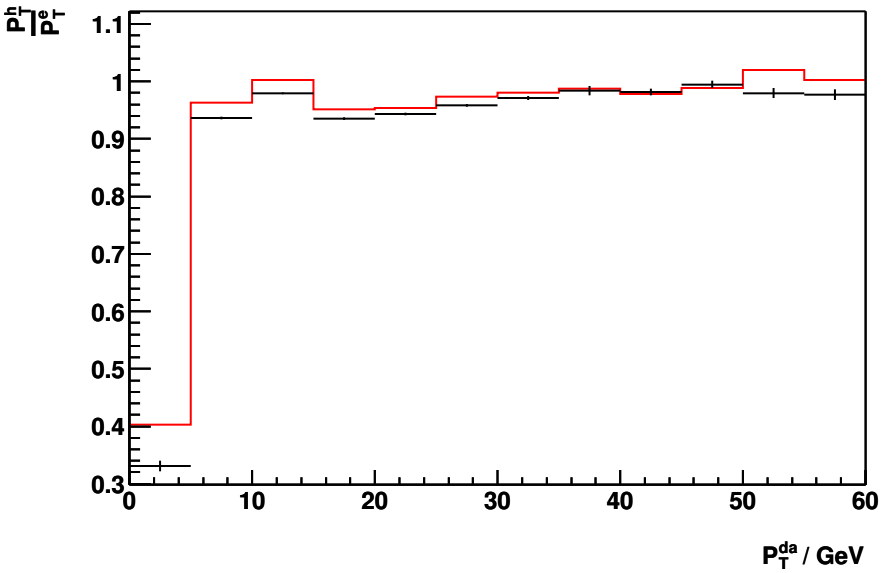

$\frac{P_T^e}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
γ_h / °

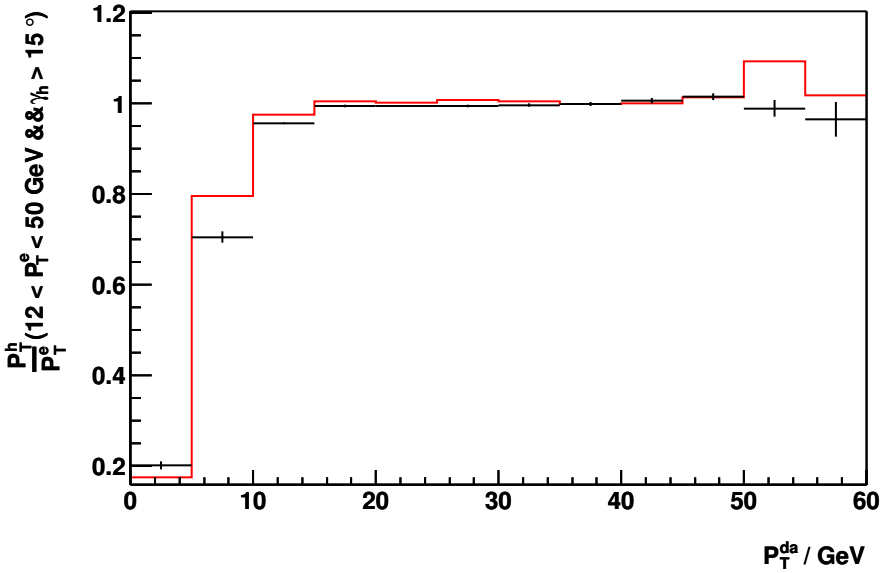

$\frac{P_T^e}{P_T^{da}}$
γ_h / °

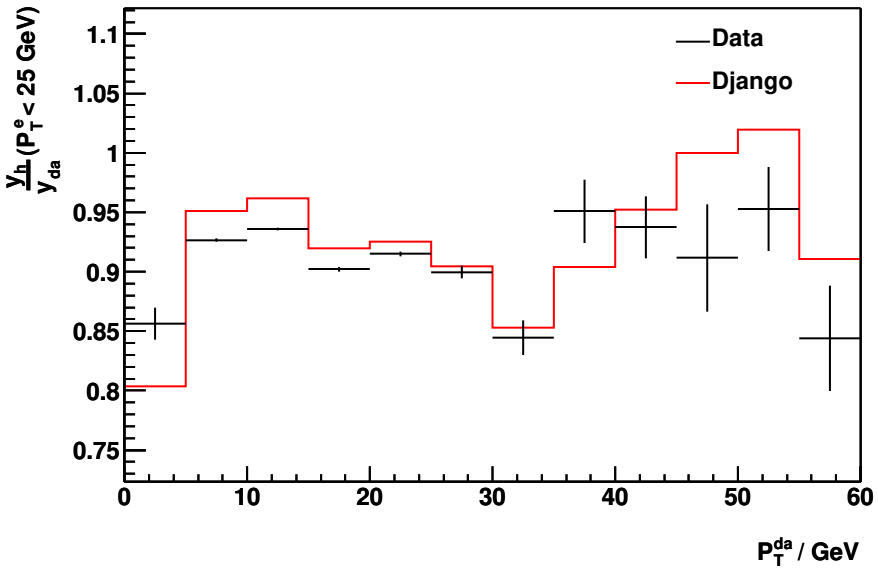

$\frac{P_T^e}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15\ °)$
γ_h / °

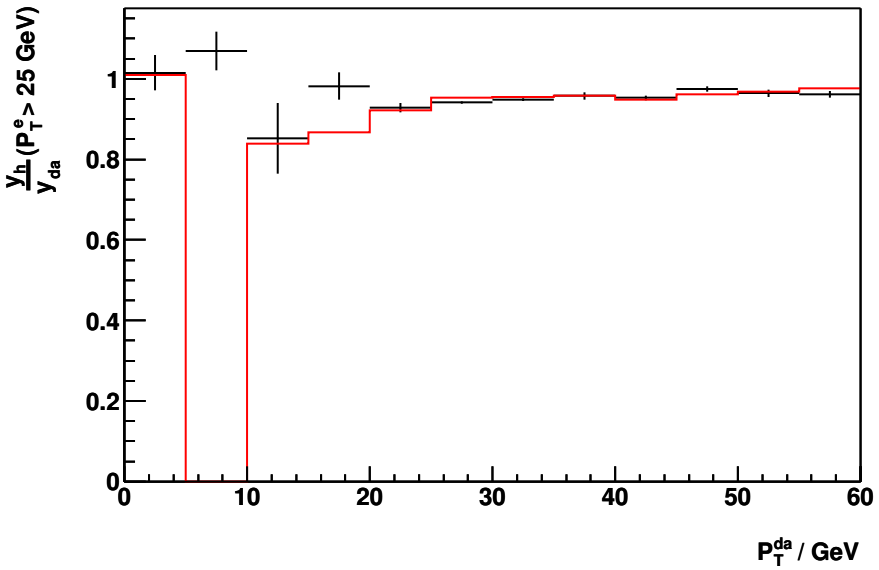

Data
Django
$\frac{P_T^h}{P_T^e}(P_T^e < 25\ \text{GeV})$
P_T^{da} / GeV

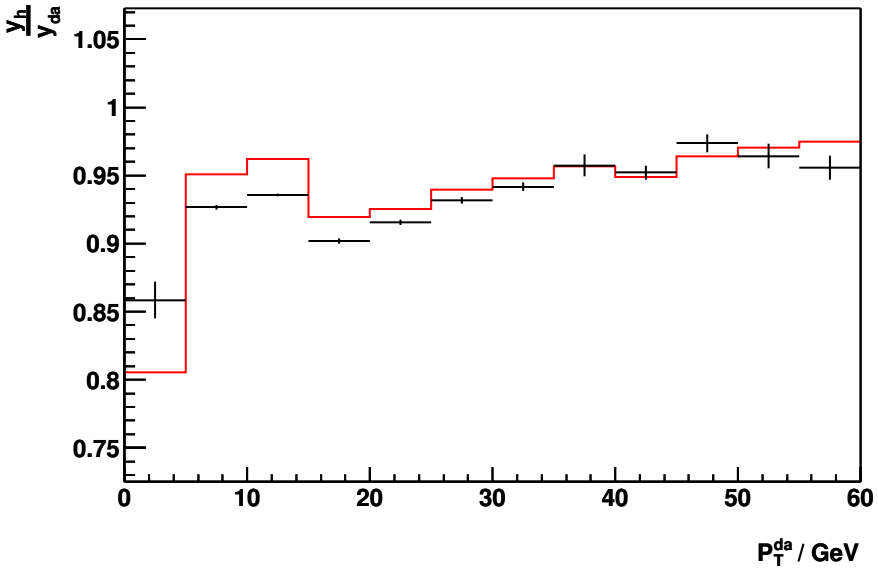

$\frac{P_T^h}{P_T^e}(P_T^e > 25\ \text{GeV})$
P_T^{da} / GeV

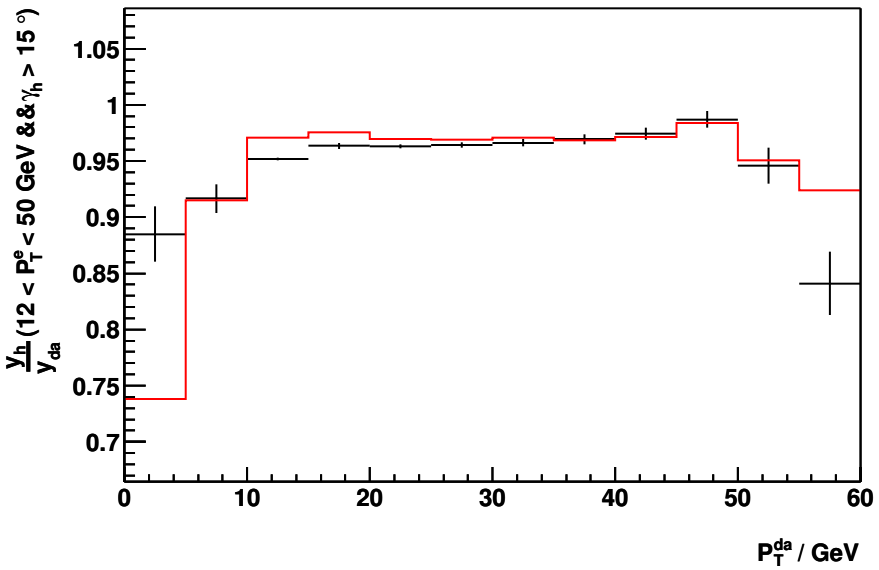

$\frac{P_T^h}{P_T^e}$
P_T^{da} / GeV

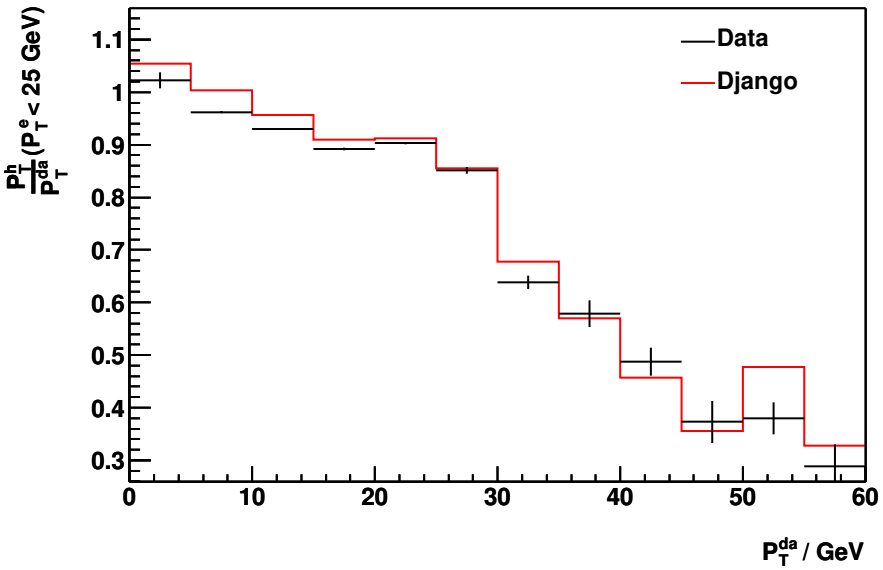

$\frac{P_T^h}{P_T^e}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15^\circ)$
P_T^{da} / GeV

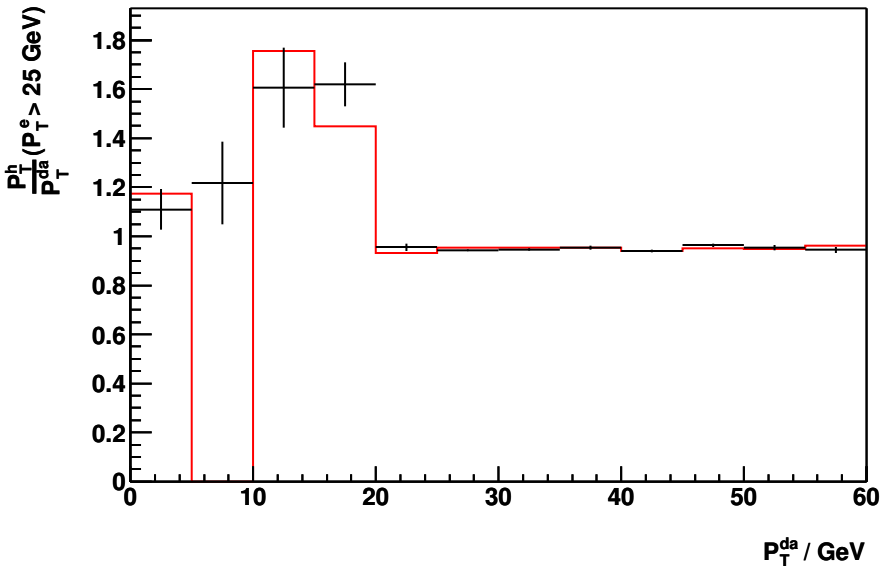

Data
Django
$\frac{y_h}{y_{da}}(P_T^e < 25\ GeV)$
P_T^{da} / GeV

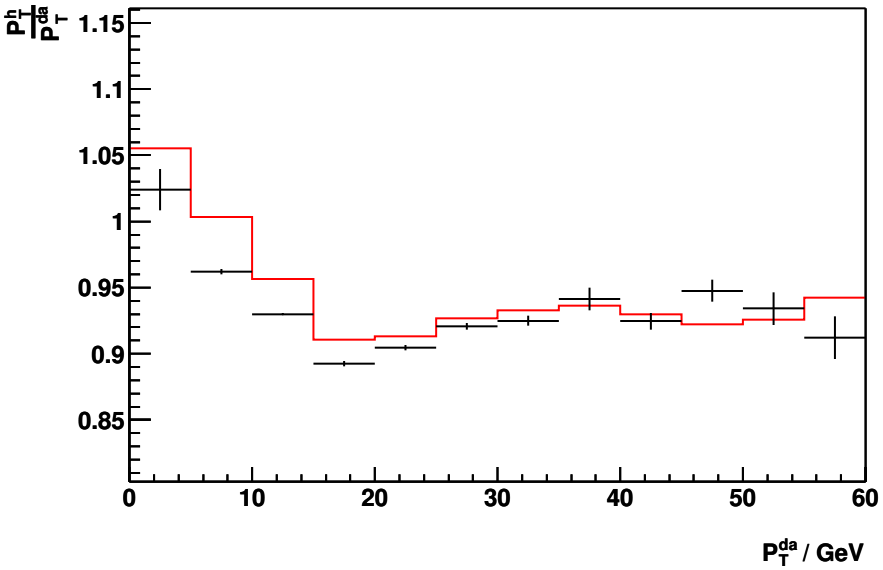

$\frac{y_h}{y_{da}}(P_T^e > 25\ GeV)$
P_T^{da} / GeV

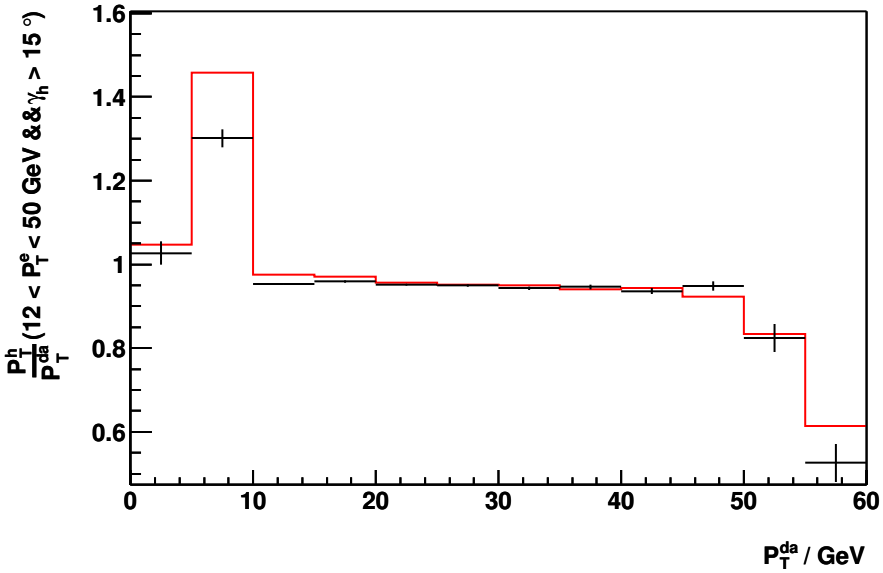

$\frac{y_h}{y_{da}}$
P_T^{da} / GeV

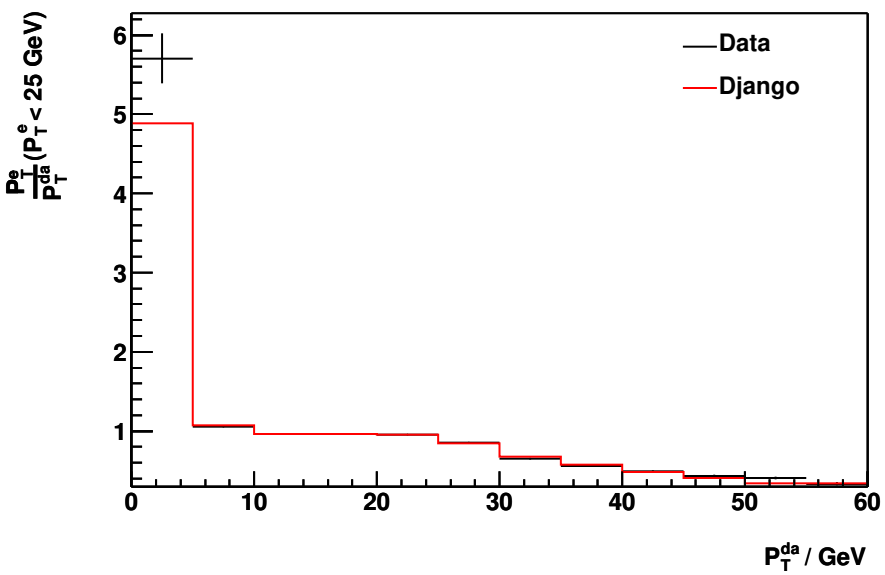

$\frac{y_h}{y_{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15^\circ)$
P_T^{da} / GeV

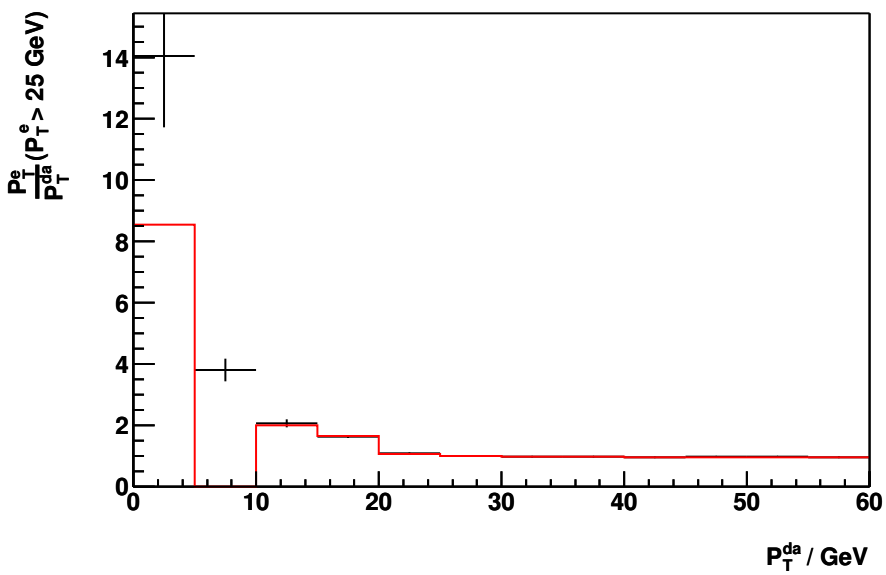

Data
Django
$\frac{P_T^h}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
P_T^{da} / GeV

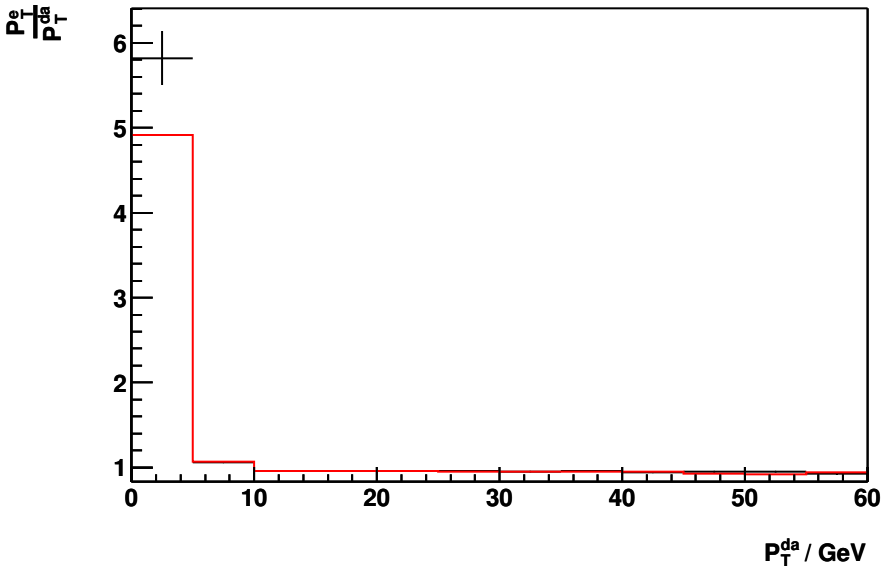

$\frac{P_T^h}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
P_T^{da} / GeV

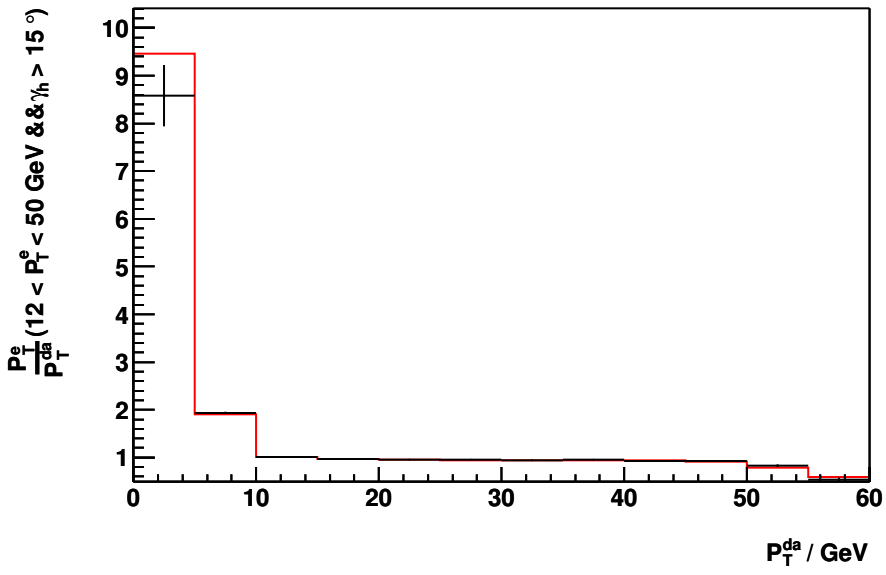

$\frac{P_T^h}{P_T^{da}}$
P_T^{da} / GeV

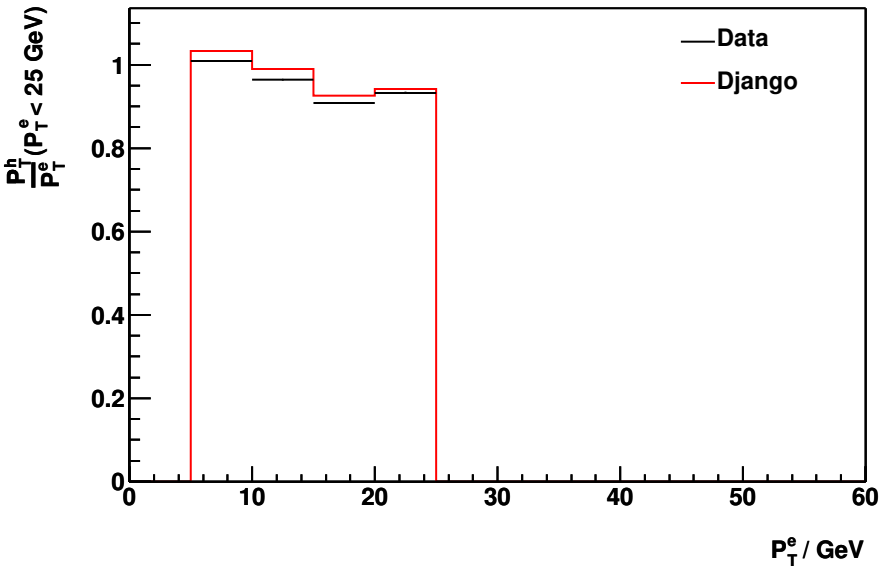

$\frac{P_T^h}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15^\circ)$
P_T^{da} / GeV

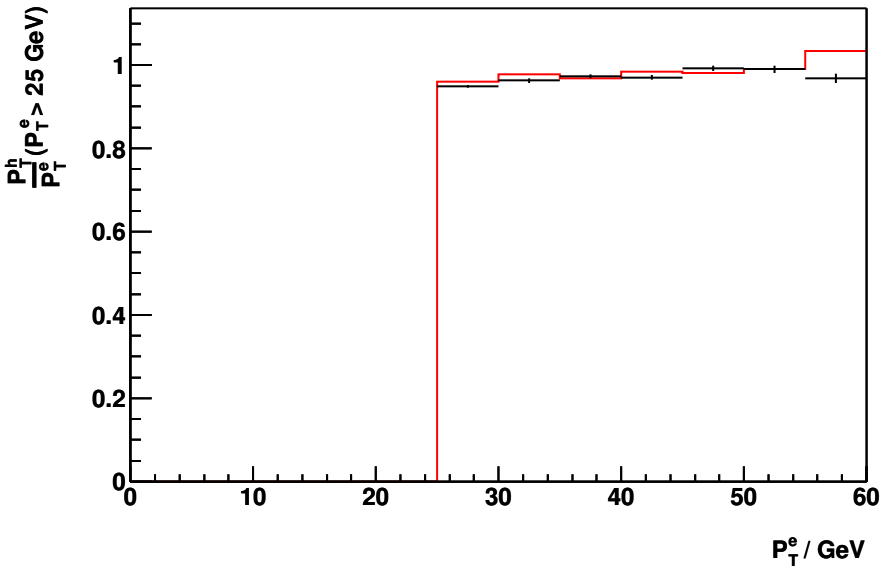

Data
Django
$\frac{P_T^e}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
P_T^{da} / GeV

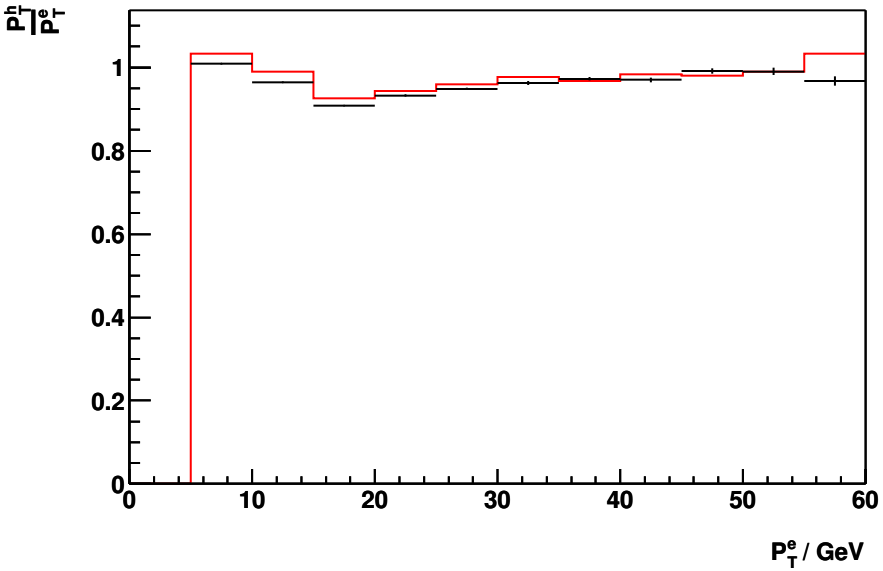

$\frac{P_T^e}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
P_T^{da} / GeV

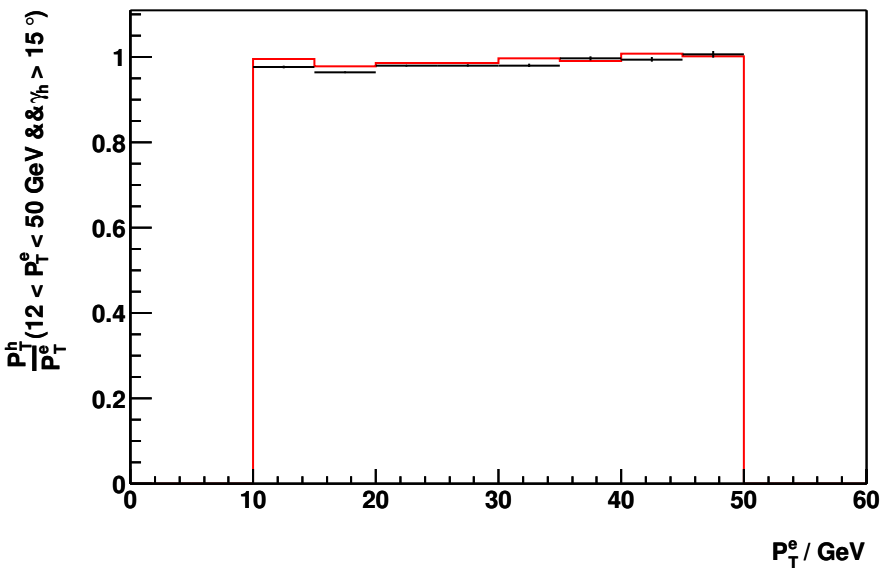

$\frac{P_T^e}{P_T^{da}}$
P_T^{da} / GeV

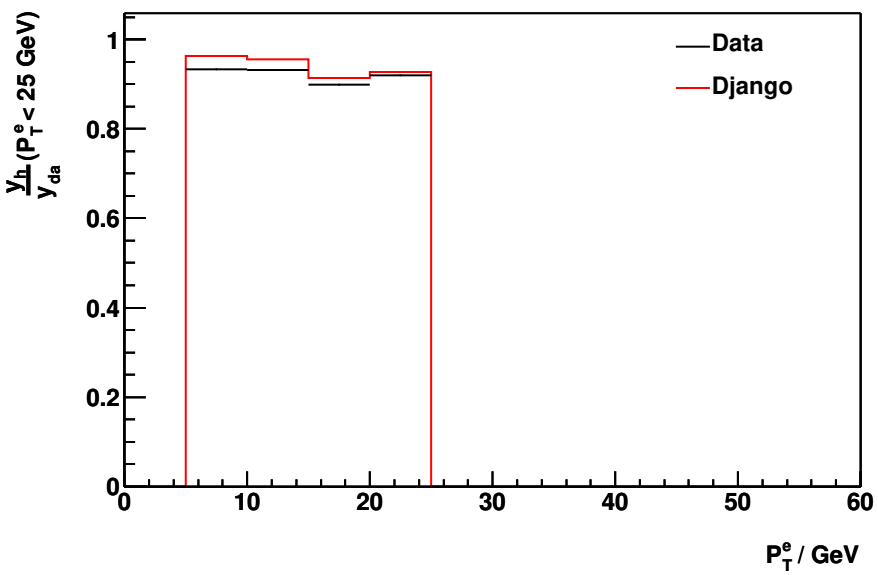

$\frac{P_T^e}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15^\circ)$
P_T^{da} / GeV

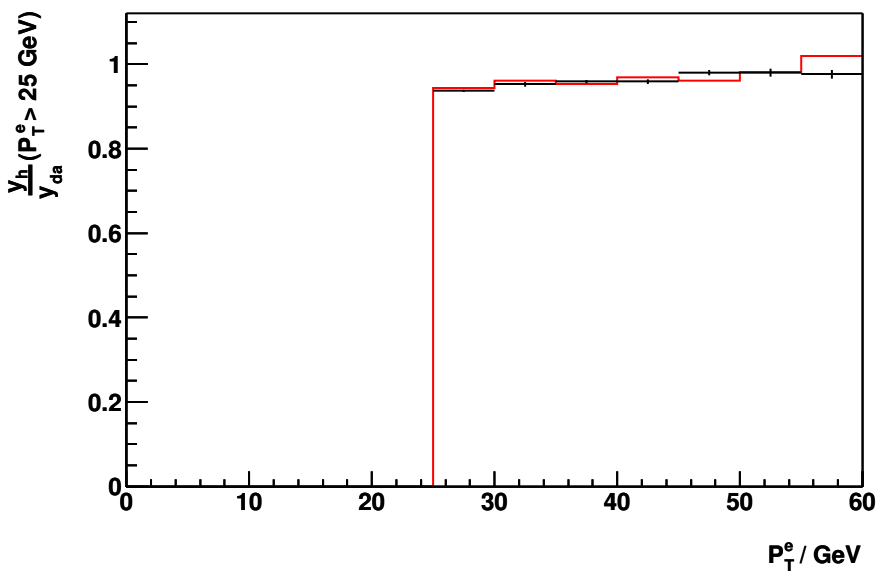

Data
Django
$\frac{P_T^h}{P_T^e}(P_T^e < 25\ \text{GeV})$
P_T^e / GeV

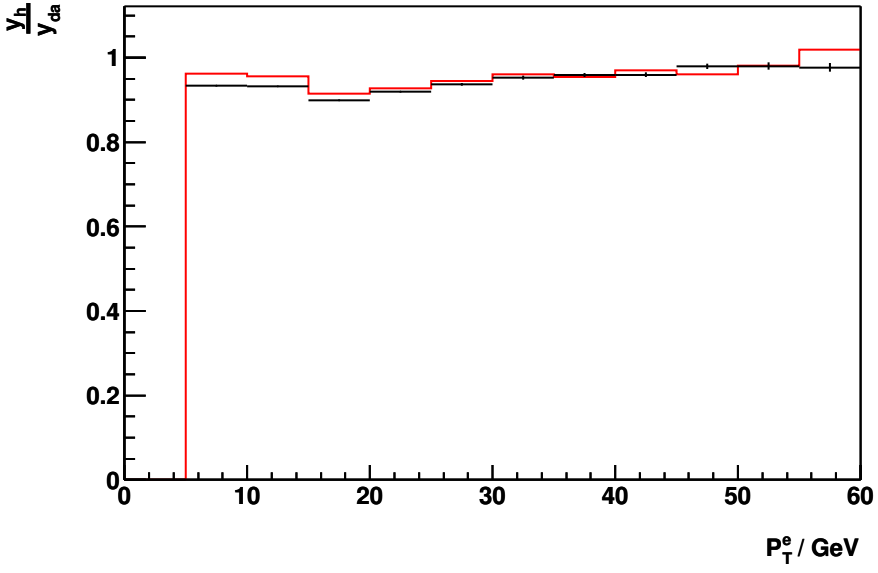

$\frac{P_T^h}{P_T^e}(P_T^e > 25\ \text{GeV})$
P_T^e / GeV

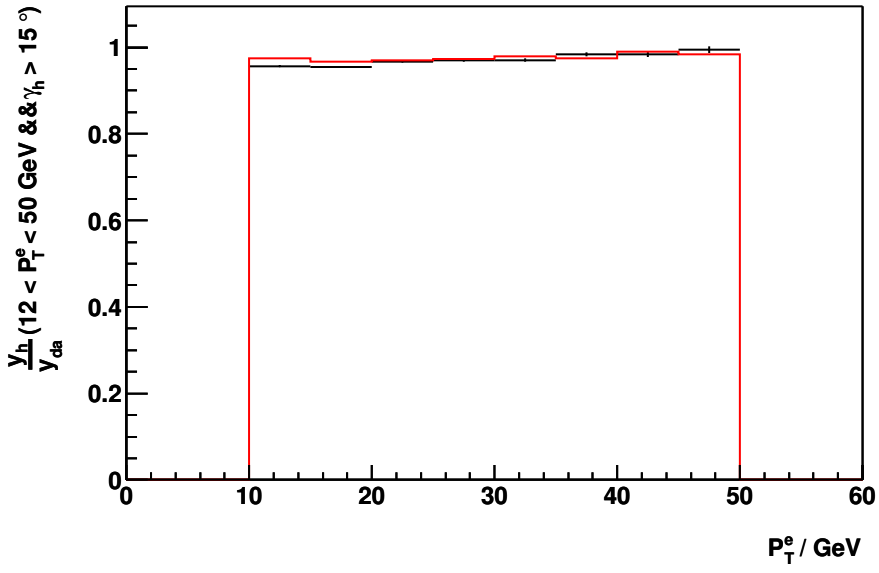

$\frac{P_T^h}{P_T^e}$
P_T^e / GeV

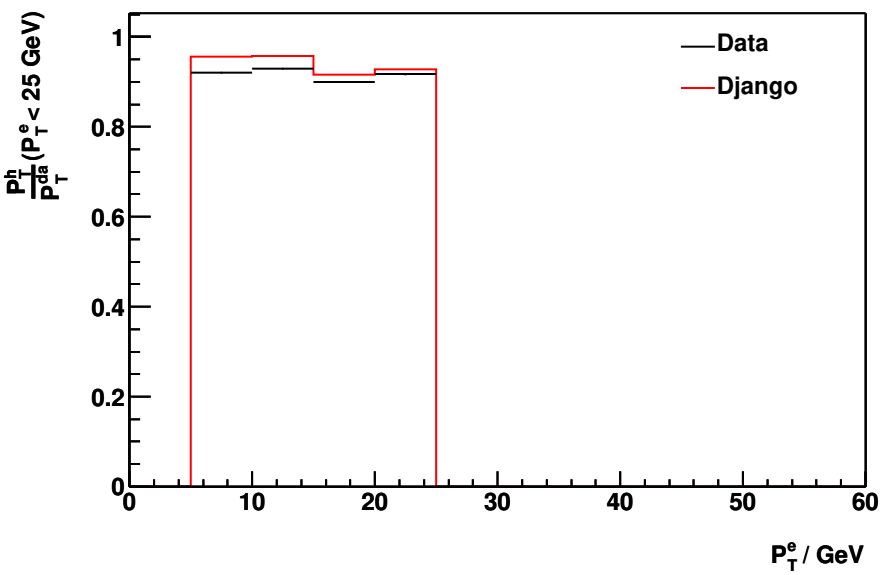

$\frac{P_T^h}{P_T^e}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \eta_h > 15^\circ)$
P_T^e / GeV

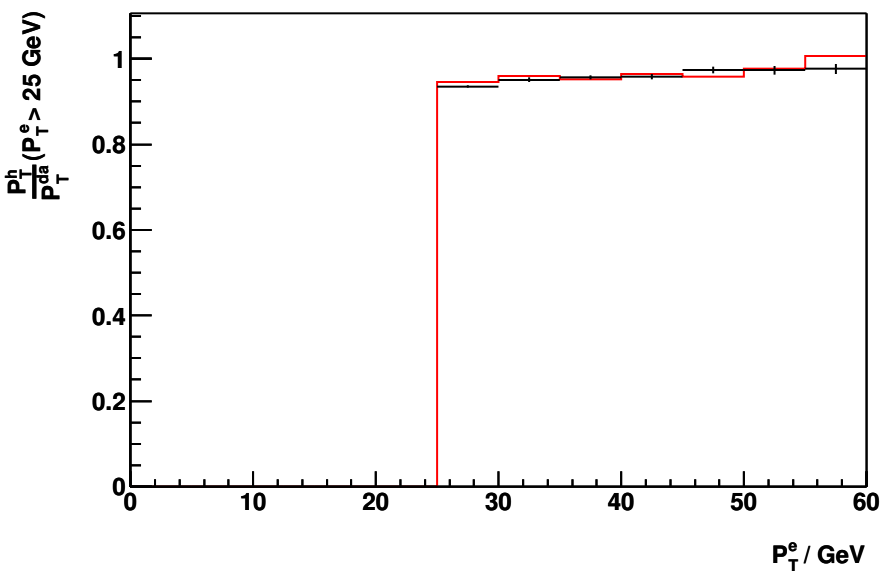

Data
Django
$\frac{y_h}{y_{da}}(P_T^e < 25\ GeV)$
P_T^e / GeV

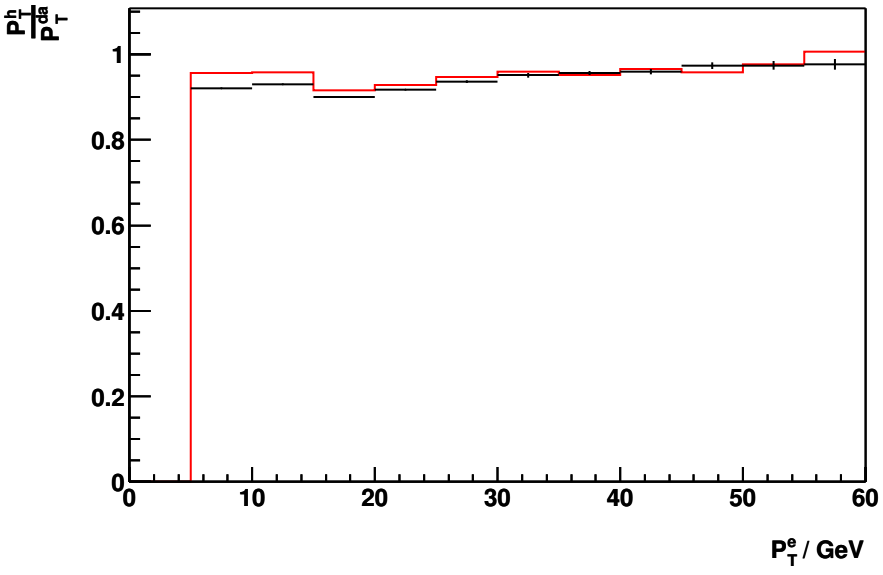

$\frac{y_h}{y_{da}}(P_T^e > 25\ GeV)$
P_T^e / GeV

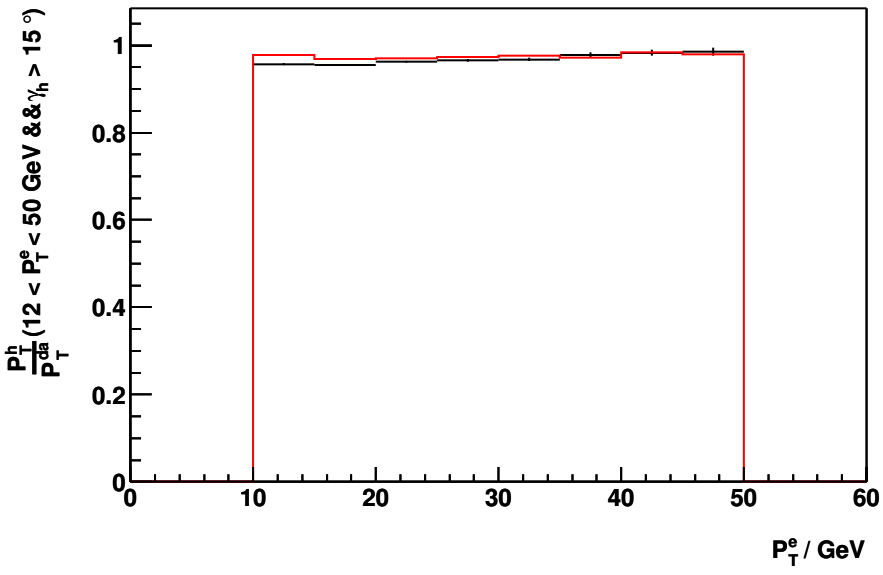

$\frac{y_h}{y_{da}}$
P_T^e / GeV

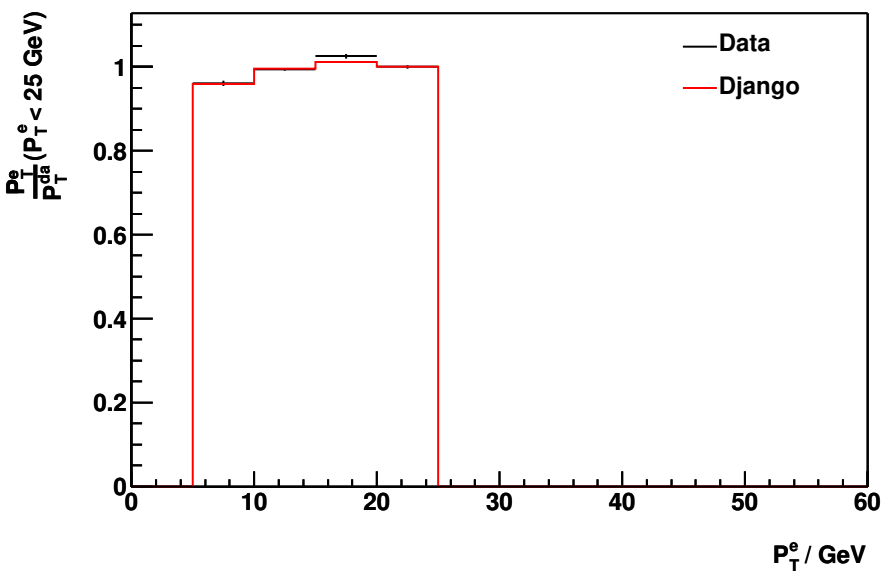

$\frac{y_h}{y_{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15^\circ)$
P_T^e / GeV

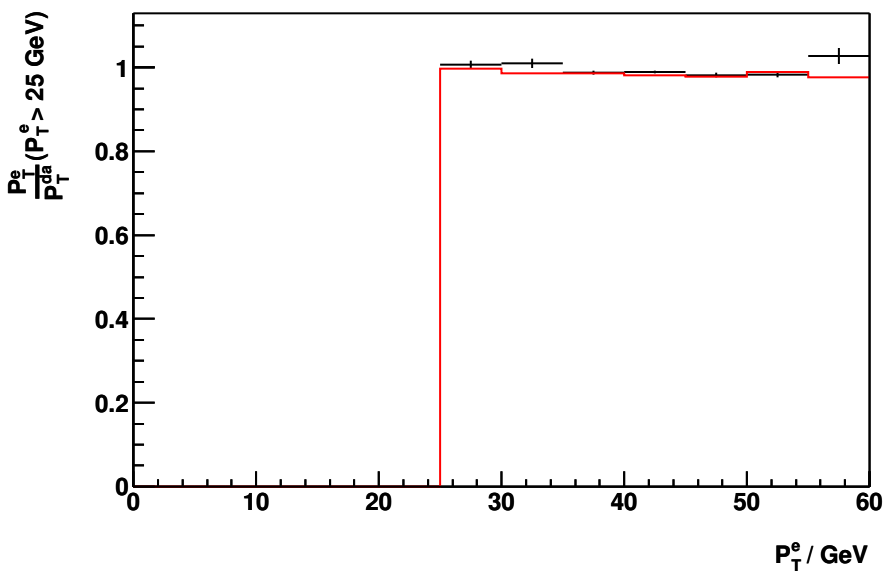

Data
Django
$\frac{P_T^h}{P_T^{da}}(P_T^e < 25\ GeV)$
P_T^e / GeV

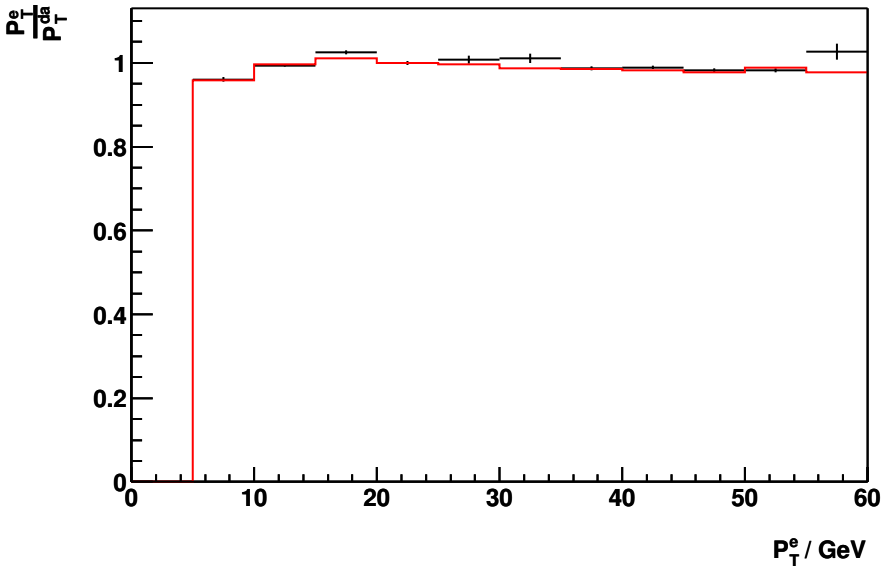

$\frac{P_T^h}{P_T^{da}}(P_T^e > 25\ GeV)$
P_T^e / GeV

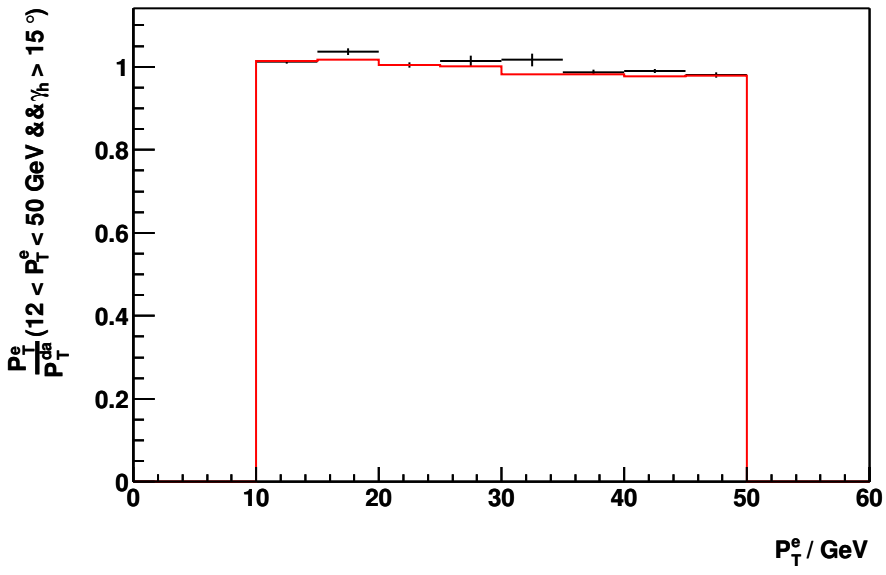

$\frac{P_T^h}{P_T^{da}}$
P_T^e / GeV

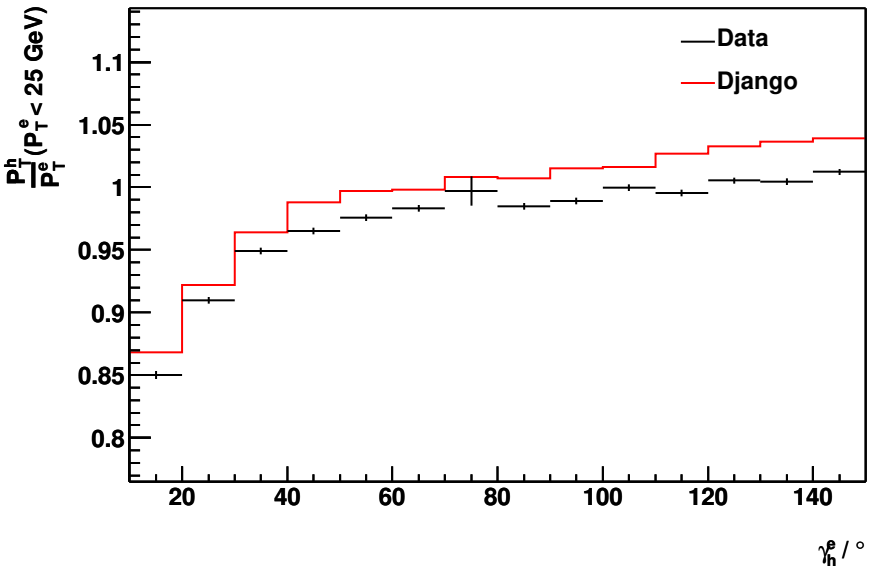

$\frac{P_T^h}{P_T^{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15^\circ)$
P_T^e / GeV

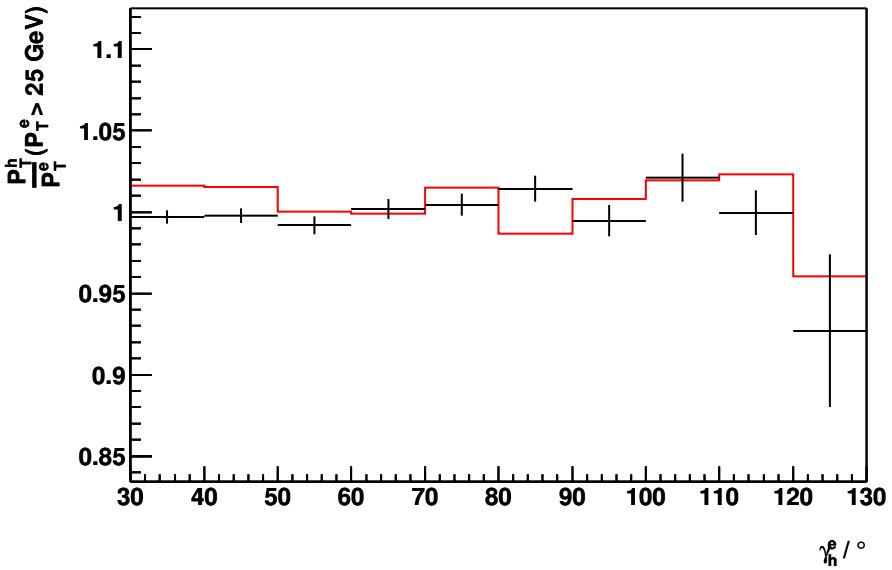

Data
Django
$\frac{P_T^e}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
P_T^e / GeV

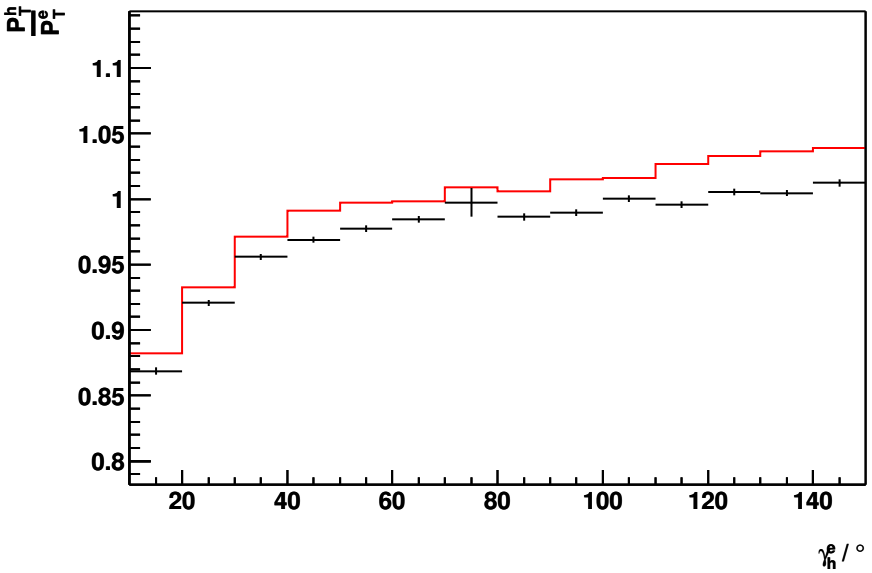

$\frac{P_T^e}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
P_T^e / GeV

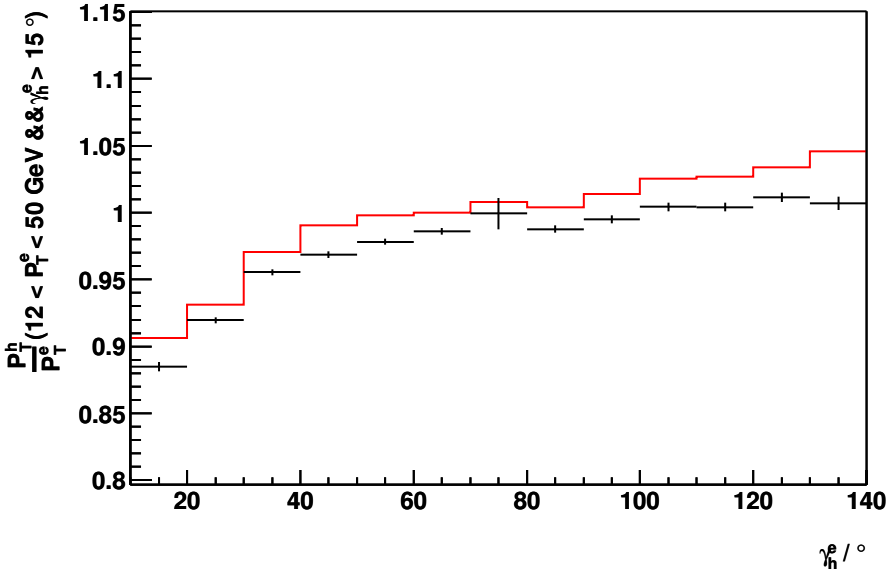

$\frac{P_T^e}{P_T^{da}}$
P_T^e / GeV

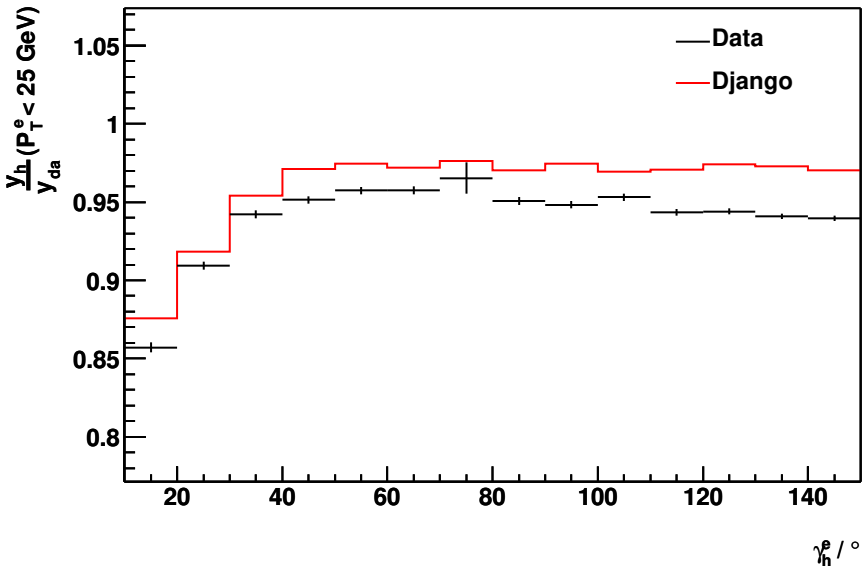

$\frac{P_T^e}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15^\circ)$
P_T^e / GeV

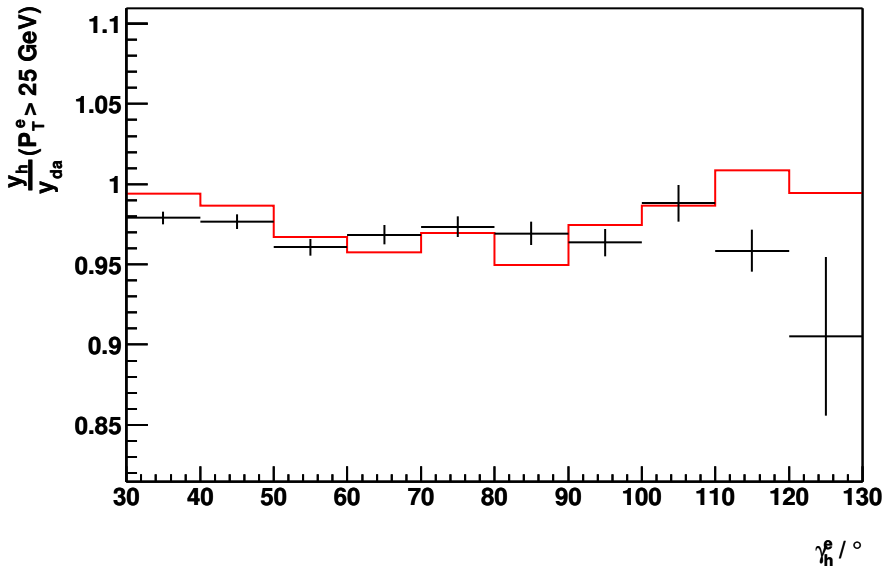

Data
Django
$\frac{P_T^h}{P_T^e}(P_T^e < 25\ \text{GeV})$
γ_h^e / °

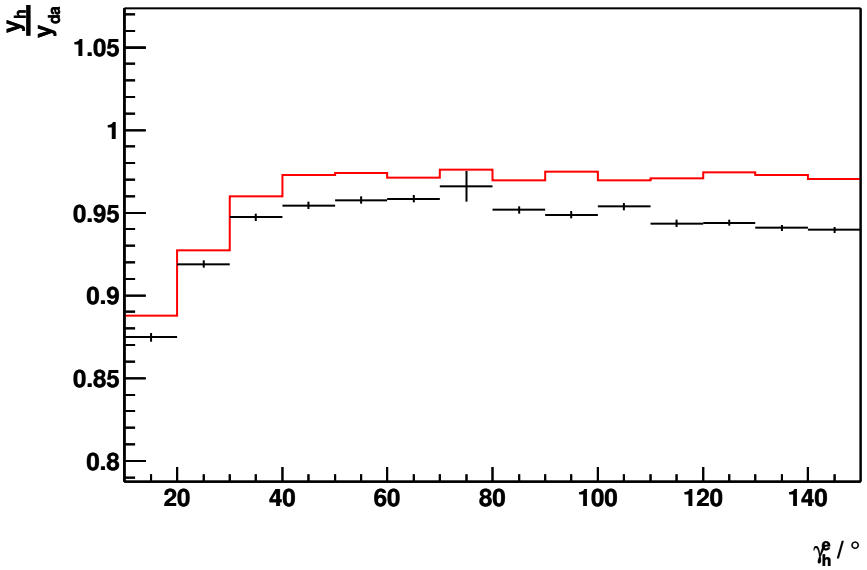

$\frac{P_T^h}{P_T^e}(P_T^e > 25\ \text{GeV})$
γ_h^e / °

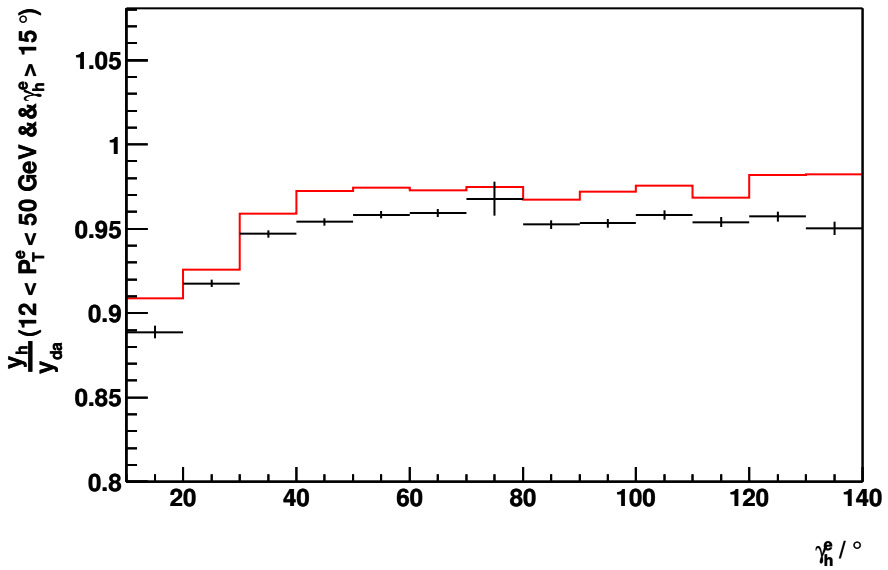

$\frac{P_T^h}{P_T^e}$
γ_h^e / °

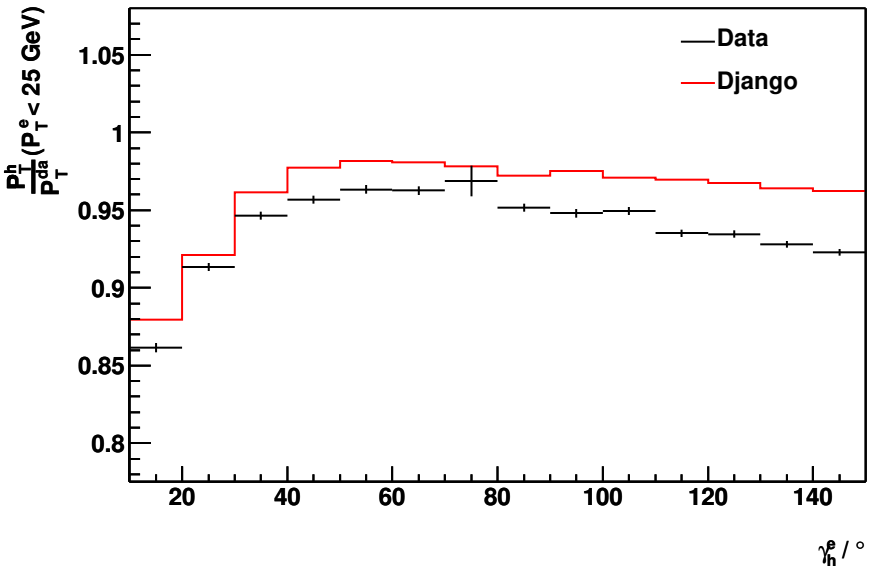

$\frac{P_T^h}{P_T^e}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h^e > 15\ °)$
γ_h^e / °

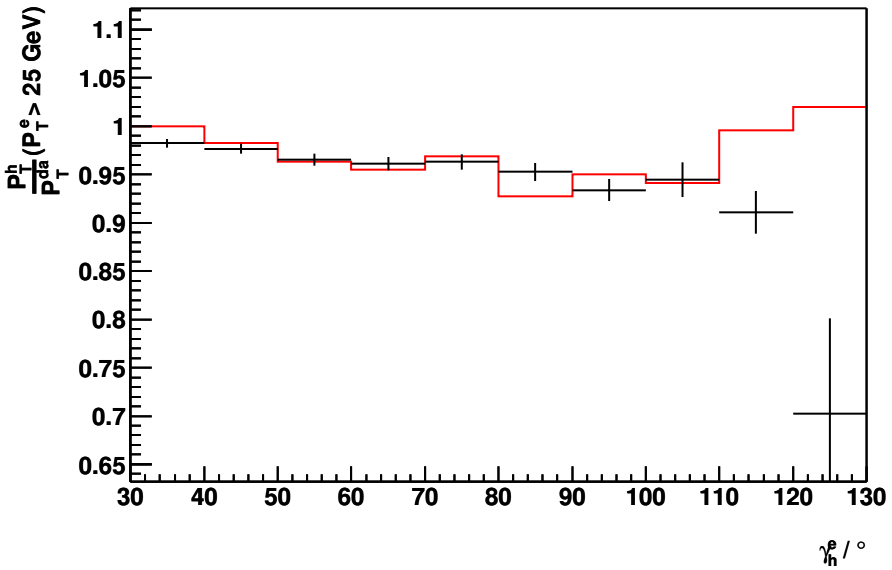

Data
Django
$\frac{y_h}{y_{da}}(P_T^e < 25\ GeV)$
γ_h^e / °

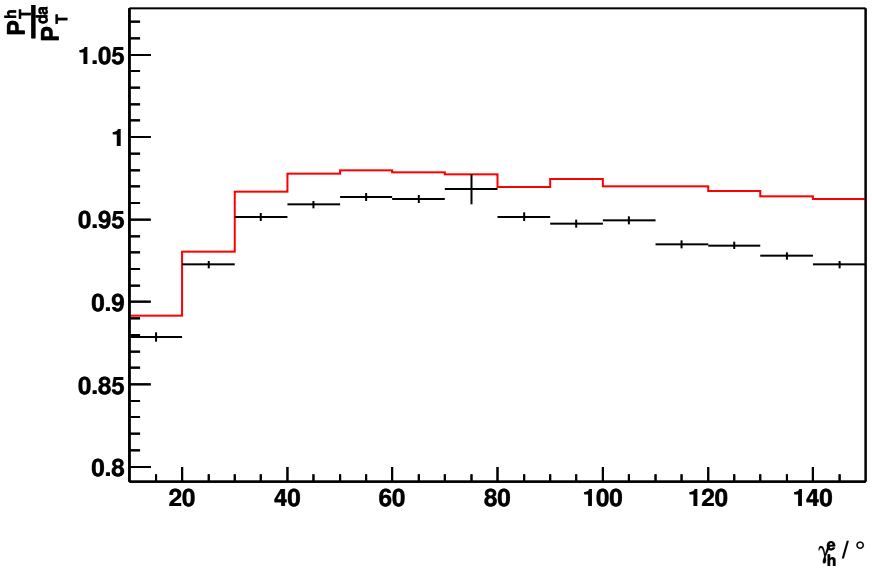

$\frac{y_h}{y_{da}}(P_T^e > 25\ GeV)$
γ_h^e / °

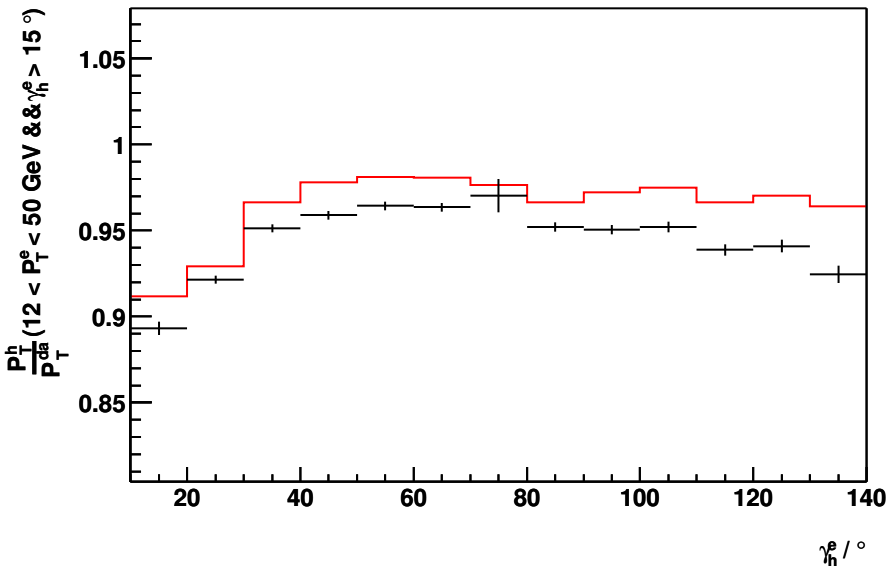

$\frac{y_h}{y_{da}}$
γ_h^e / °

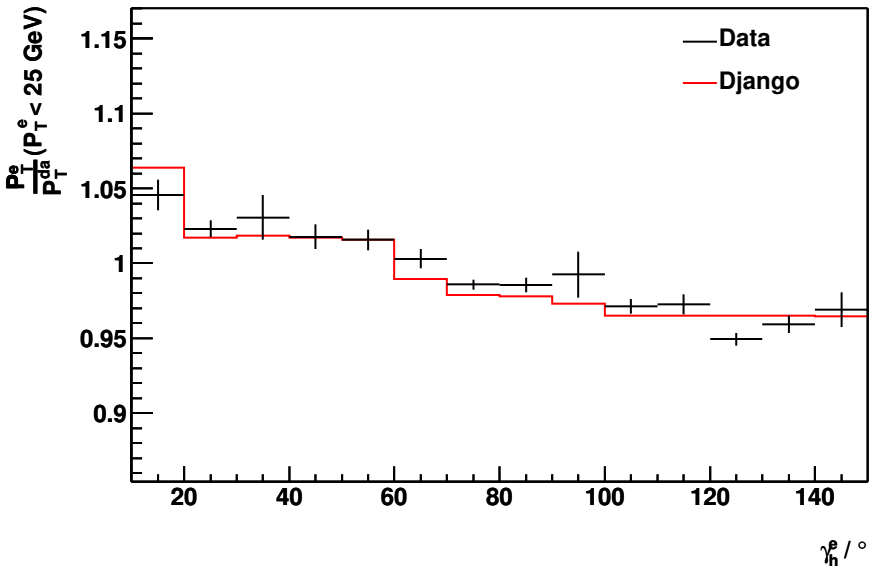

$\frac{y_h}{y_{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h^e > 15\ °)$
γ_h^e / °

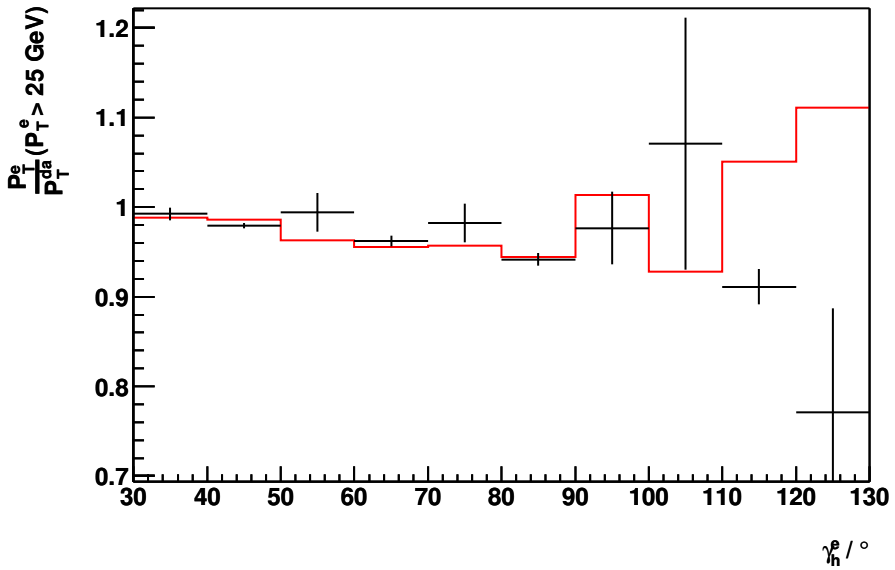

Data
Django
$\frac{P_T^h}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
γ_h^e / °

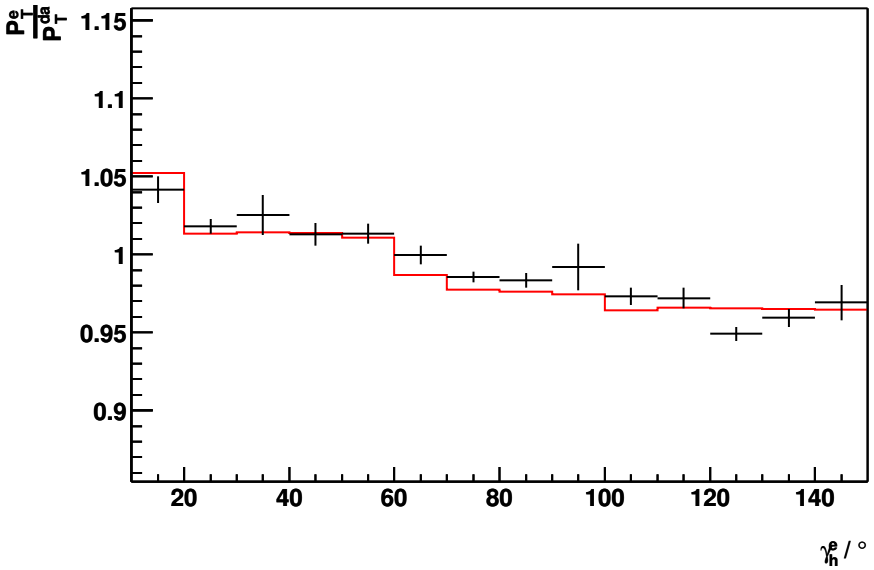

$\frac{P_T^h}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
γ_h^e / °

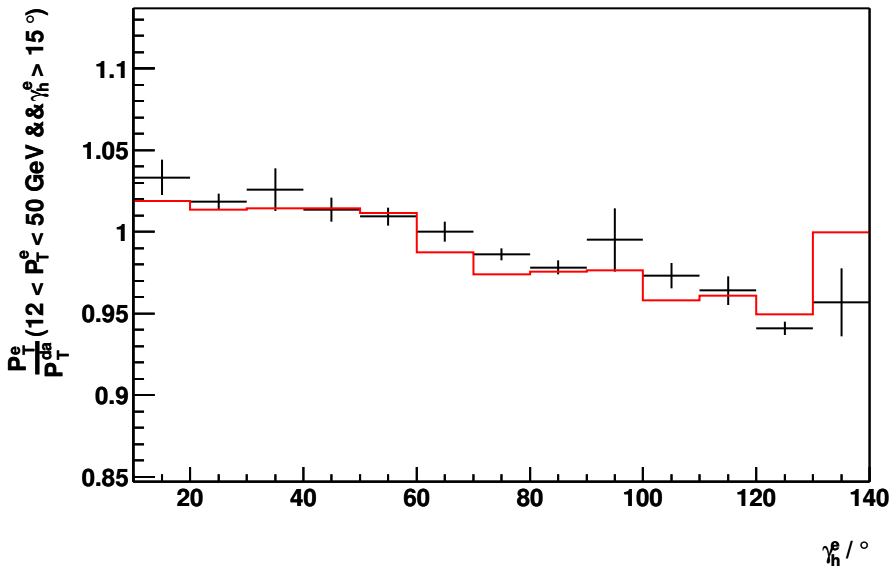

$\frac{P_T^h}{P_T^{da}}$
γ_h^e / °

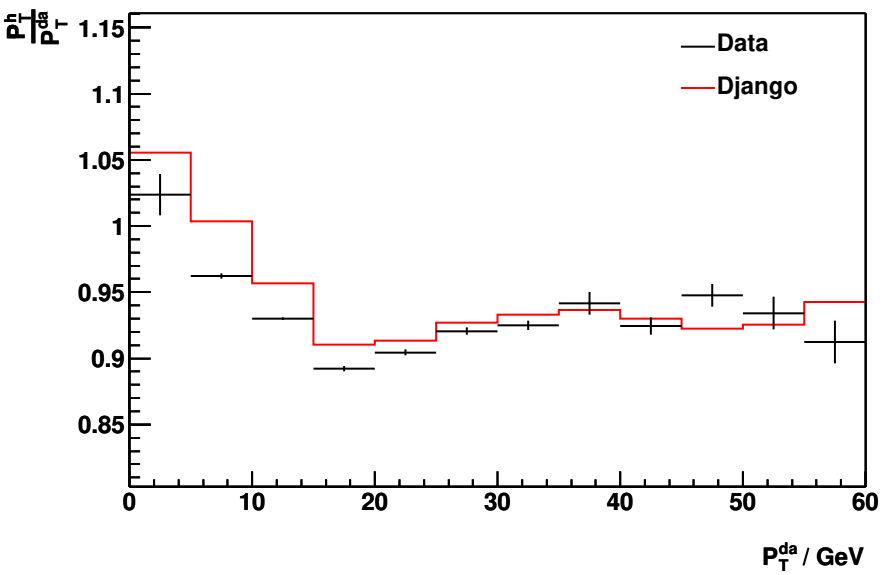

$\frac{P_T^h}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h^e > 15\ °)$
γ_h^e / °

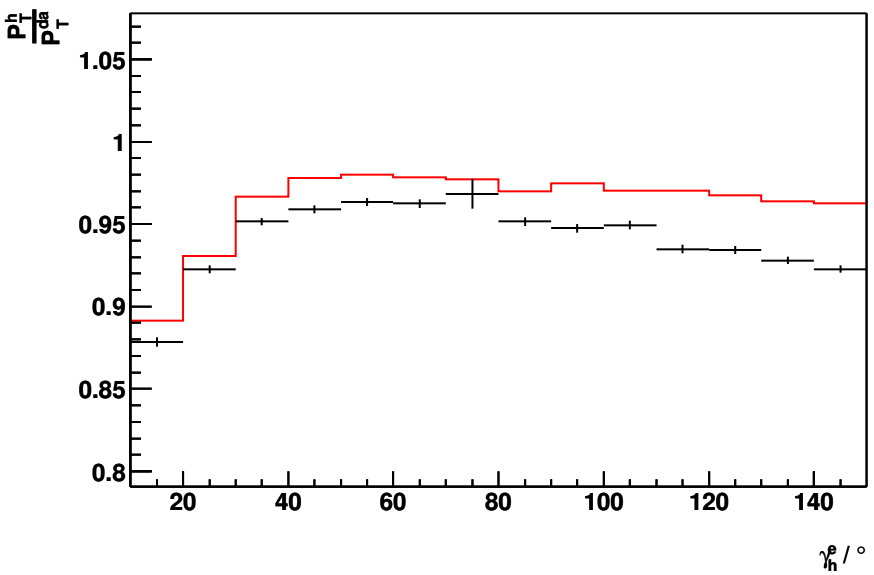

Data
Django
$\frac{P_T^e}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
γ_h^e / °

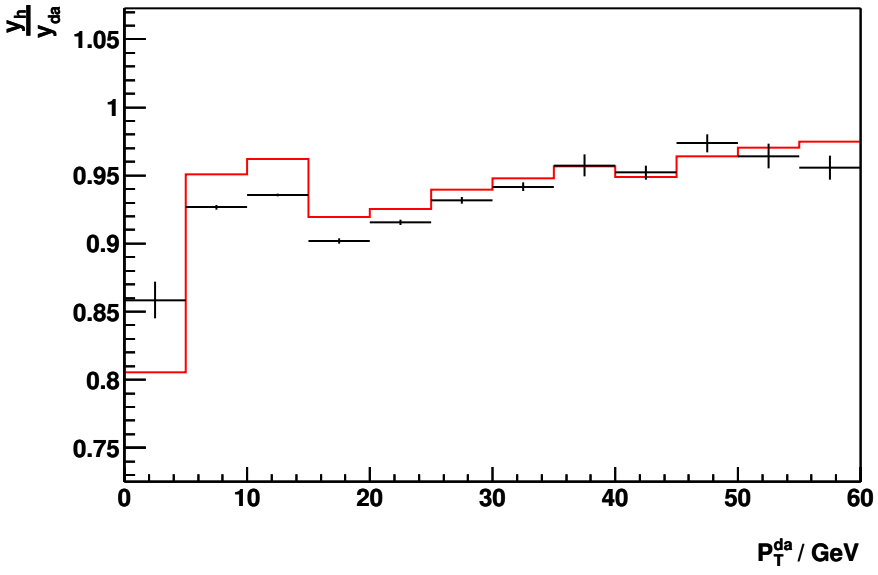

$\frac{P_T^e}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
γ_h^e / °

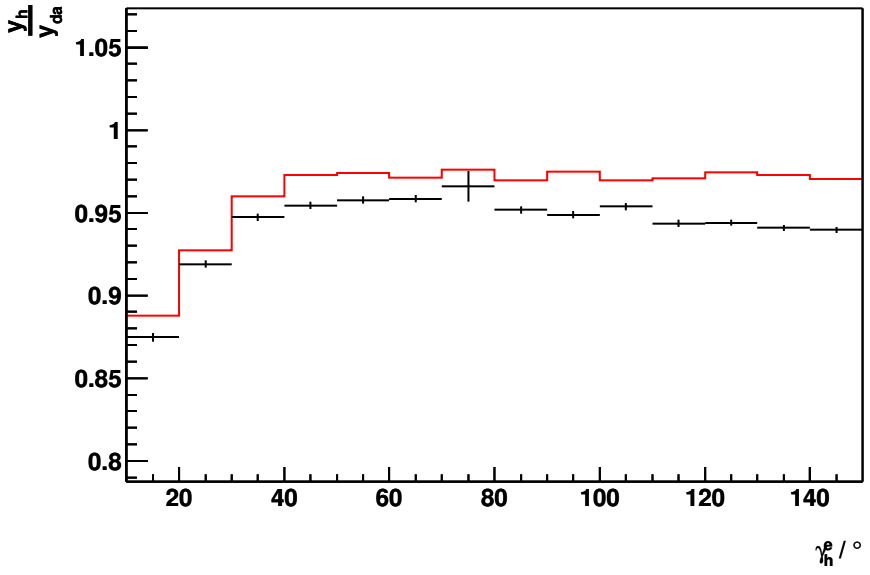

$\frac{P_T^e}{P_T^{da}}$
γ_h^e / °

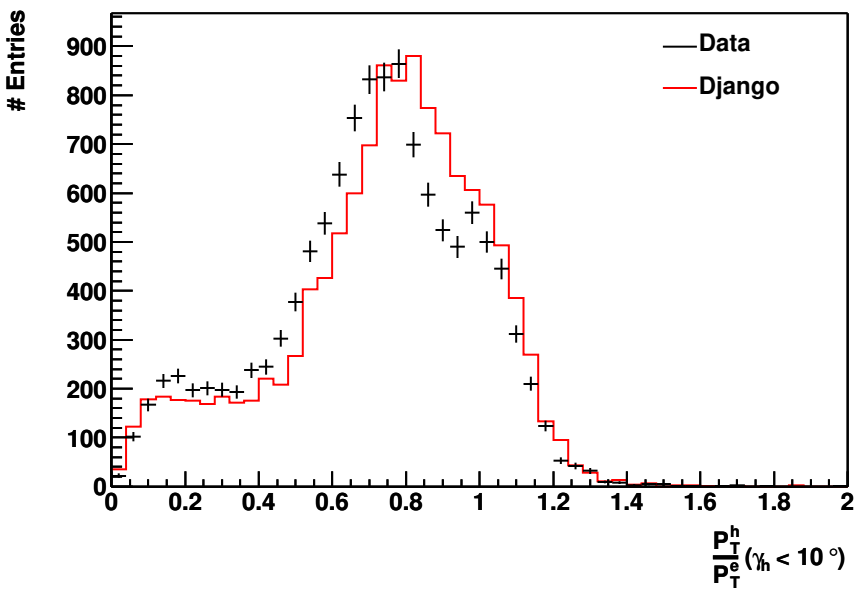

$\frac{P_T^e}{P_T^{da}}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h^e > 15\ °)$
γ_h^e / °

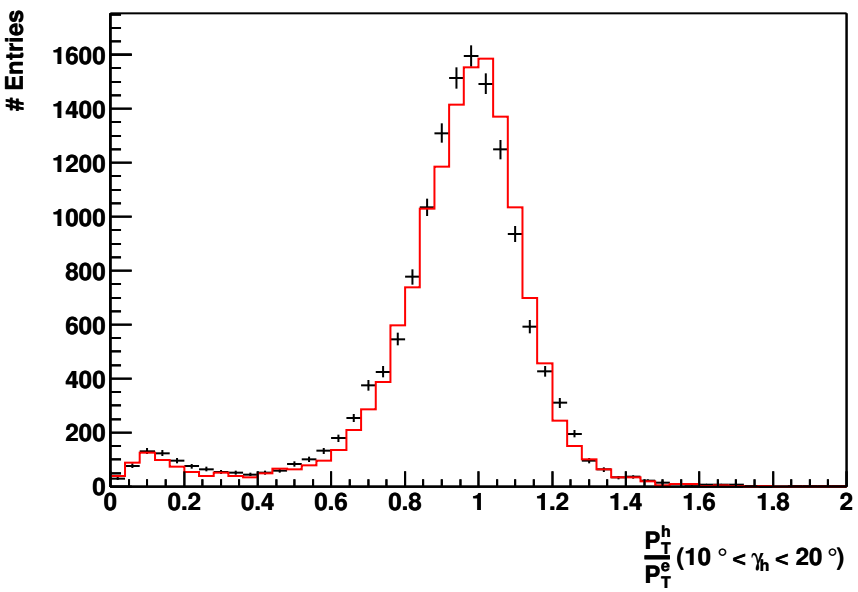

$\frac{P_T^h}{P_T^{da}}$
Data
Django
P_T^{da} / GeV

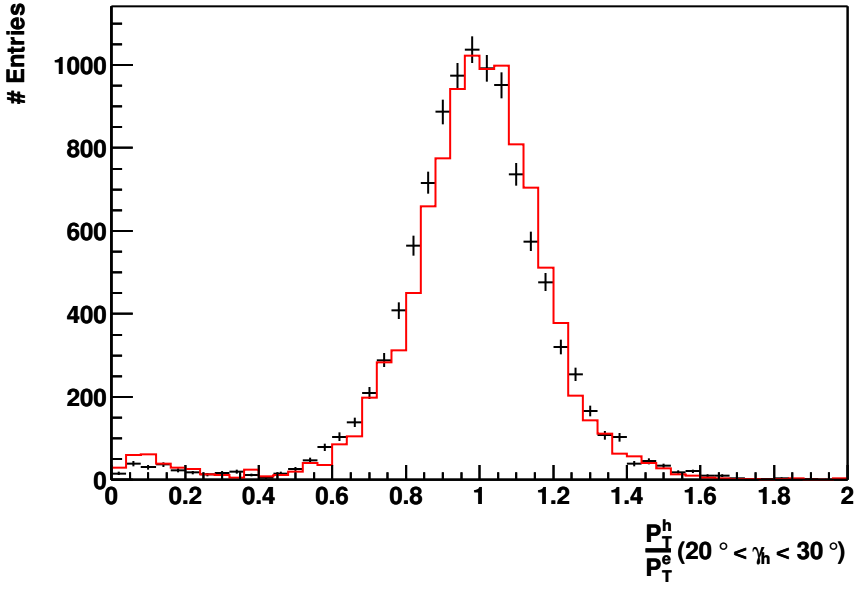

$\frac{P_T^h}{P_T^{da}}$
γ_h^e / °

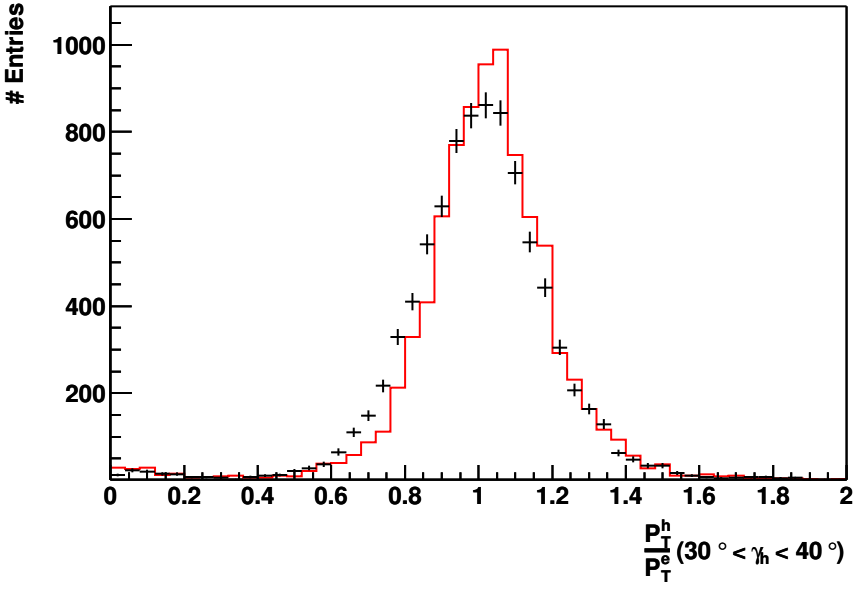

$\frac{y_h}{y_{da}}$
P_T^{da} / GeV

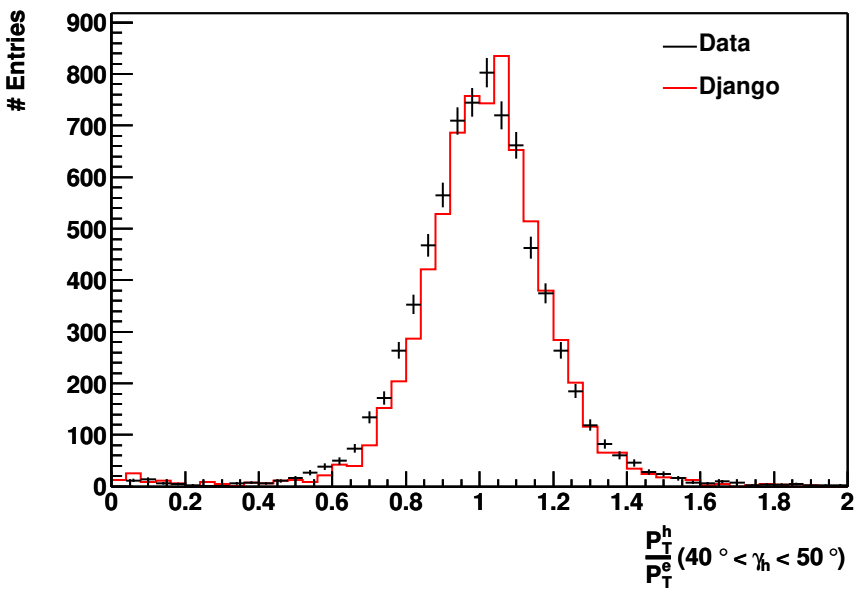

$\frac{y_h}{y_{da}}$
γ_h^e / °

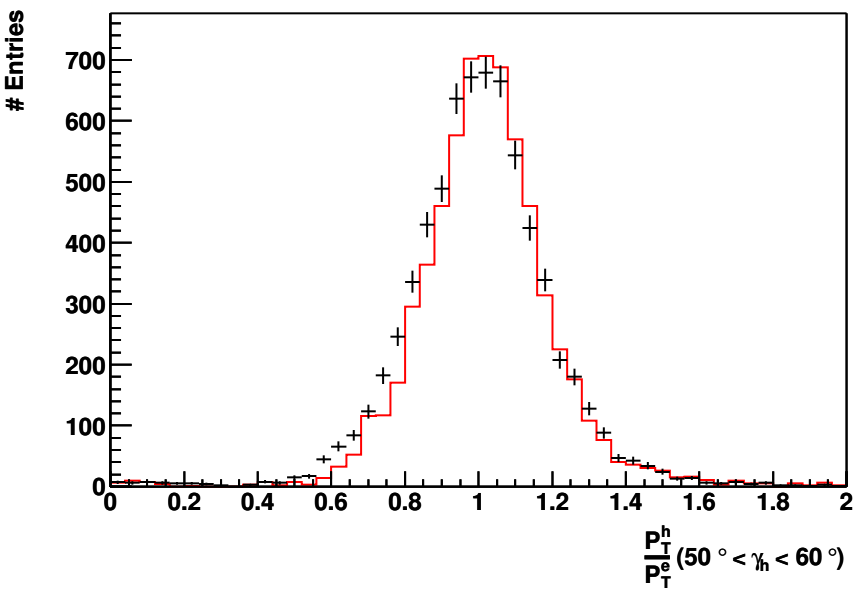

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (γ_h < 10 °)

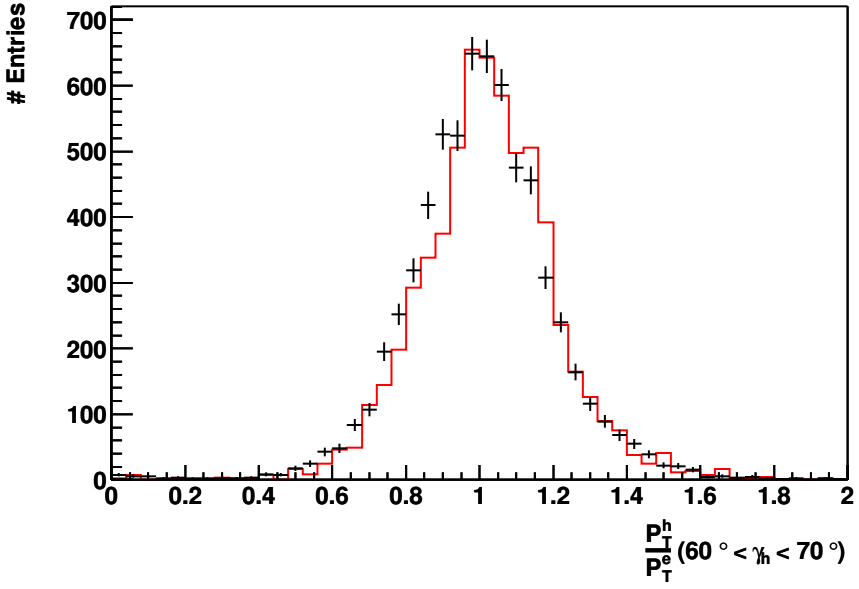

Entries
$\frac{P_T^h}{P_T^e}$ (10 ° < γ_h < 20 °)

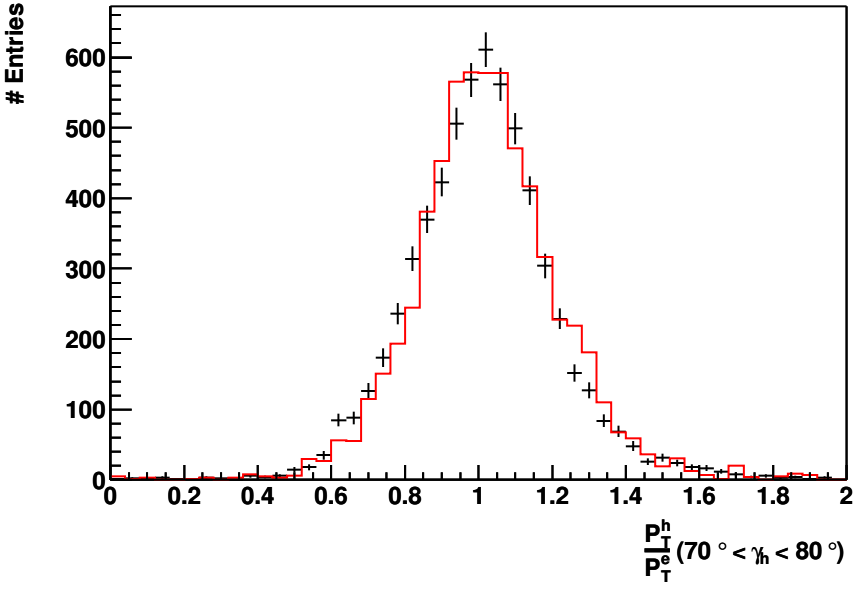

Entries
$\frac{P_T^h}{P_T^e}$ (20 ° < γ_h < 30 °)

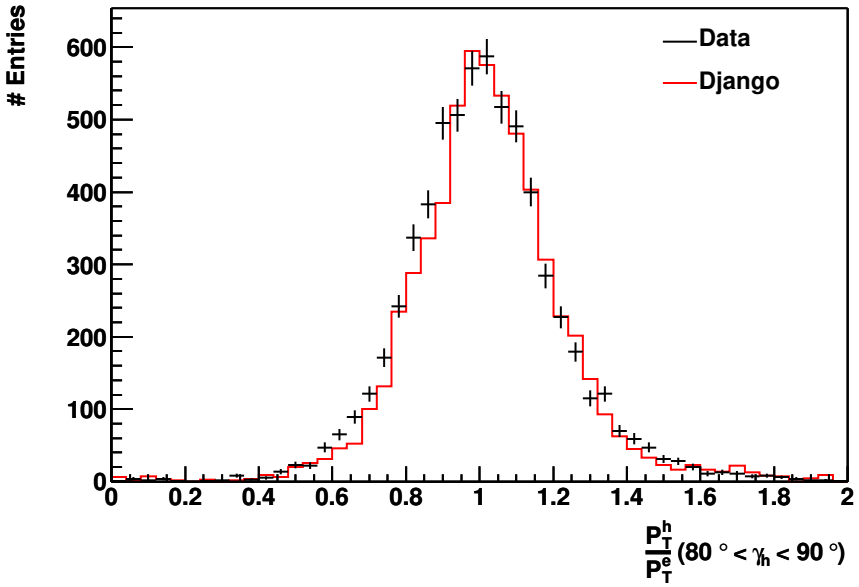

Entries
$\frac{P_T^h}{P_T^e}$ (30 ° < γ_h < 40 °)

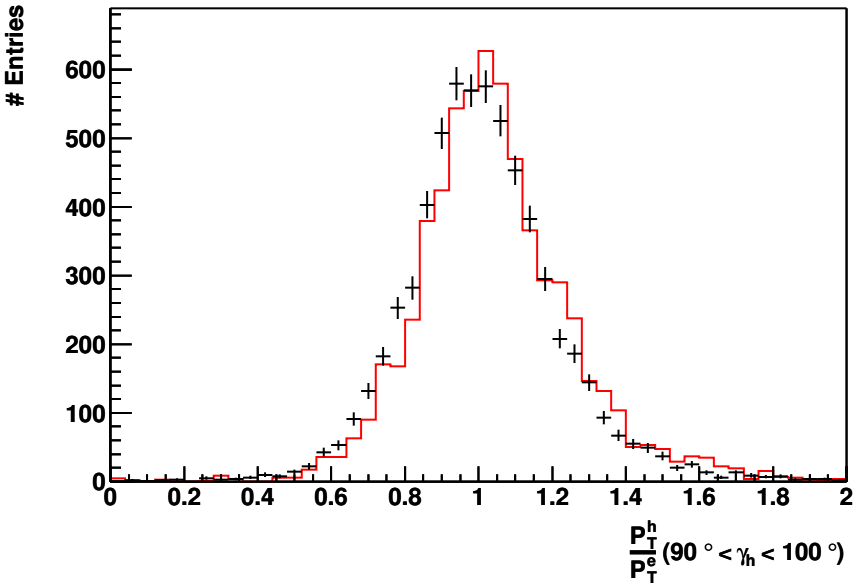

Data
Django
Entries
$\frac{P_T^h}{P_T^e}$ (40 ° < γ_h < 50 °)

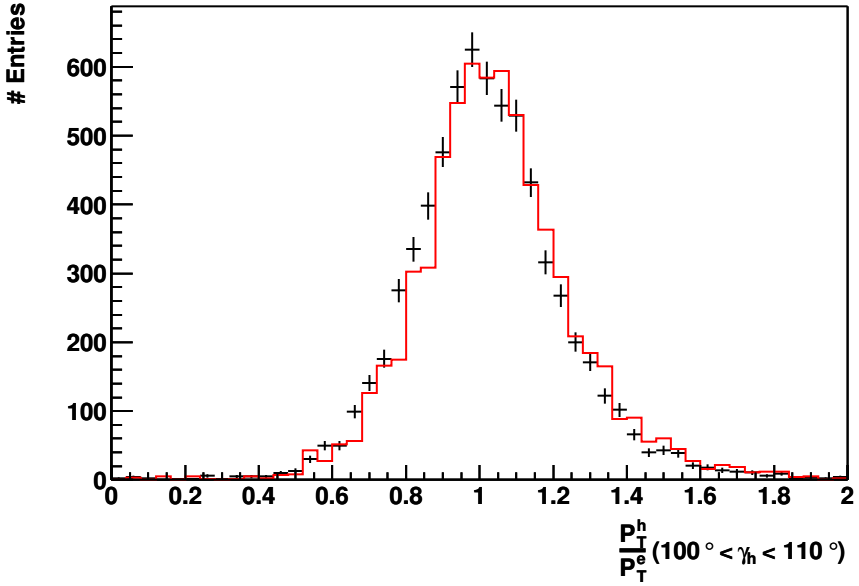

Entries
$\frac{P_T^h}{P_T^e}$ (50 ° < γ_h < 60 °)

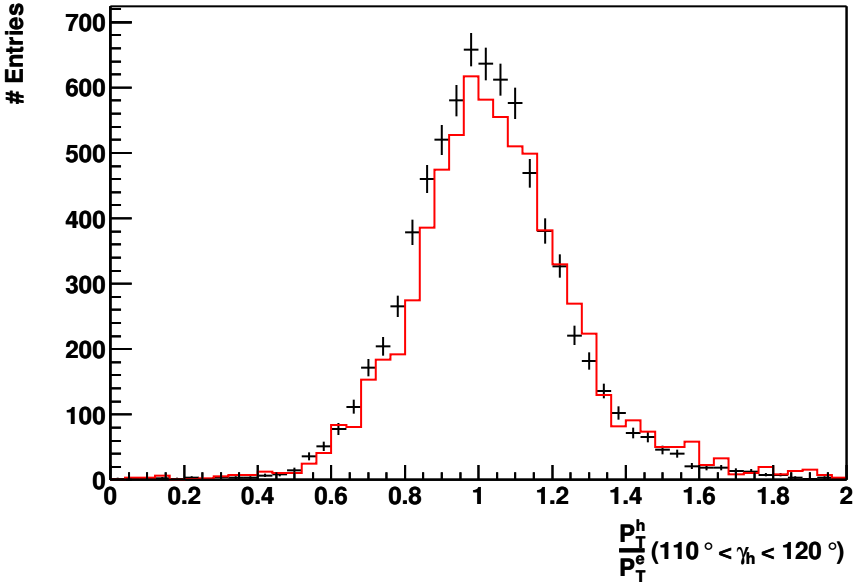

Entries
$\frac{P_T^h}{P_T^e}$ (60 ° < γ_h < 70 °)

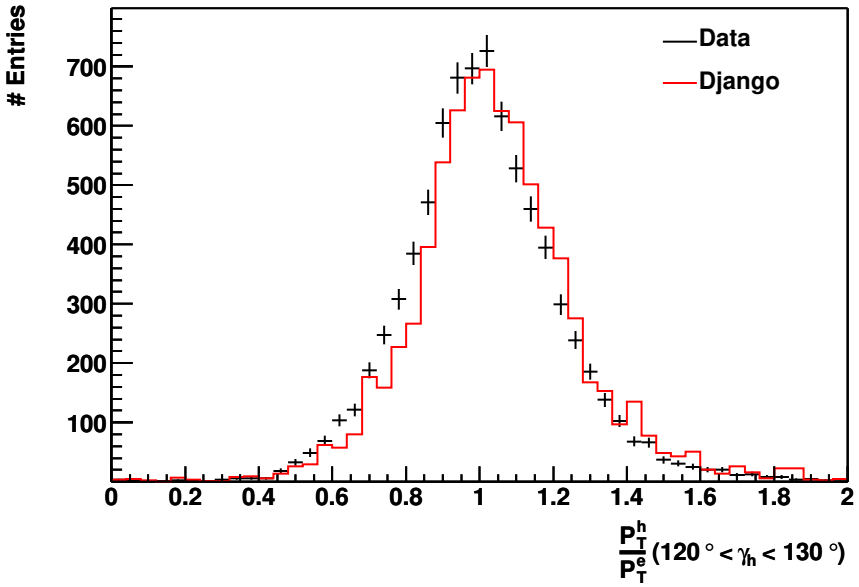

Entries
$\frac{P_T^h}{P_T^e}$ (70 ° < γ_h < 80 °)

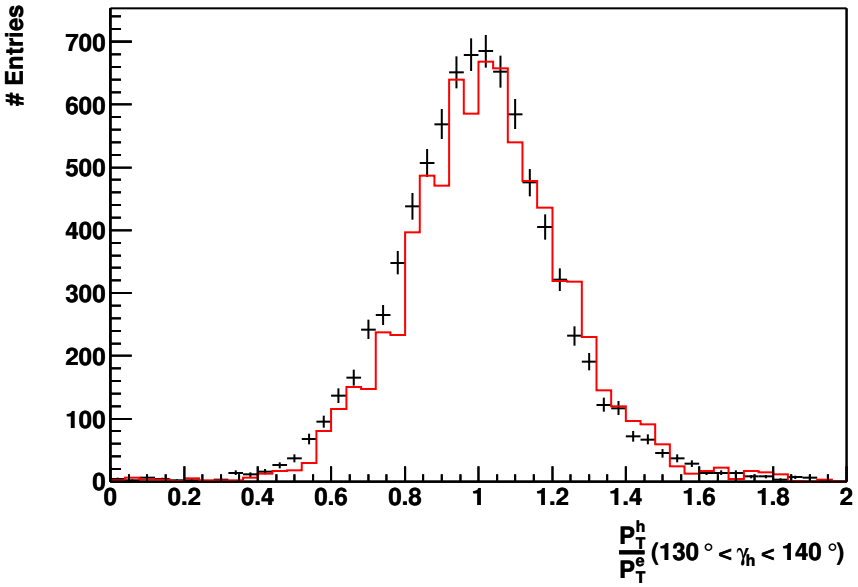

Data
Django
Entries
$\frac{P_T^h}{P_T^e}$ (80 ° < γ_h < 90 °)

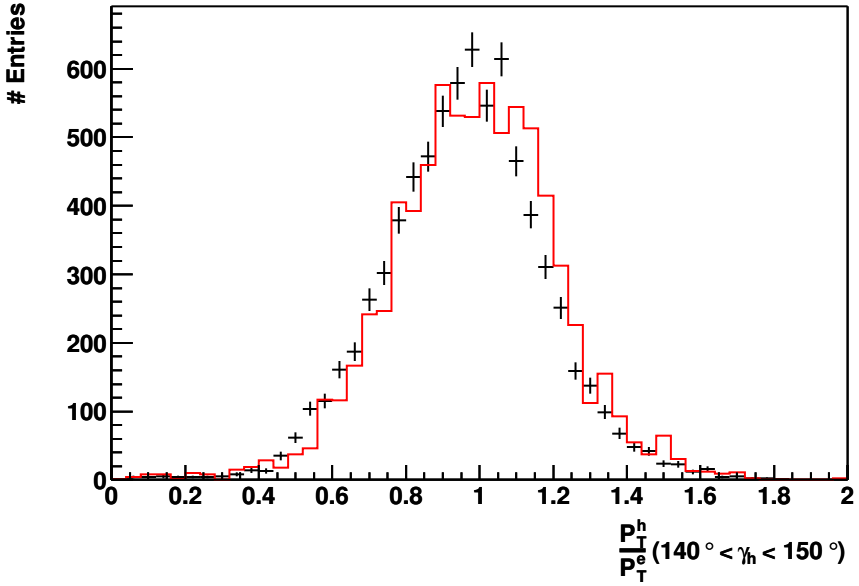

Entries
$\frac{P_T^h}{P_T^e}$ (90 ° < γ_h < 100 °)

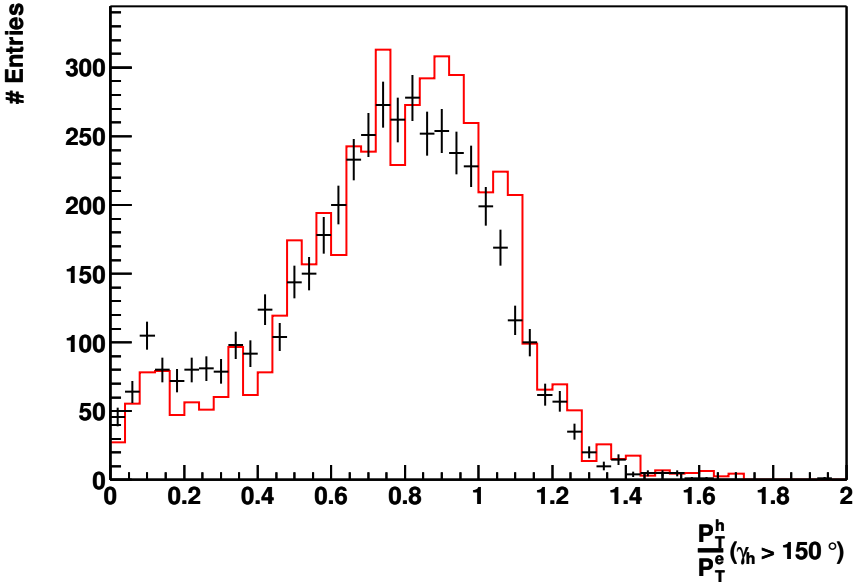

Entries
$\frac{P_T^h}{P_T^e}$ (100 ° < γ_h < 110 °)

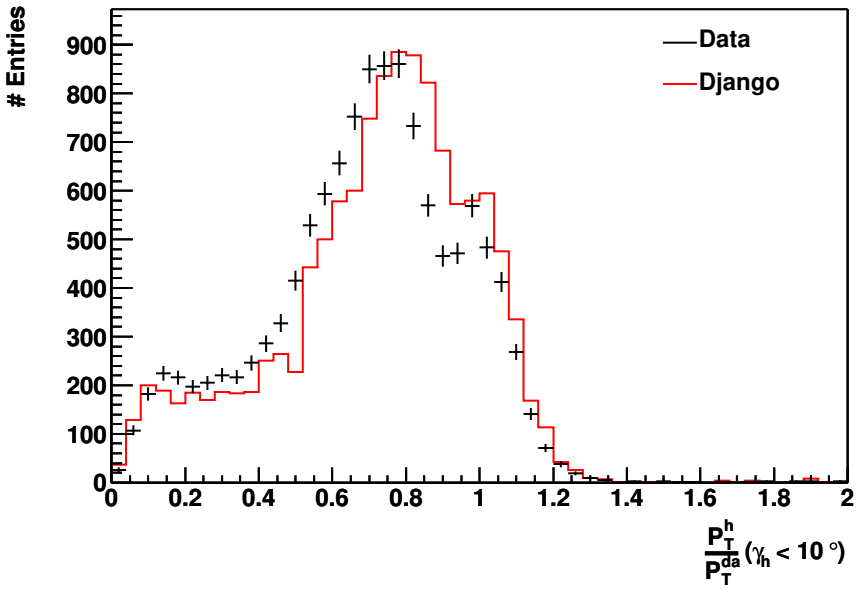

Entries
$\frac{P_T^h}{P_T^e}$ (110 ° < γ_h < 120 °)

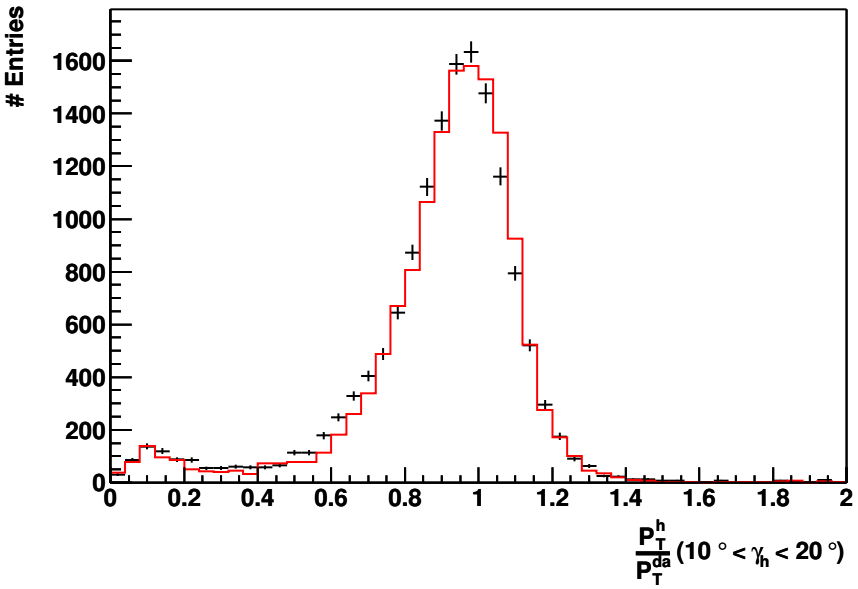

Data
Django
Entries
$\frac{P_T^h}{P_T^e}$ (120 ° < γ_h < 130 °)

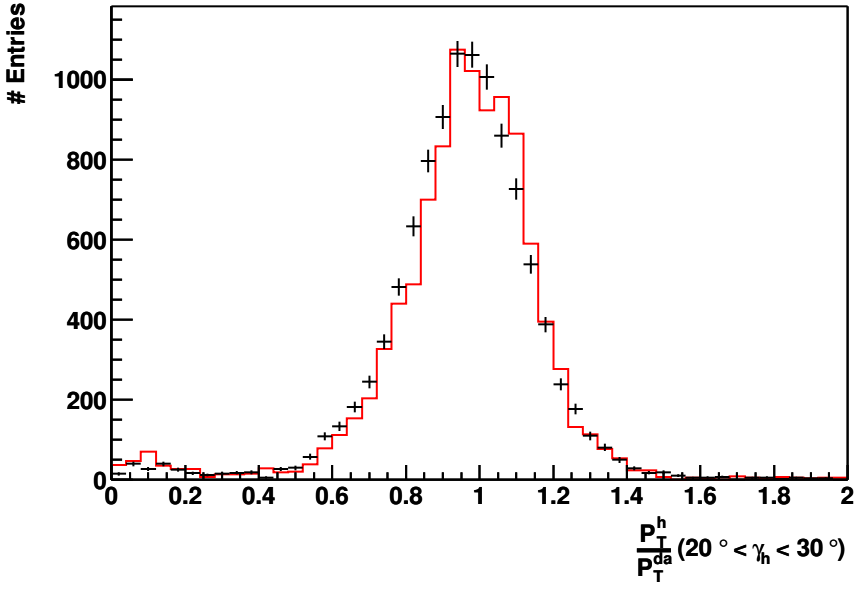

Entries
$\frac{P_T^h}{P_T^e}$ (130 ° < γ_h < 140 °)

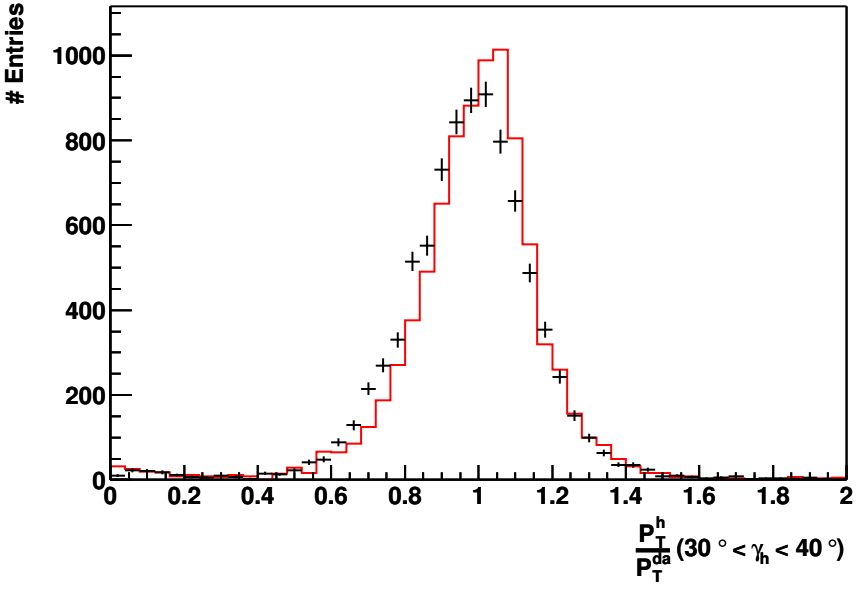

Entries
$\frac{P_T^h}{P_T^e}$ (140 ° < γ_h < 150 °)

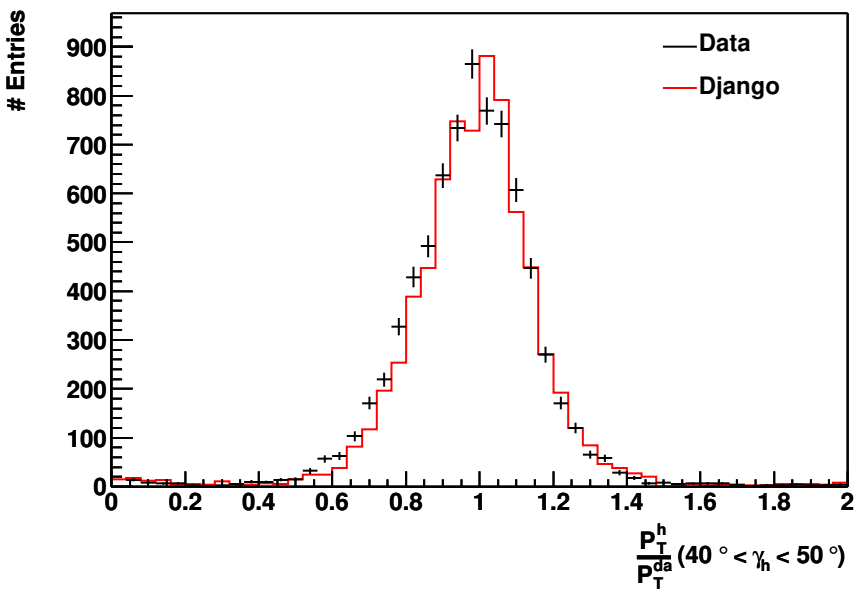

Entries
$\frac{P_T^h}{P_T^e}$ (γ_h > 150 °)

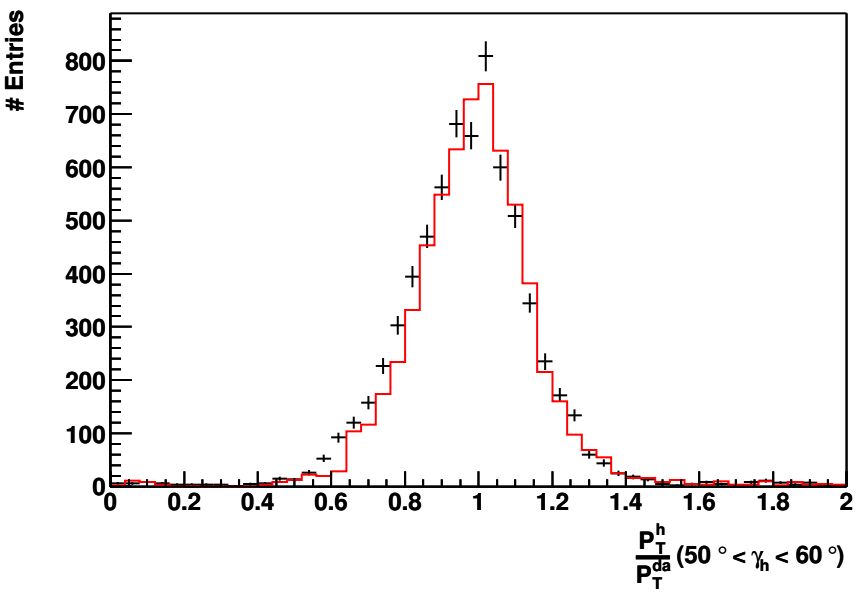

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (γ_h < 10 °)

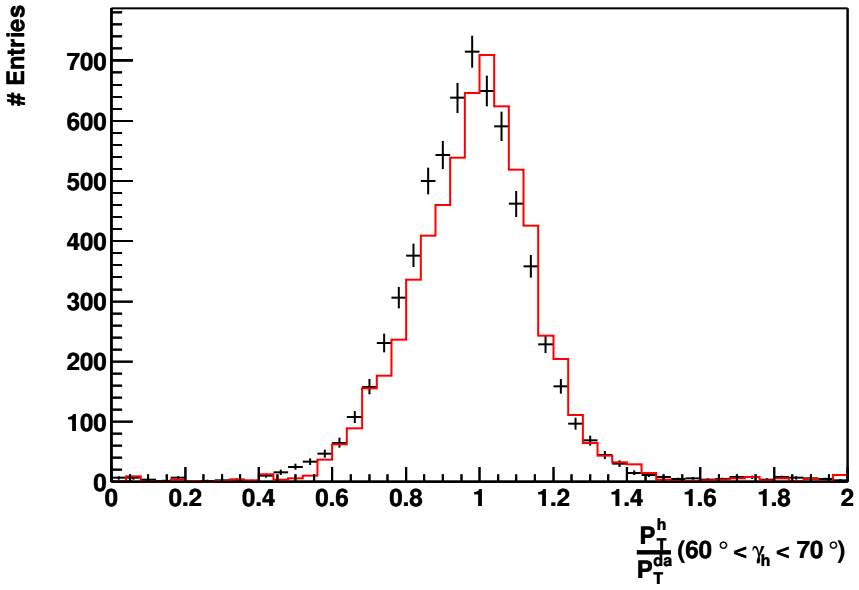

Entries
$\frac{P_T^h}{P_T^{da}}$ (10 ° < γ_h < 20 °)

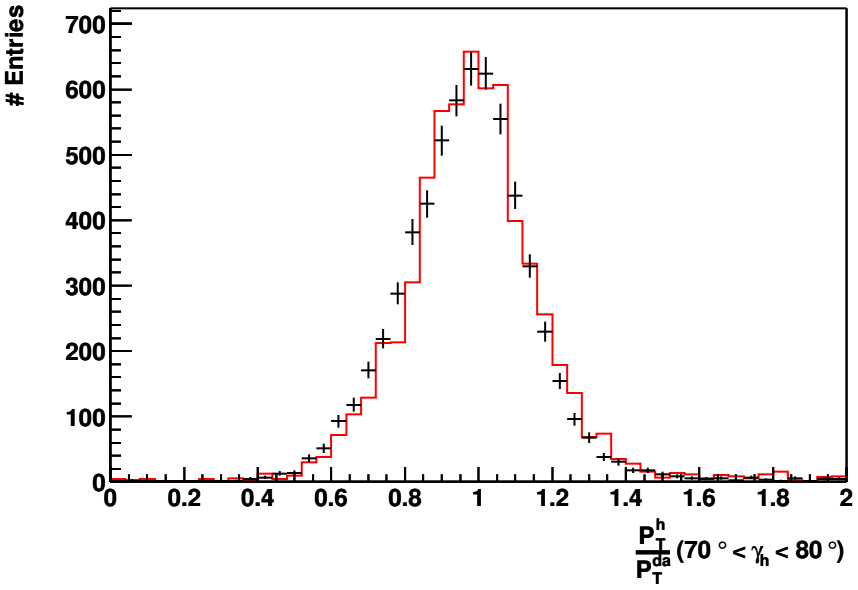

Entries
$\frac{P_T^h}{P_T^{da}}$ (20 ° < γ_h < 30 °)

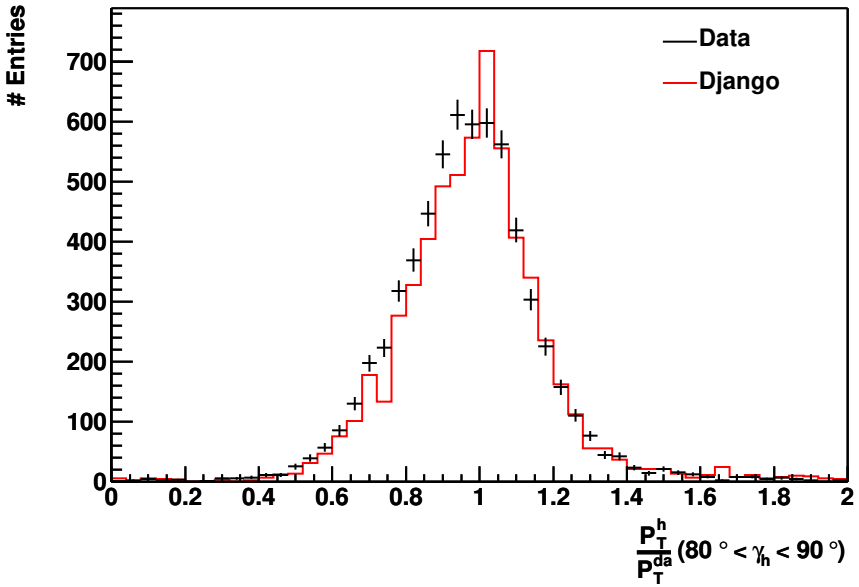

Entries
$\frac{P_T^h}{P_T^{da}}$ (30 ° < γ_h < 40 °)

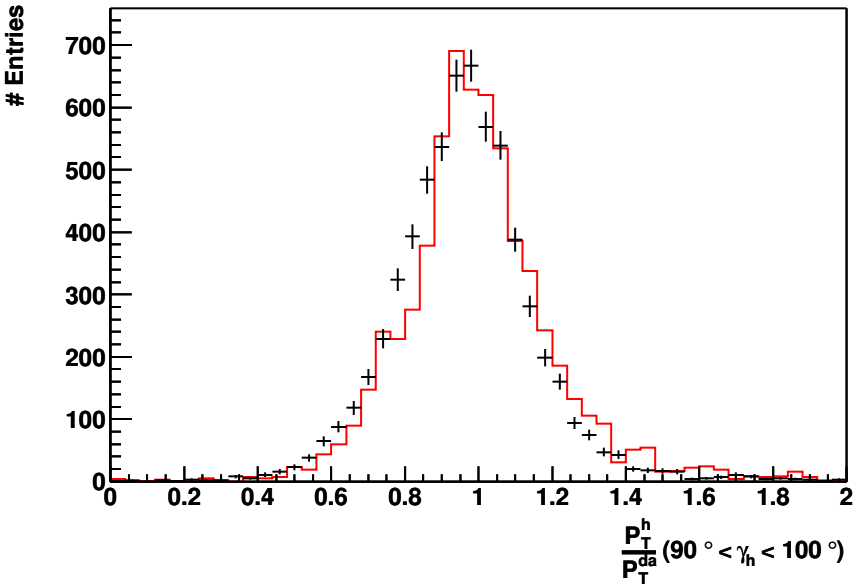

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (40 ° < γ_h < 50 °)

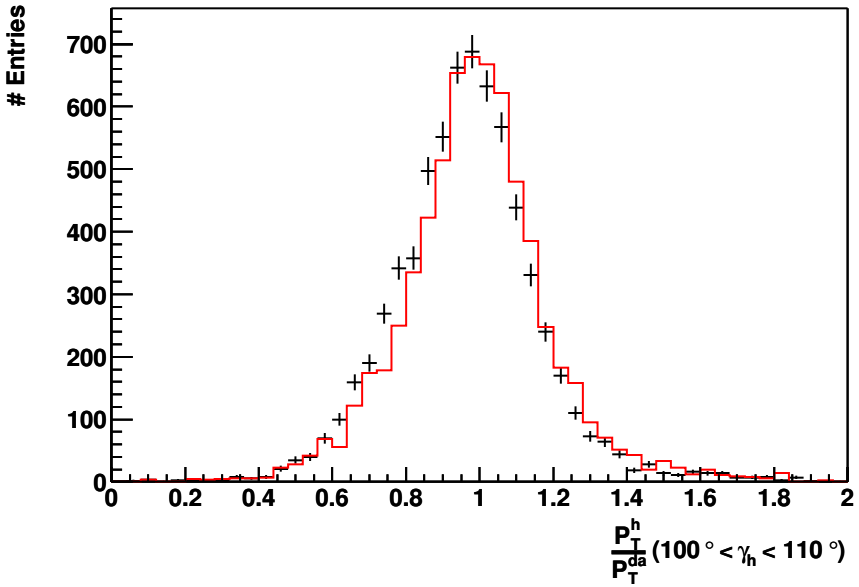

Entries
$\frac{P_T^h}{P_T^{da}}$ (50 ° < γ_h < 60 °)

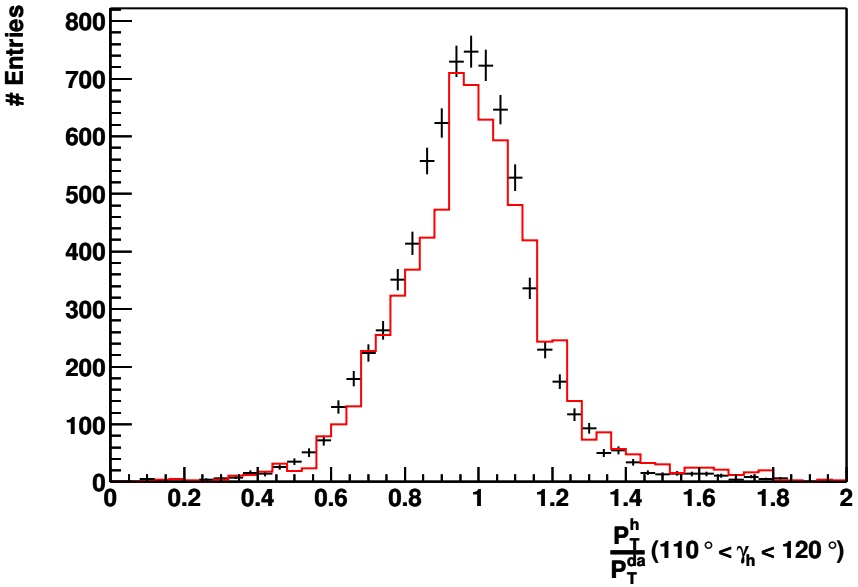

Entries
$\frac{P_T^h}{P_T^{da}}$ (60 ° < γ_h < 70 °)

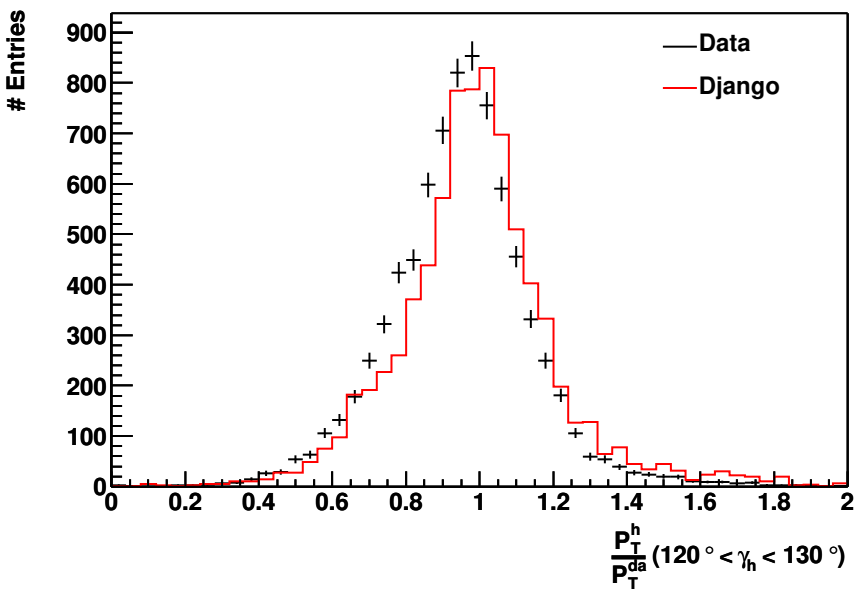

Entries
$\frac{P_T^h}{P_T^{da}}$ (70 ° < γ_h < 80 °)

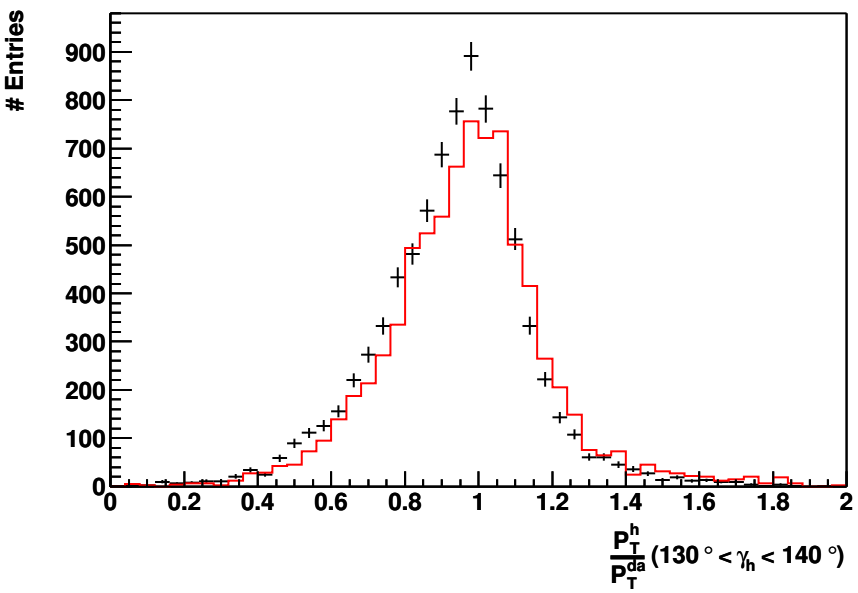

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (80 ° < γ_h < 90 °)

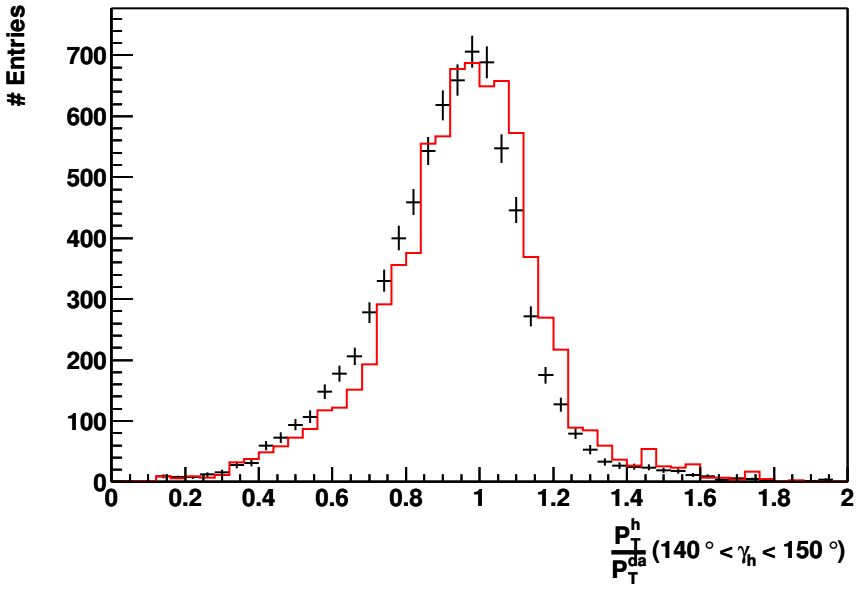

Entries
$\frac{P_T^h}{P_T^{da}}$ (90 ° < γ_h < 100 °)

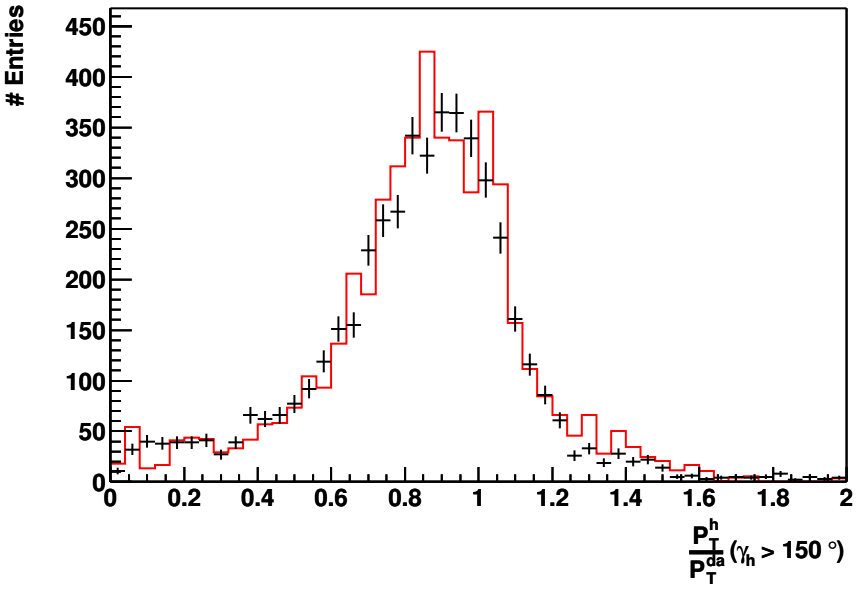

Entries
$\frac{P_T^h}{P_T^{da}}$ (100 ° < γ_h < 110 °)

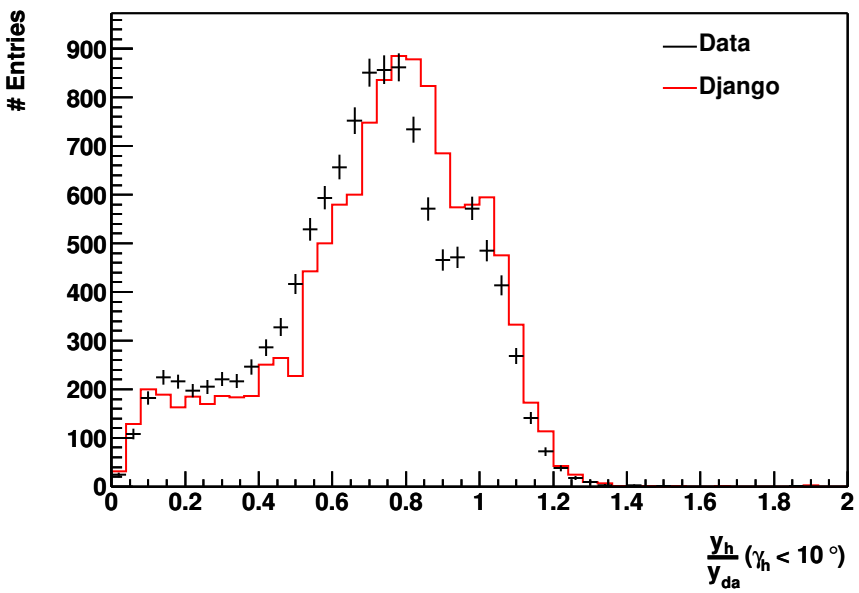

Entries
$\frac{P_T^h}{P_T^{da}}$ (110 ° < γ_h < 120 °)

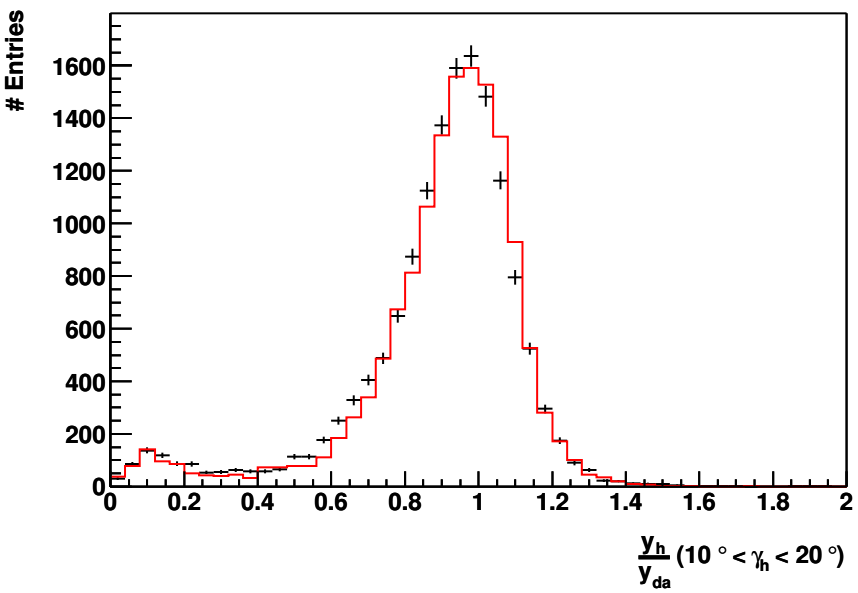

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (120 ° < γ_h < 130 °)

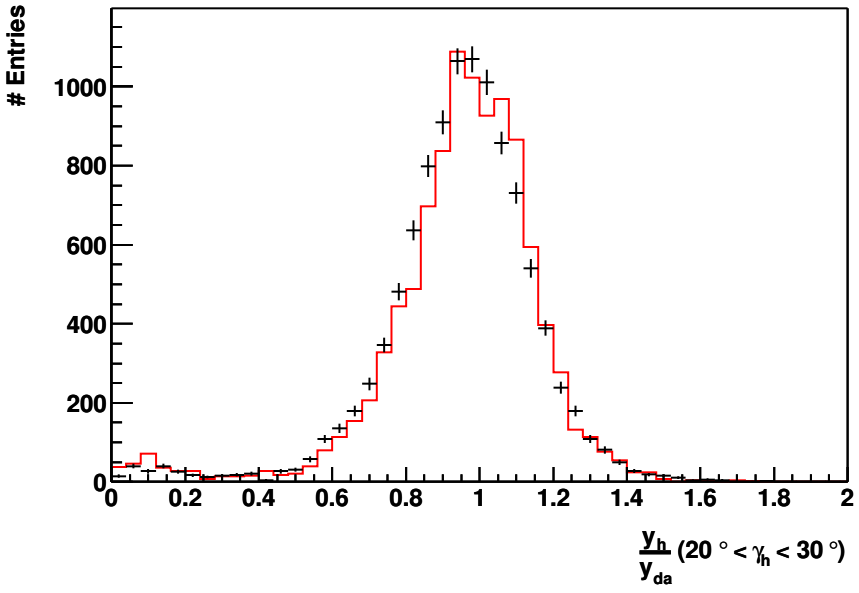

Entries
$\frac{P_T^h}{P_T^{da}}$ (130 ° < γ_h < 140 °)

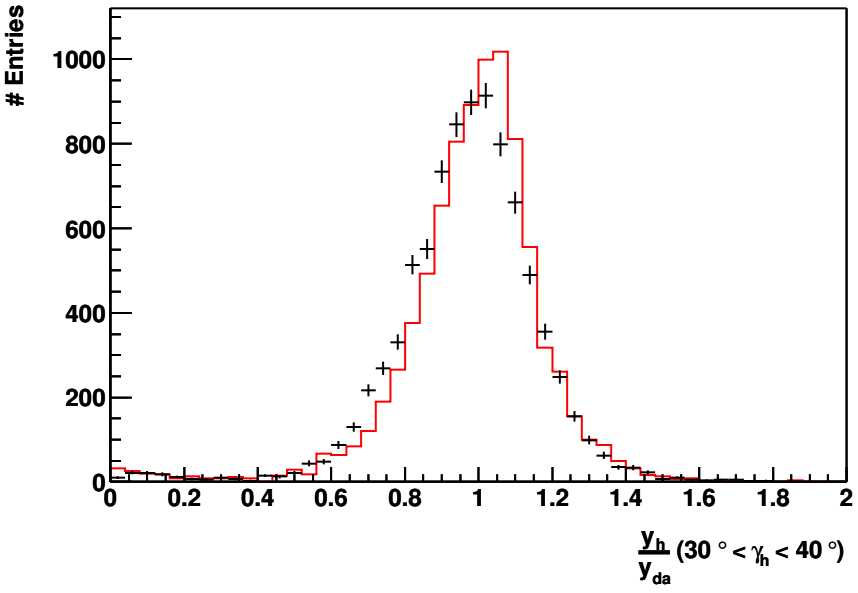

Entries
$\frac{P_T^h}{P_T^{da}}$ (140 ° < γ_h < 150 °)

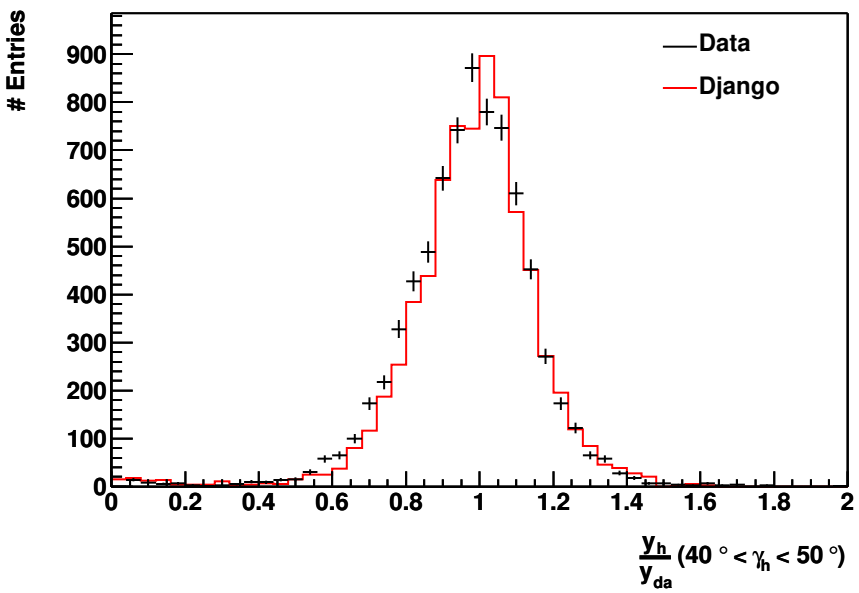

Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h > 150 °)

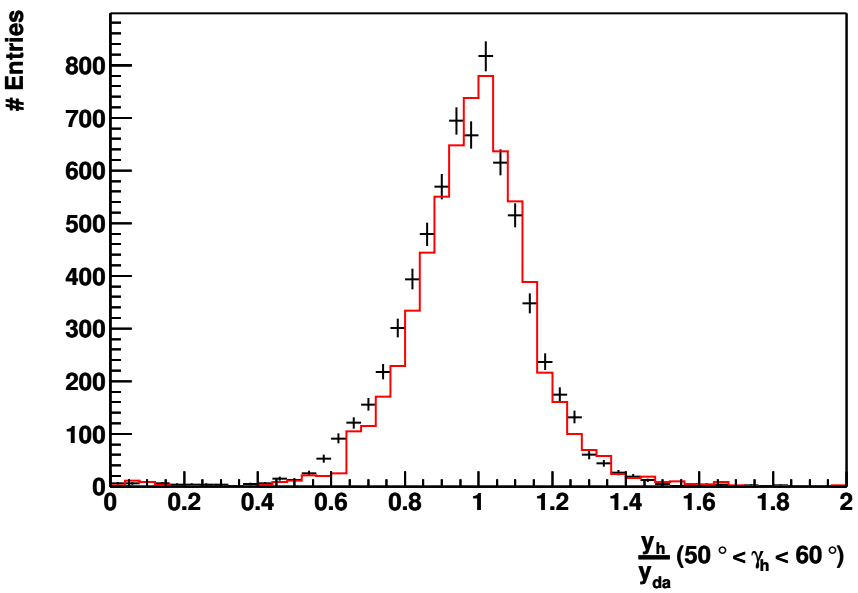

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (γ_h < 10 °)

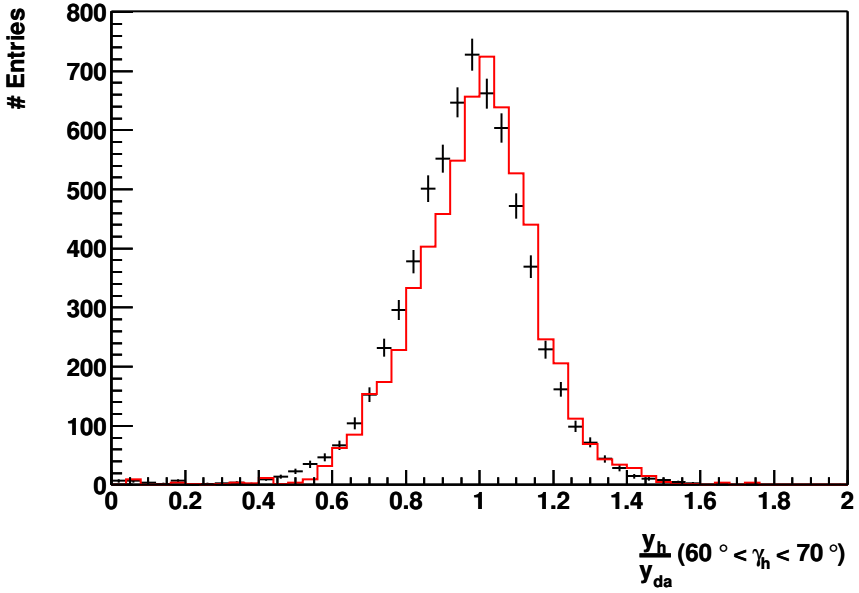

Entries
$\frac{y_h}{y_{da}}$ (10 ° < γ_h < 20 °)

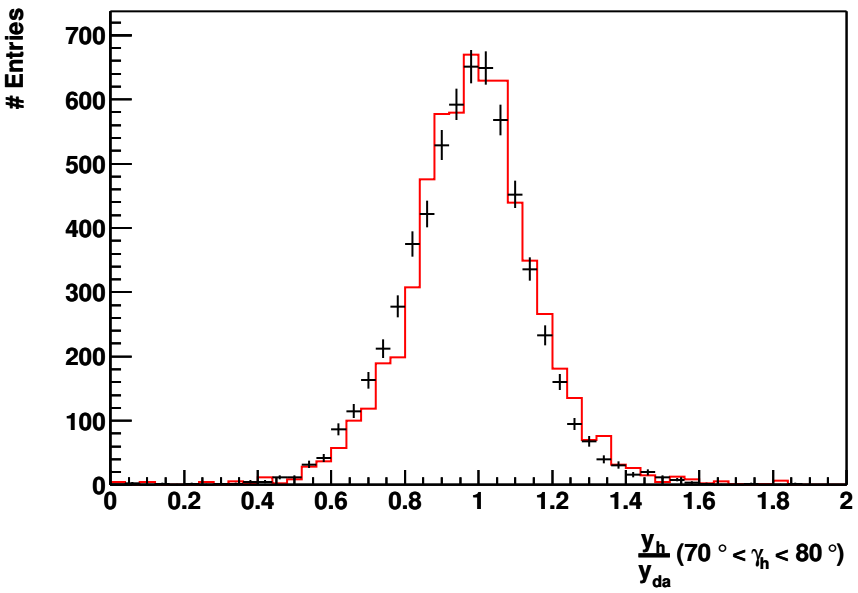

Entries
$\frac{y_h}{y_{da}}$ (20 ° < γ_h < 30 °)

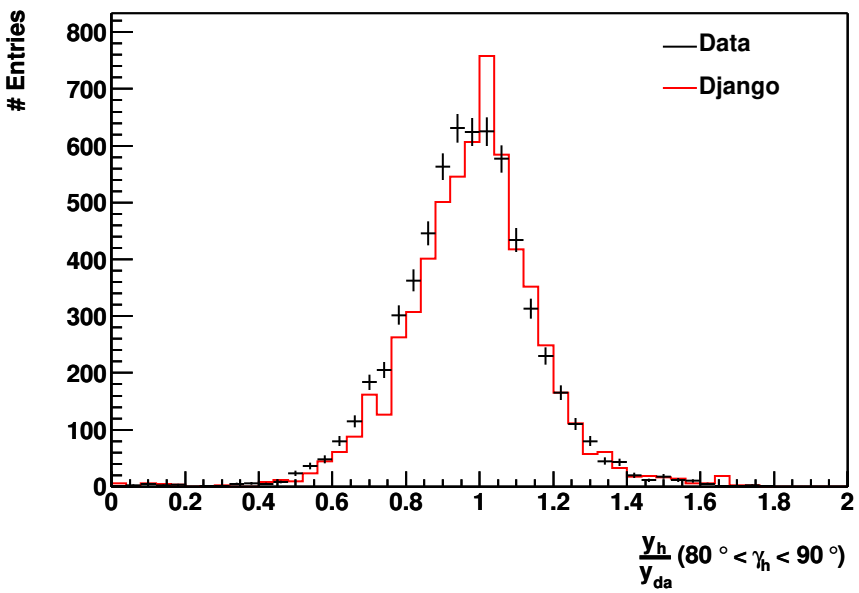

Entries
$\frac{y_h}{y_{da}}$ (30 ° < γ_h < 40 °)

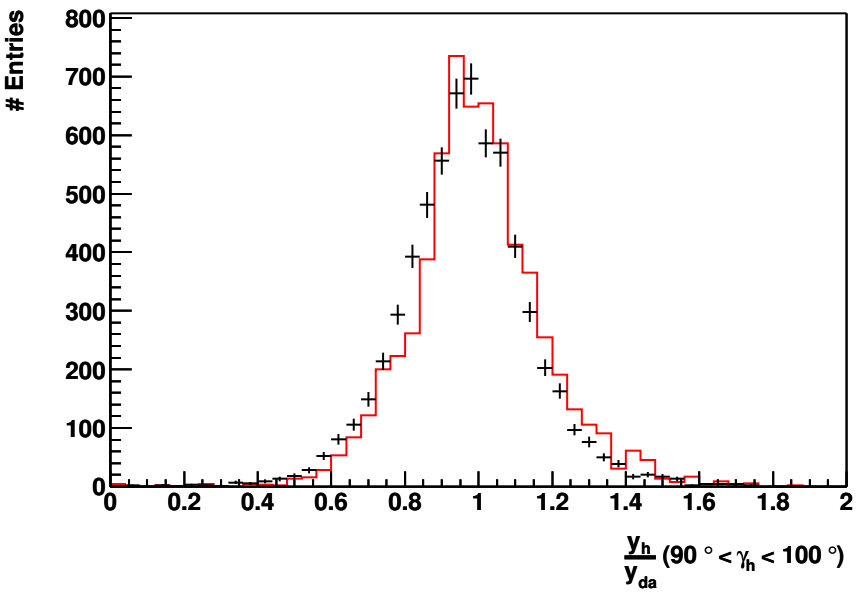

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (40 ° < γ_h < 50 °)

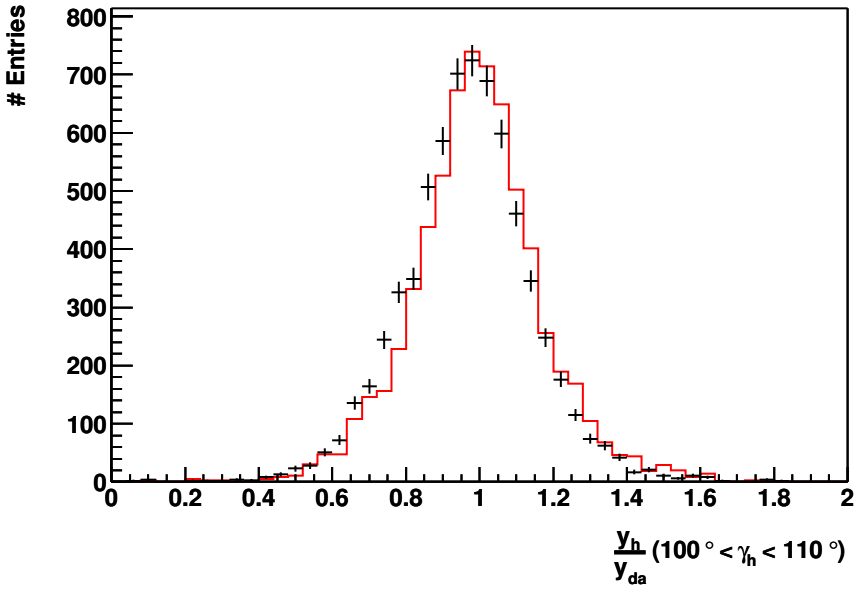

Entries
$\frac{y_h}{y_{da}}$ (50 ° < γ_h < 60 °)

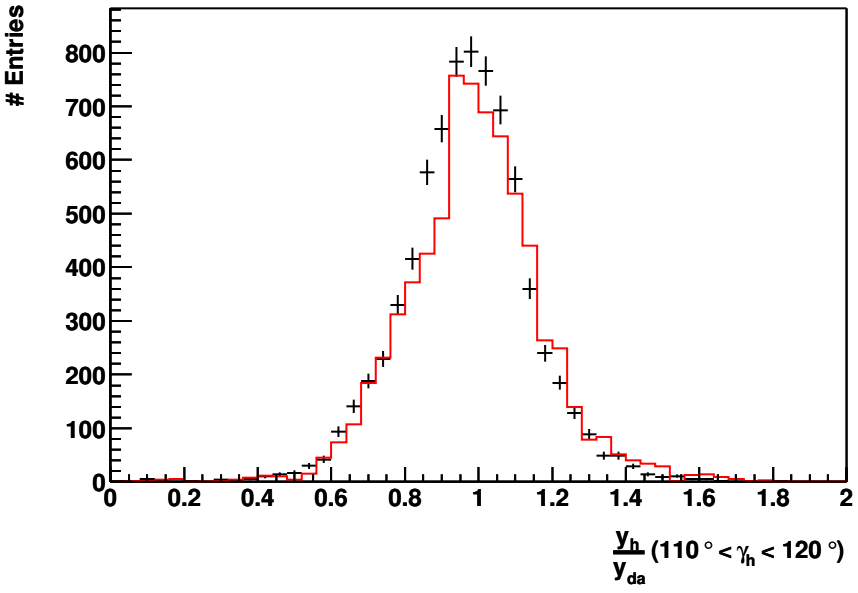

Entries
$\frac{y_h}{y_{da}}$ (60 ° < γ_h < 70 °)

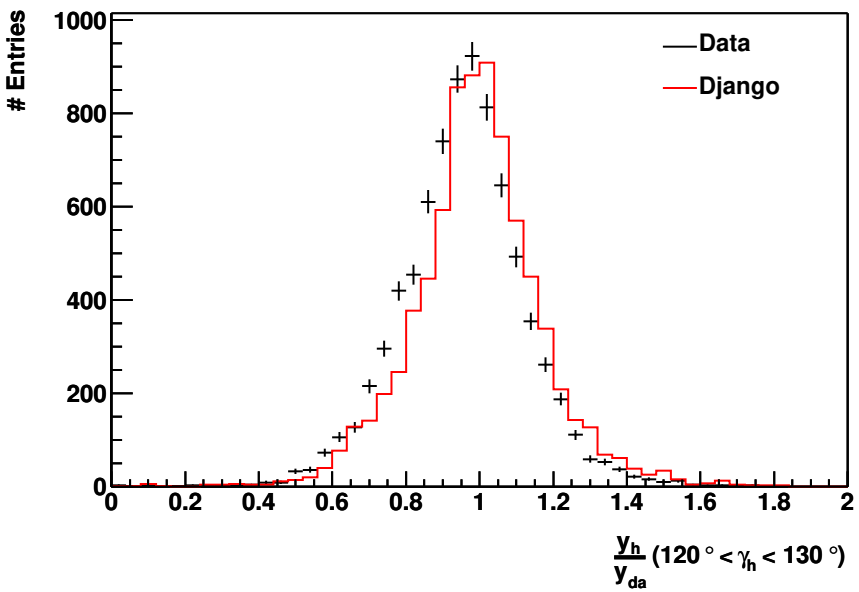

Entries
$\frac{y_h}{y_{da}}$ (70 ° < γ_h < 80 °)

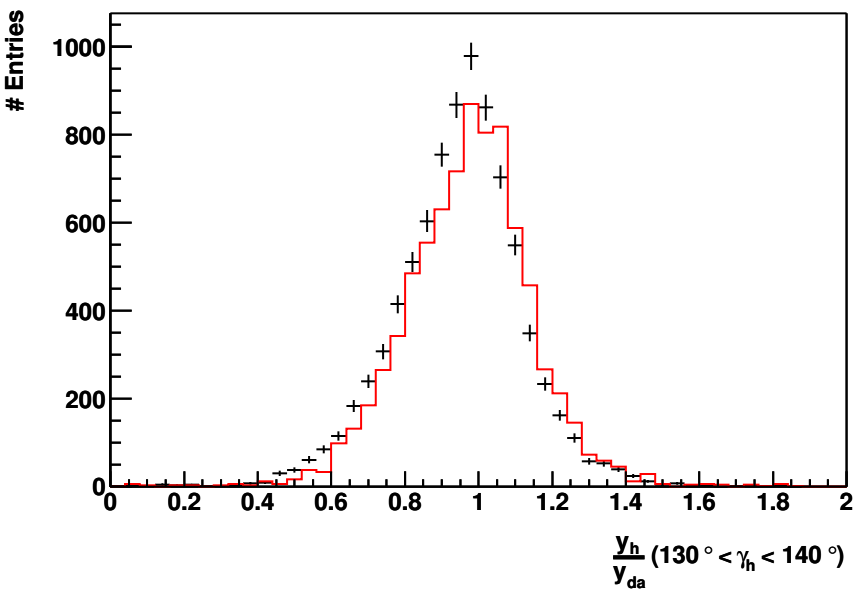

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (80 ° < γ_h < 90 °)

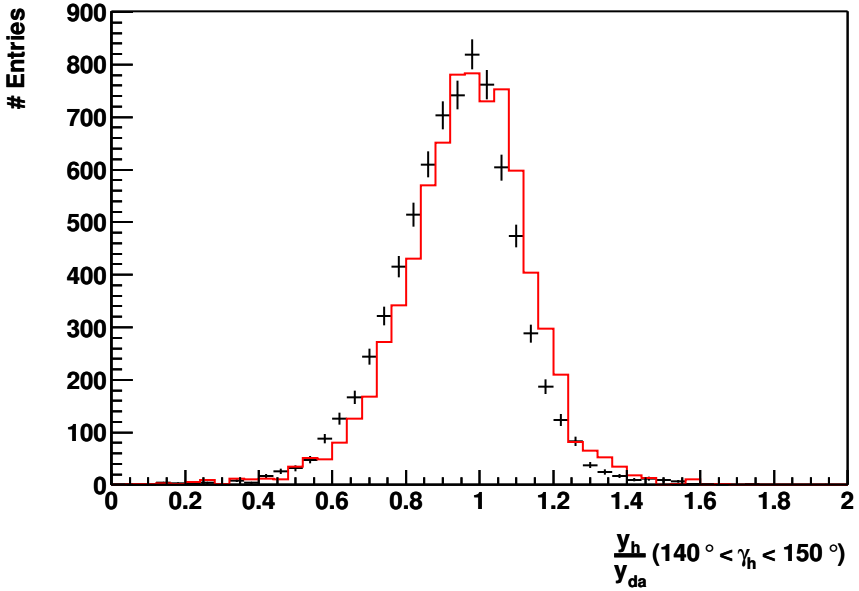

Entries
$\frac{y_h}{y_{da}}$ (90 ° < γ_h < 100 °)

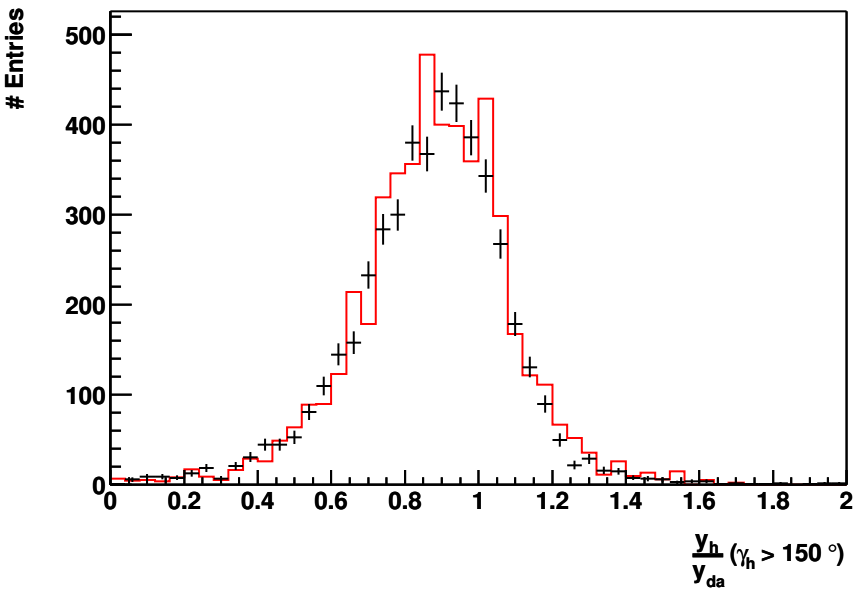

Entries
$\frac{y_h}{y_{da}}$ (100 ° < γ_h < 110 °)

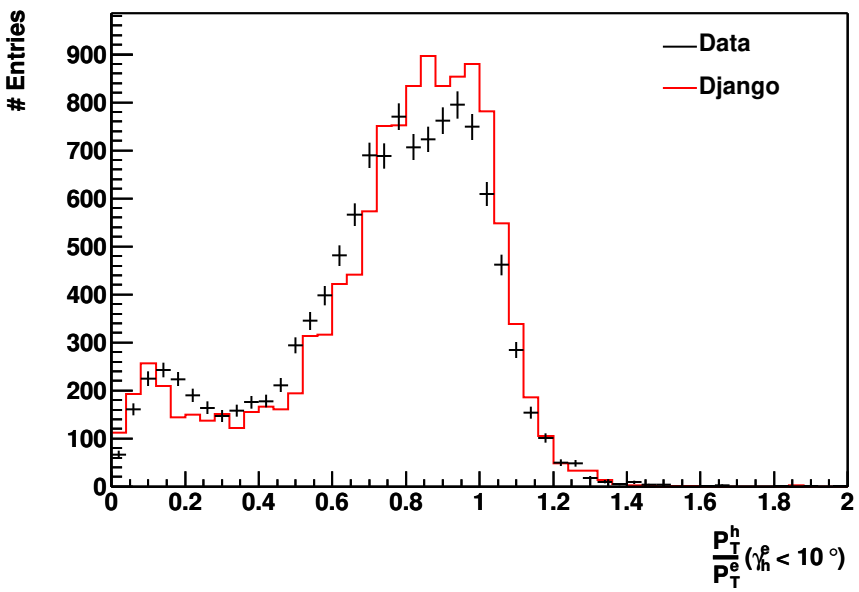

Entries
$\frac{y_h}{y_{da}}$ (110 ° < γ_h < 120 °)

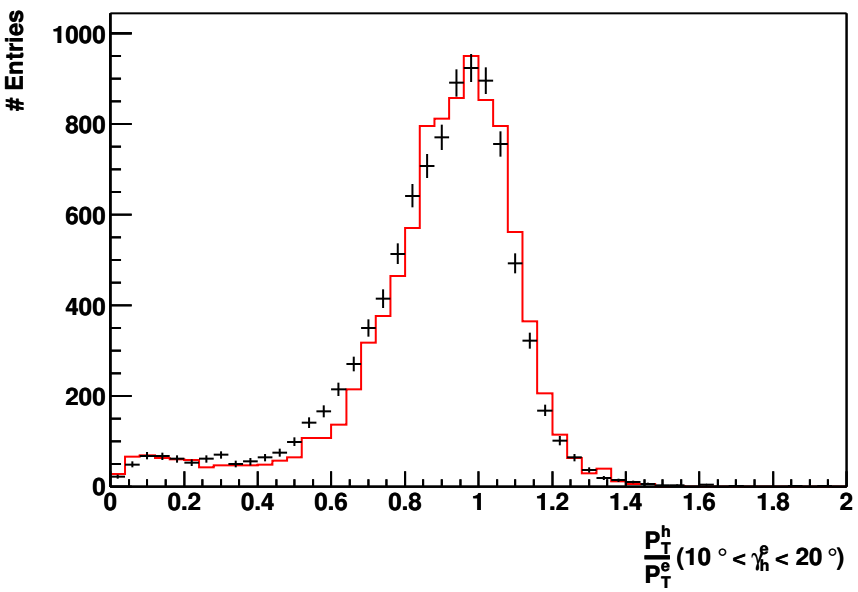

Entries
Data
Django
$\frac{y_h}{y_{da}}$ (120 ° < γ_h < 130 °)

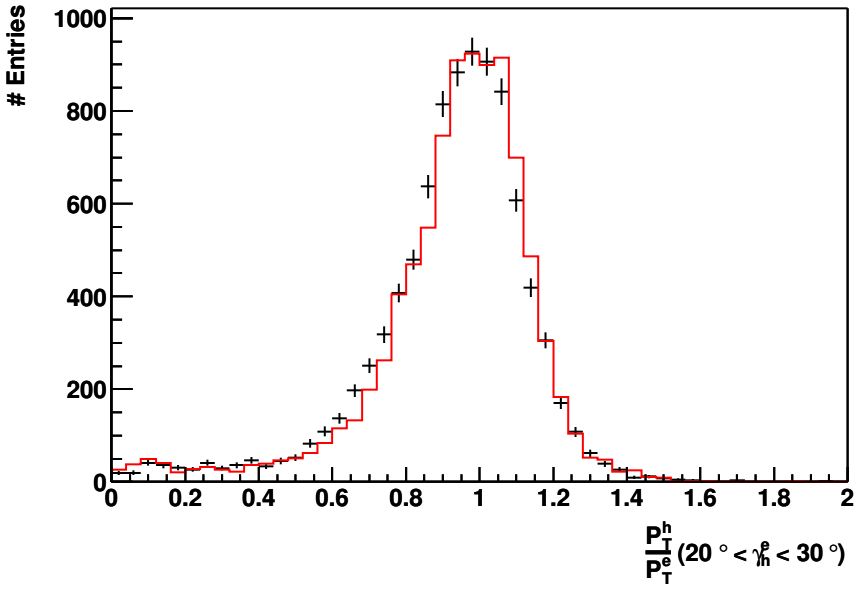

Entries
$\frac{y_h}{y_{da}}$ (130 ° < γ_h < 140 °)

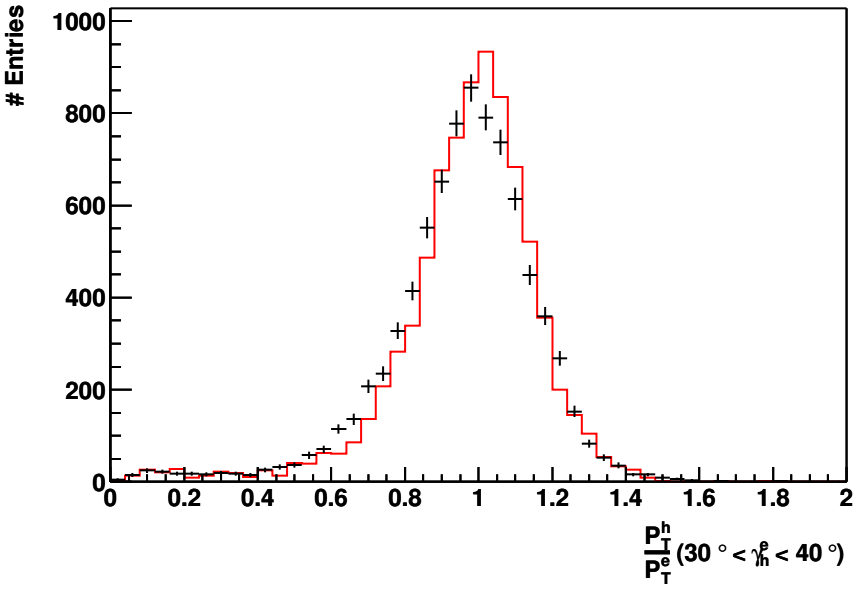

Entries
$\frac{y_h}{y_{da}}$ (140 ° < γ_h < 150 °)

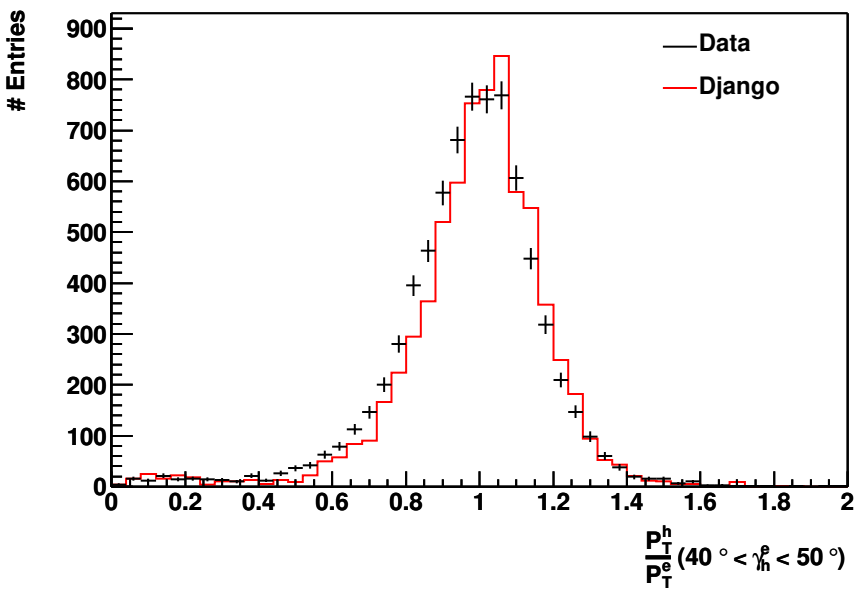

Entries
$\frac{y_h}{y_{da}}$ (γ_h > 150 °)

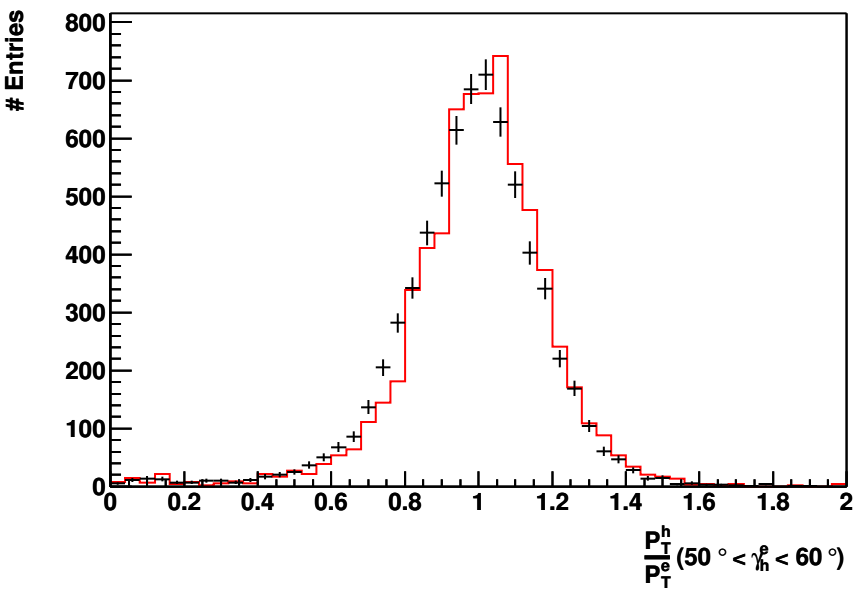

Data
Django
Entries
$\frac{P_T^h}{P_T^e}(\gamma_h^e < 10°)$

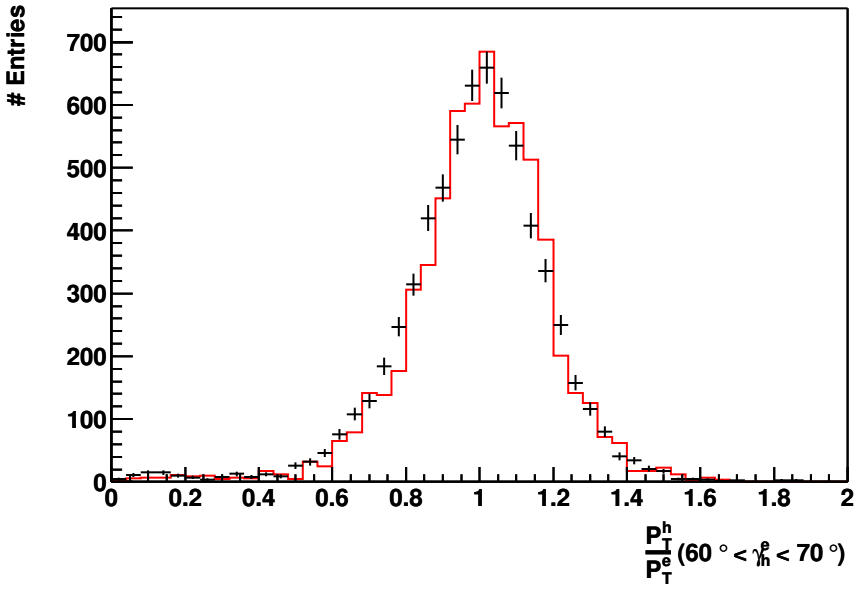

Entries
$\frac{P_T^h}{P_T^e}(10° < \gamma_h^e < 20°)$

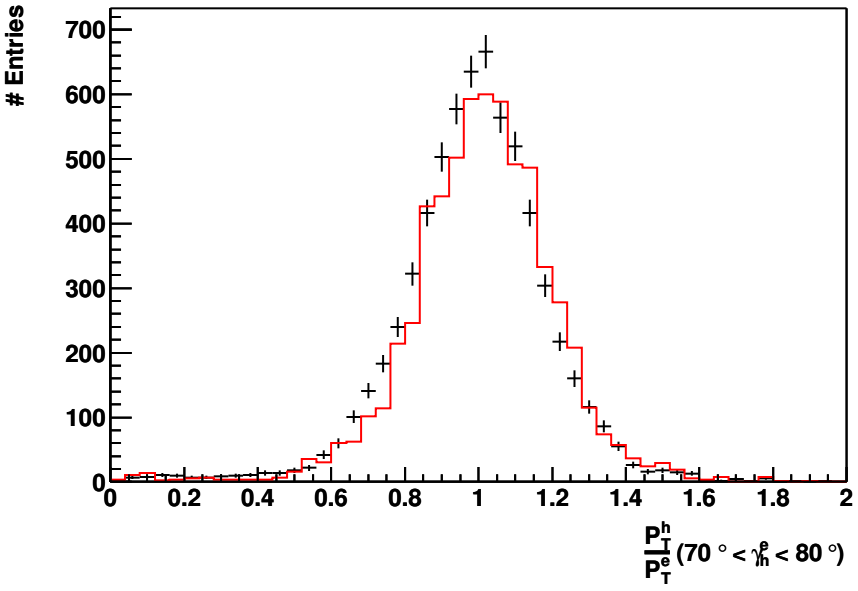

Entries
$\frac{P_T^h}{P_T^e}(20° < \gamma_h^e < 30°)$

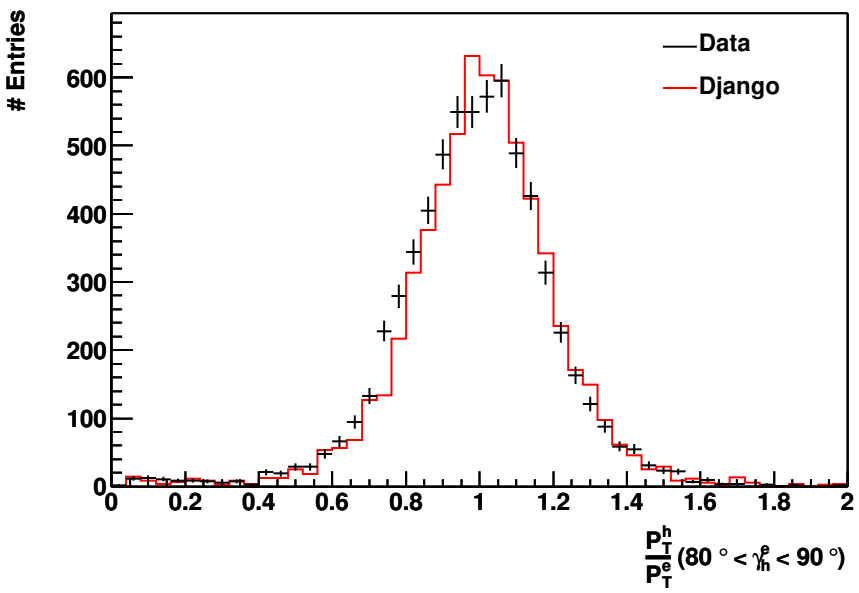

Entries
$\frac{P_T^h}{P_T^e}(30° < \gamma_h^e < 40°)$

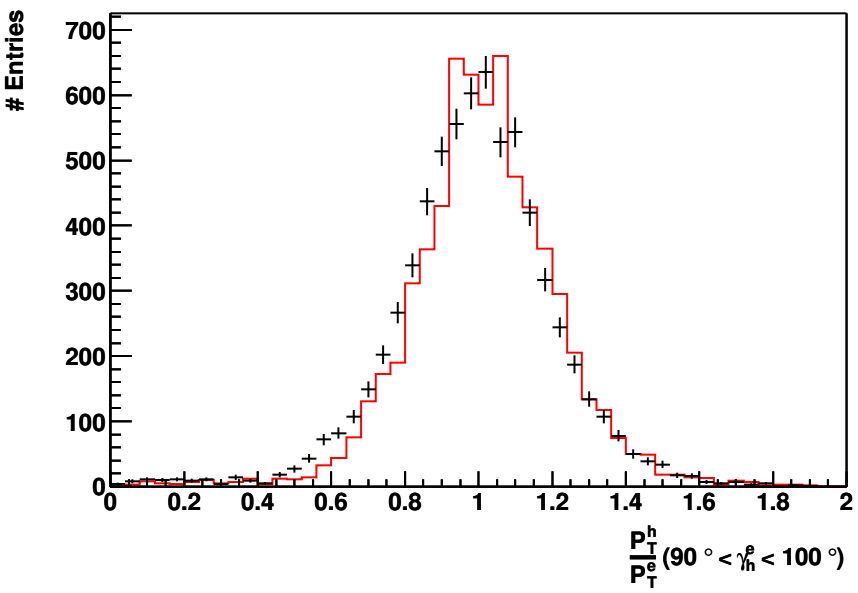

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (40 ° < γ_h^e < 50 °)

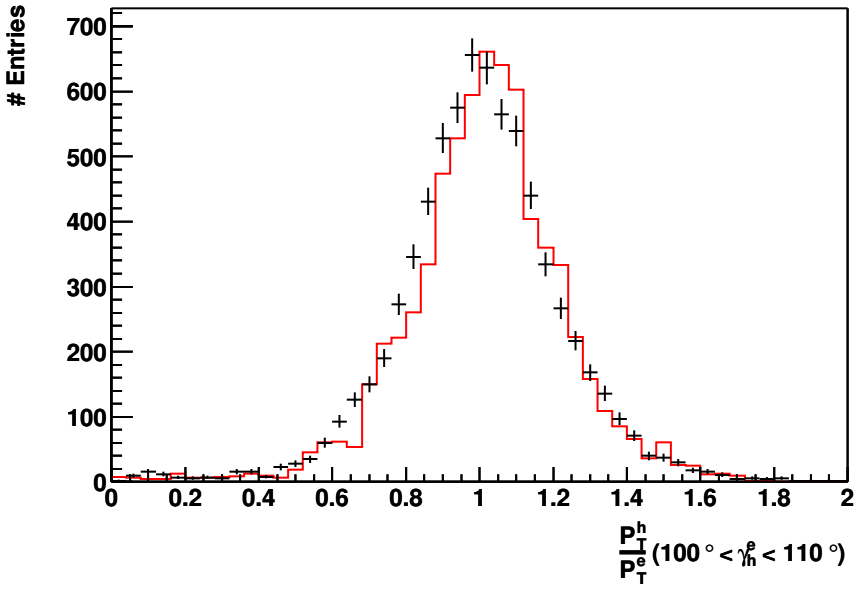

Entries
$\frac{P_T^h}{P_T^e}$ (50 ° < γ_h^e < 60 °)

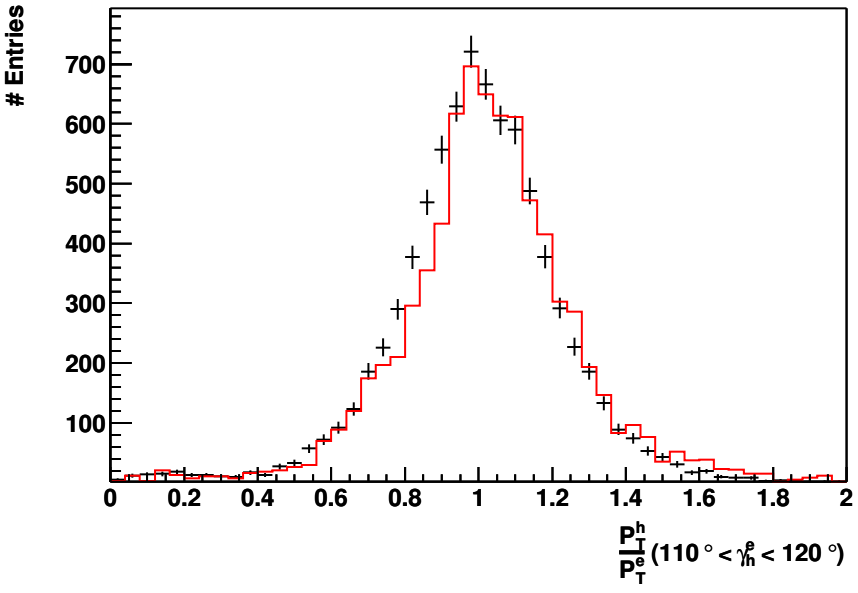

Entries
$\frac{P_T^h}{P_T^e}$ (60 ° < γ_h^e < 70 °)

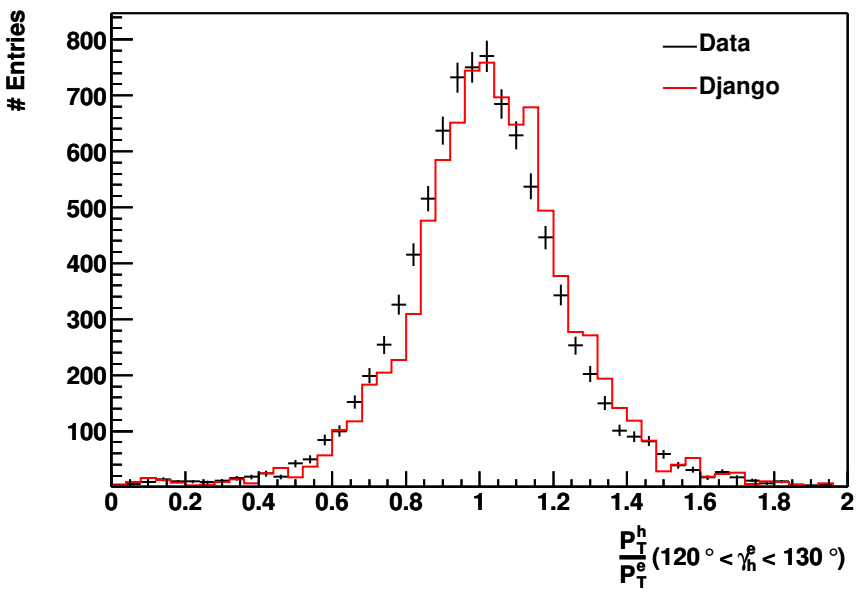

Entries
$\frac{P_T^h}{P_T^e}$ (70 ° < γ_h^e < 80 °)

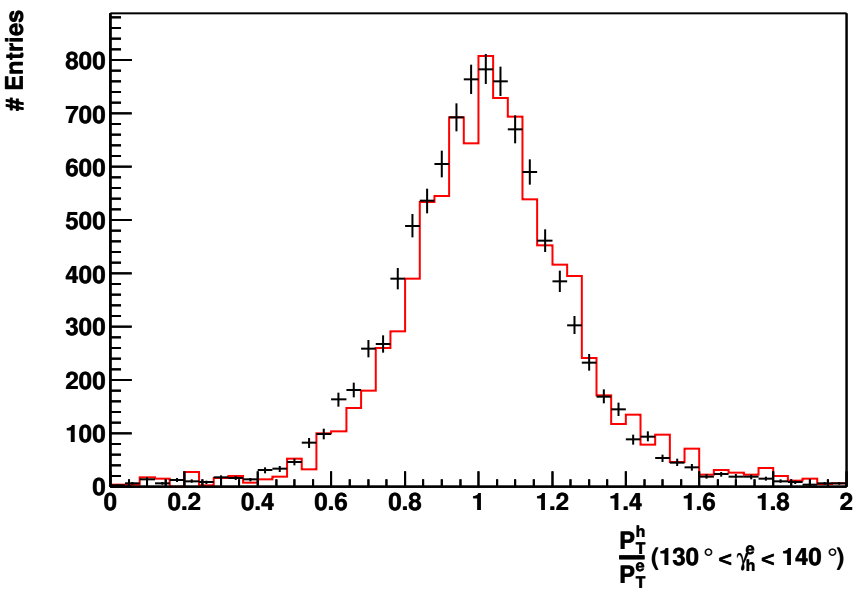

Data
Django
Entries
$\frac{P_T^h}{P_T^e}(80° < \gamma_h^e < 90°)$

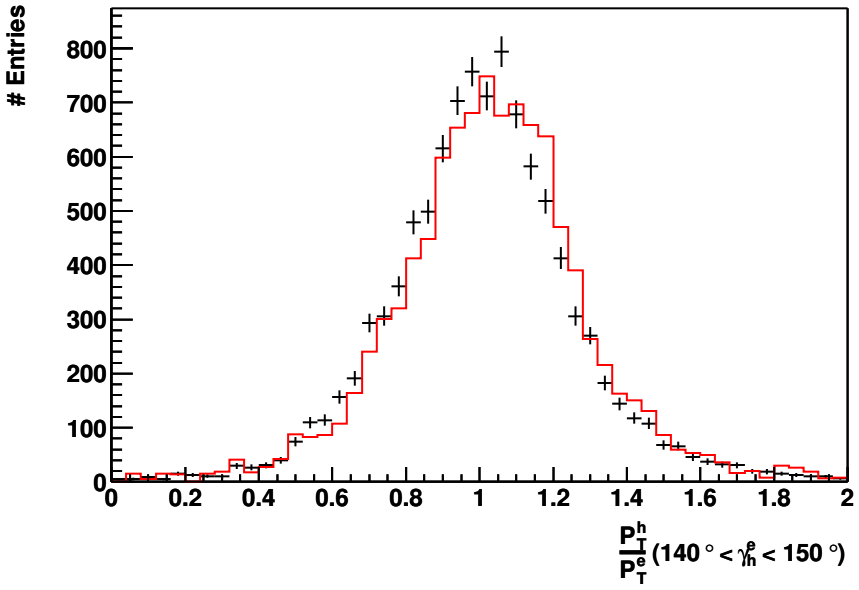

Entries
$\frac{P_T^h}{P_T^e}(90° < \gamma_h^e < 100°)$

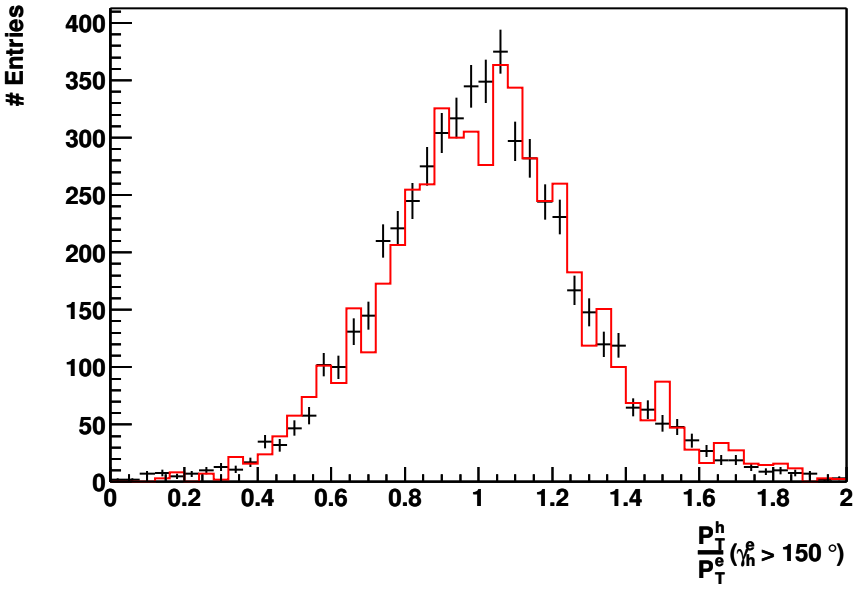

Entries
$\frac{P_T^h}{P_T^e}(100° < \gamma_h^e < 110°)$

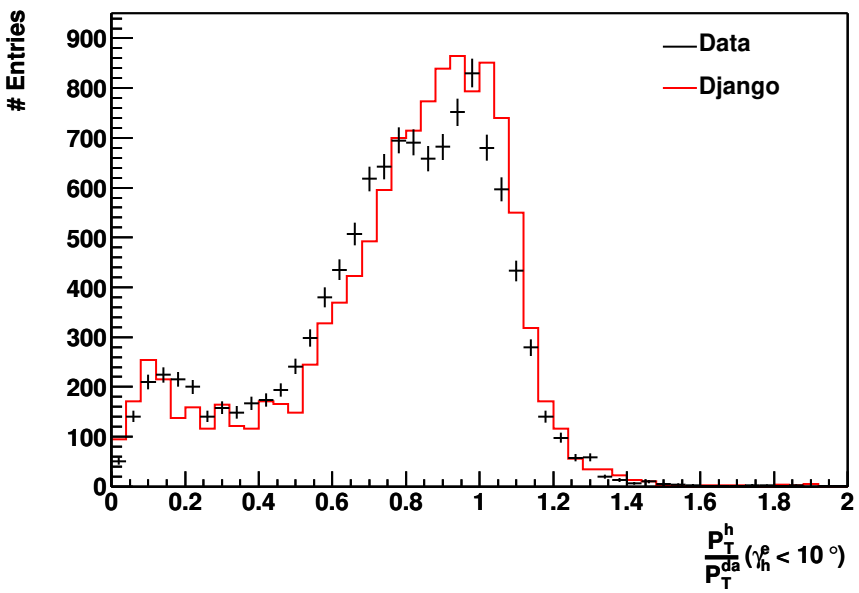

Entries
$\frac{P_T^h}{P_T^e}(110° < \gamma_h^e < 120°)$

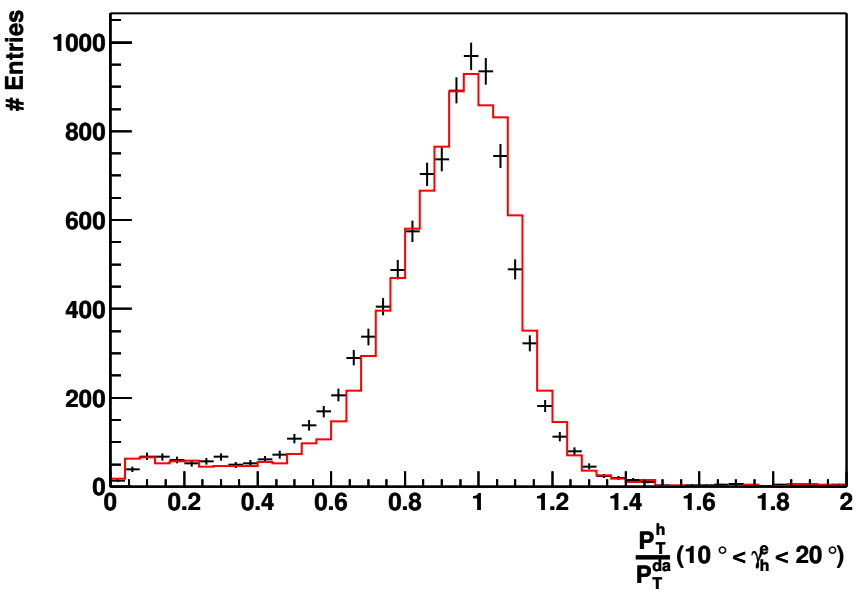

Data
Django
Entries
$\frac{P_T^h}{P_T^e}$ (120 ° < γ_h^e < 130 °)

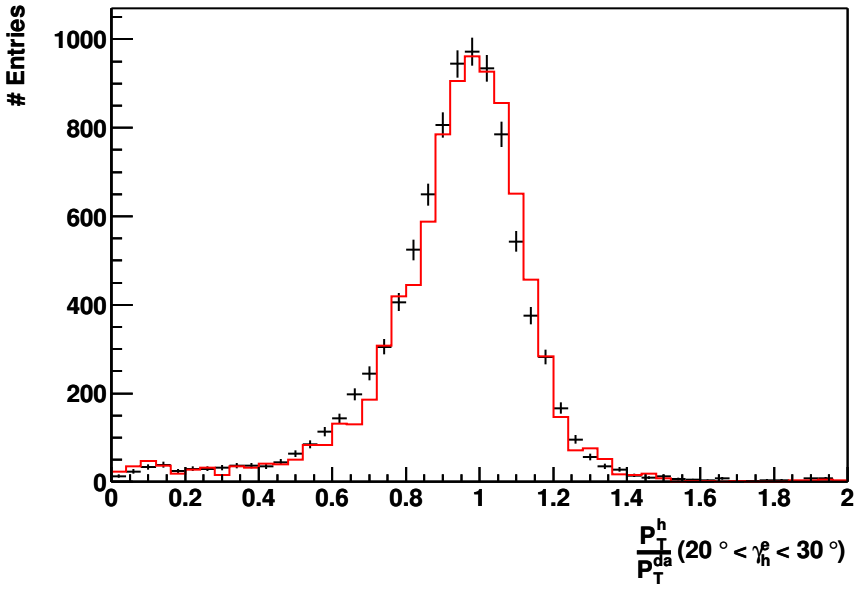

Entries
$\frac{P_T^h}{P_T^e}$ (130 ° < γ_h^e < 140 °)

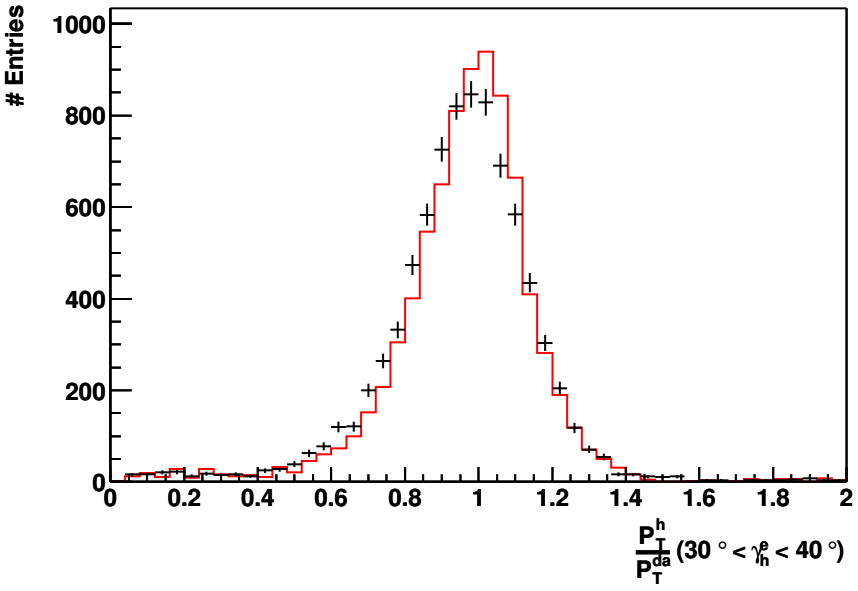

Entries
$\frac{P_T^h}{P_T^e}$ (140 ° < γ_h^e < 150 °)

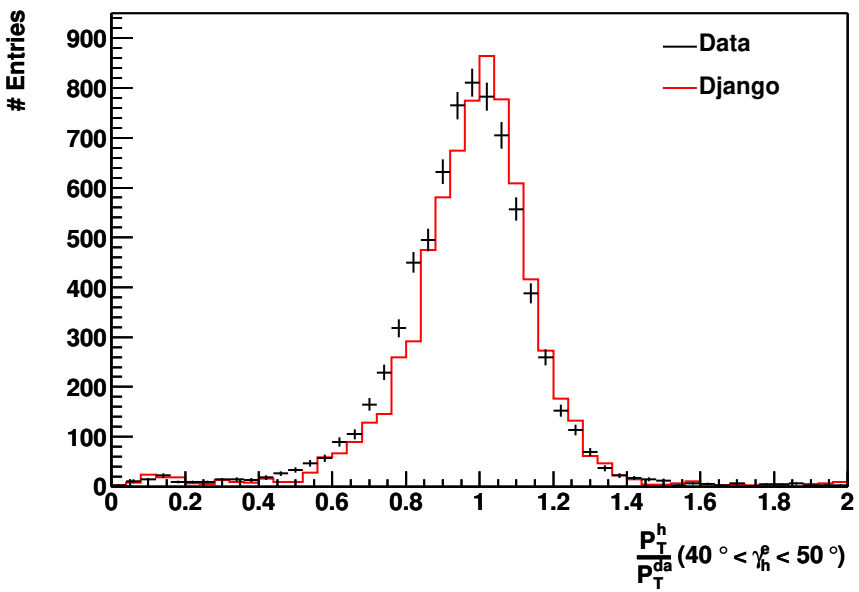

Entries
$\frac{P_T^h}{P_T^e}$ (γ_h^e > 150 °)

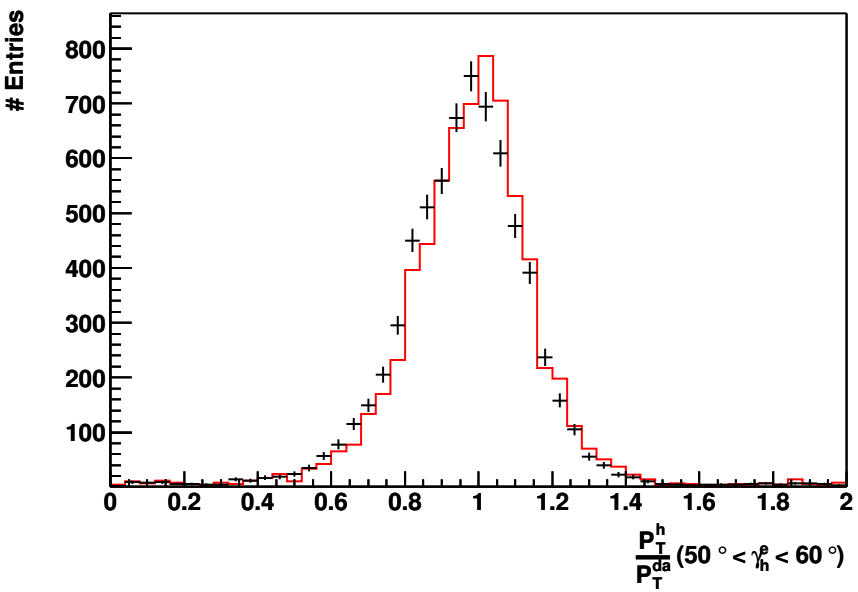

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (γ_h^e < 10 °)

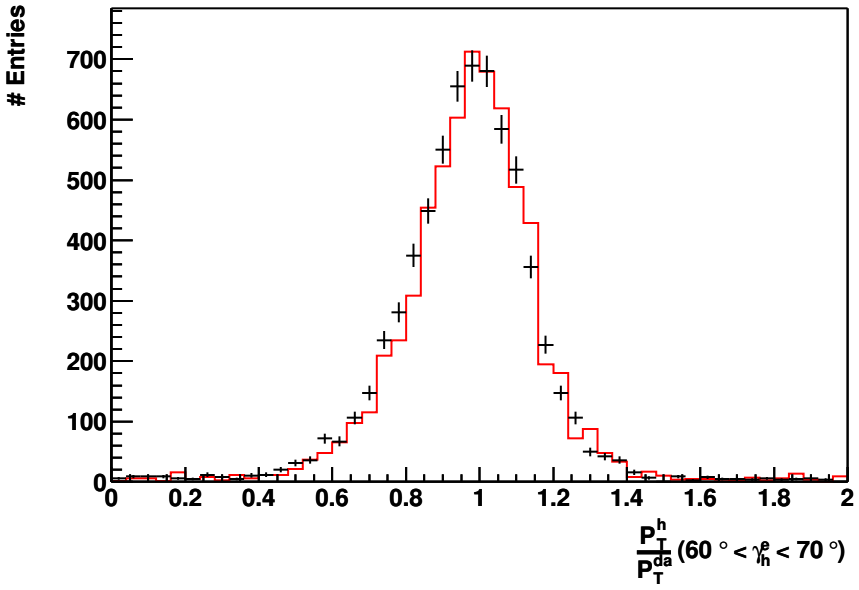

Entries
$\frac{P_T^h}{P_T^{da}}$ (10 ° < γ_h^e < 20 °)

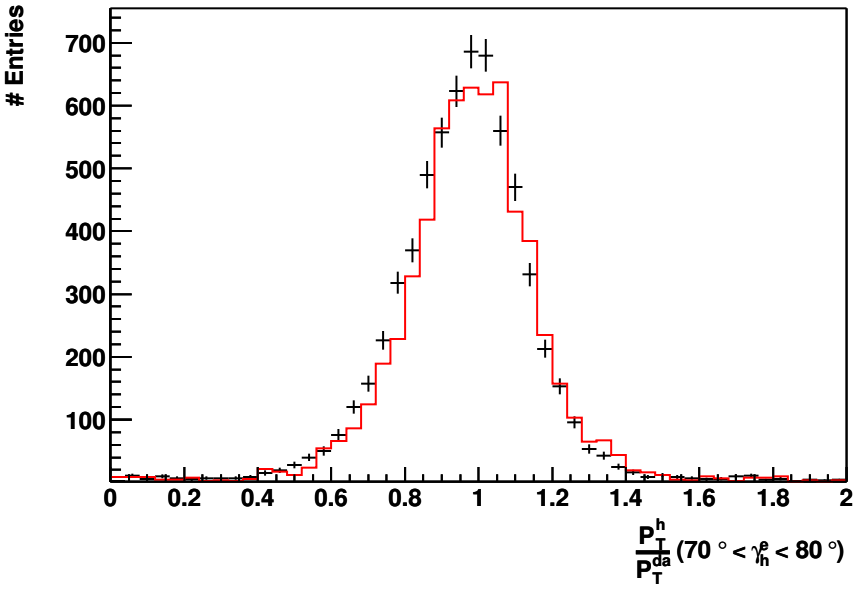

Entries
$\frac{P_T^h}{P_T^{da}}$ (20 ° < γ_h^e < 30 °)

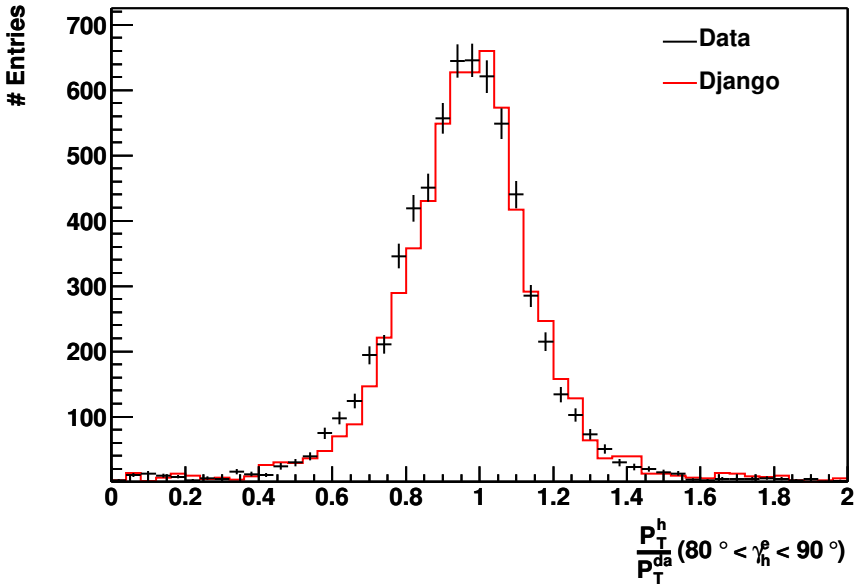

Entries
$\frac{P_T^h}{P_T^{da}}$ (30 ° < γ_h^e < 40 °)

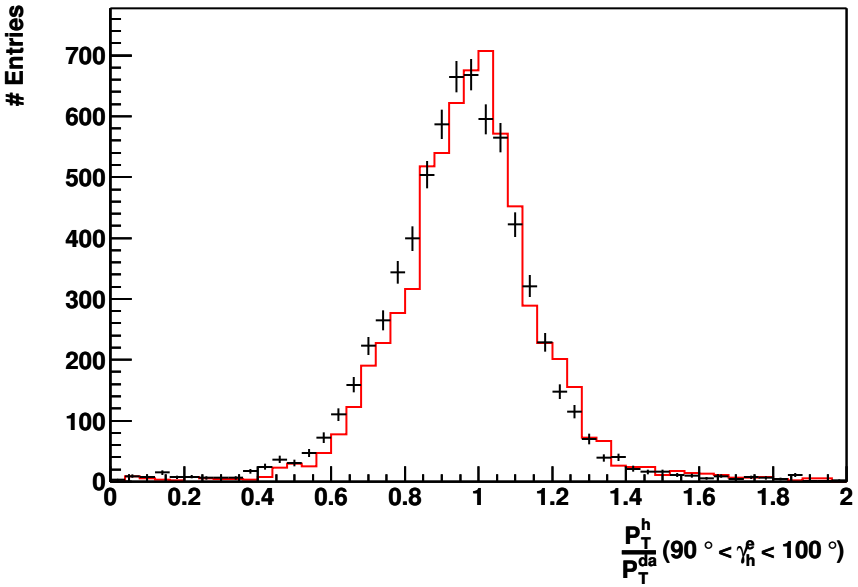

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (40 ° < γ_h^e < 50 °)

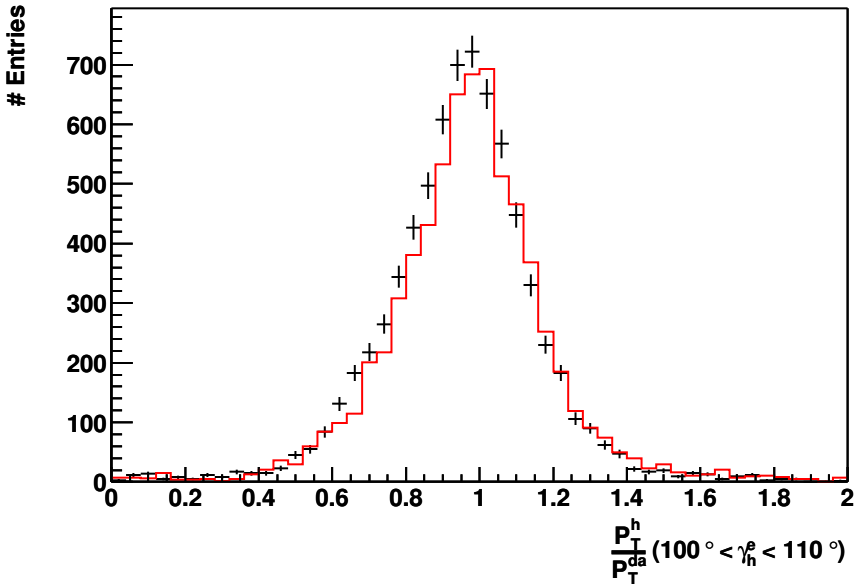

Entries
$\frac{P_T^h}{P_T^{da}}$ (50 ° < γ_h^e < 60 °)

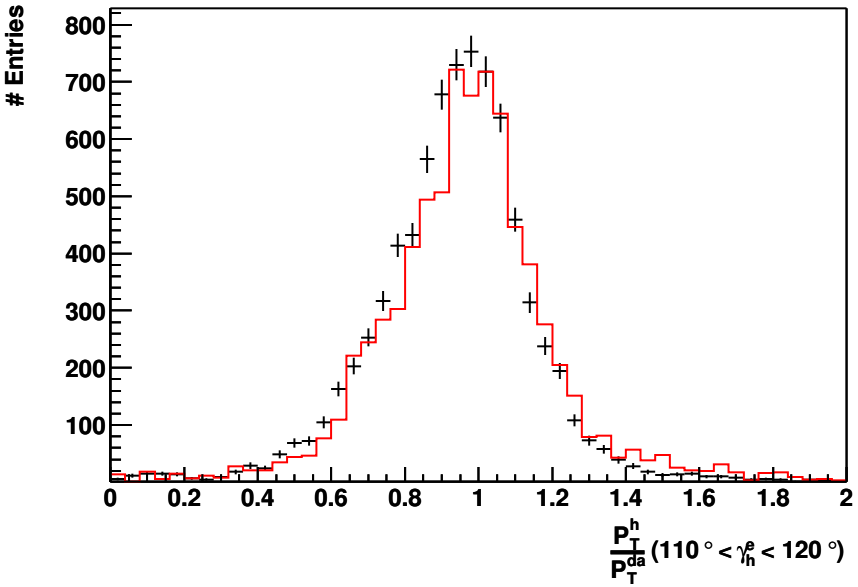

Entries
$\frac{P_T^h}{P_T^{da}}$ (60 ° < γ_h^e < 70 °)

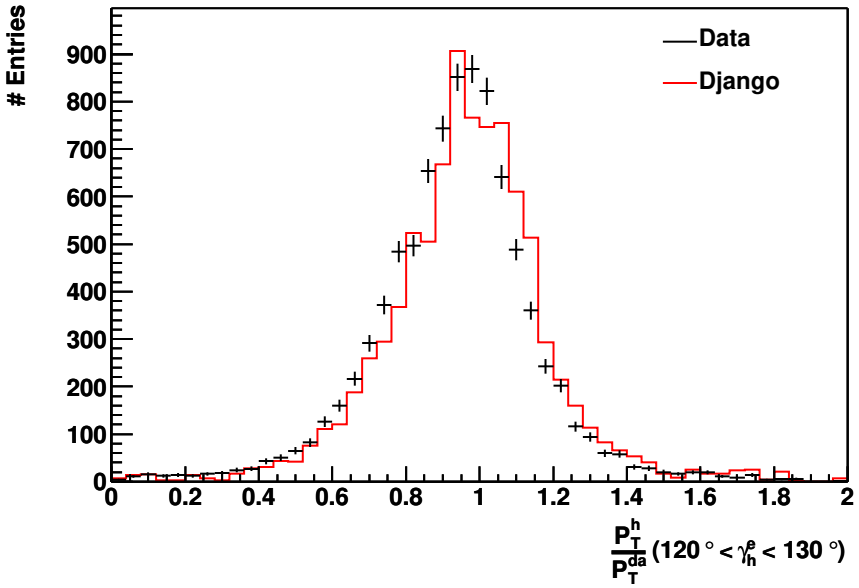

Entries
$\frac{P_T^h}{P_T^{da}}$ (70 ° < γ_h^e < 80 °)

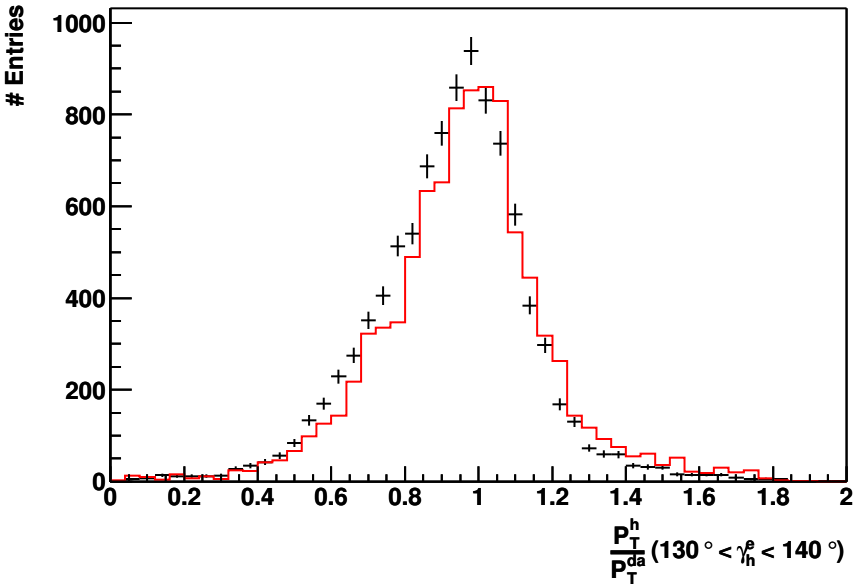

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (80 ° < γ_h^e < 90 °)

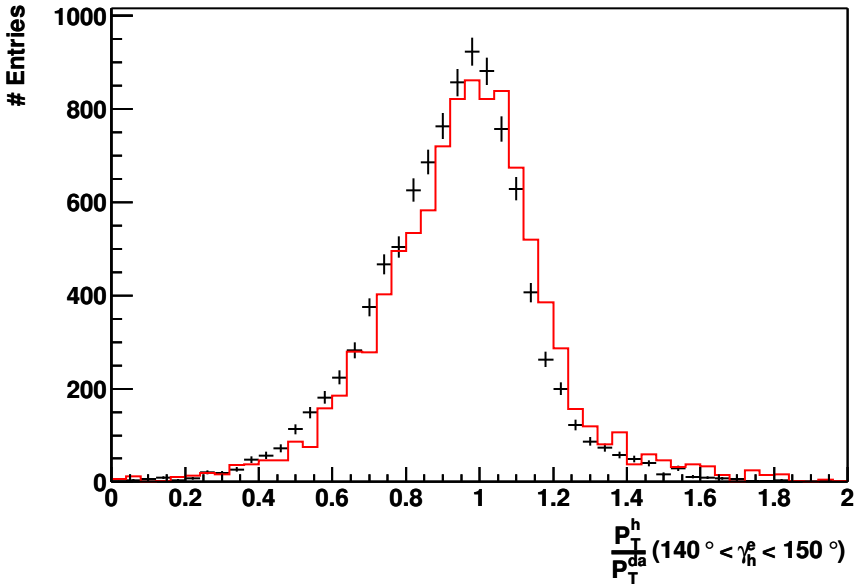

Entries
$\frac{P_T^h}{P_T^{da}}$ (90 ° < γ_h^e < 100 °)

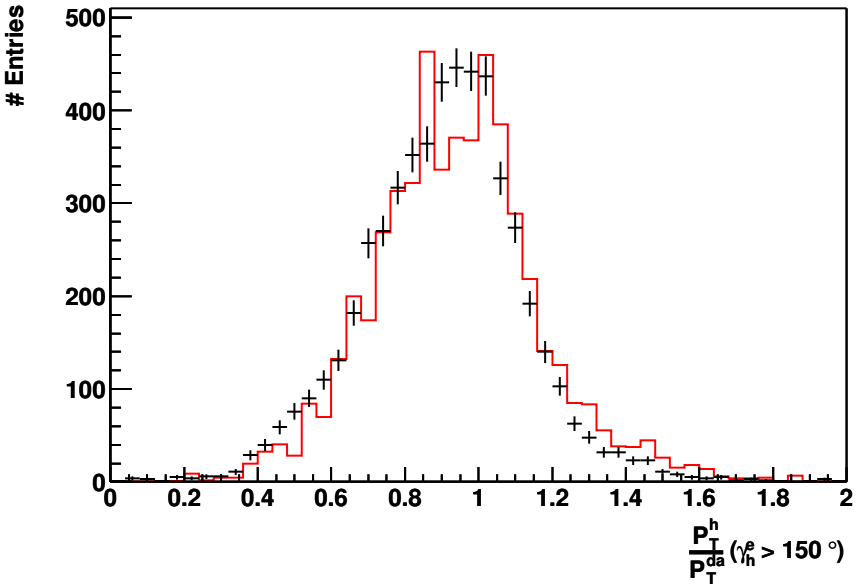

Entries
$\frac{P_T^h}{P_T^{da}}$ (100 ° < γ_h^e < 110 °)

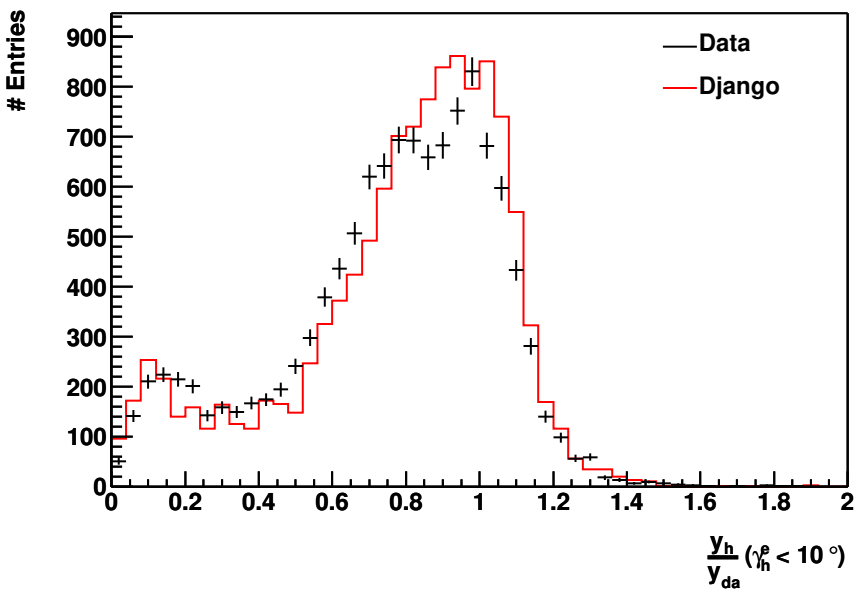

Entries
$\frac{P_T^h}{P_T^{da}}$ (110 ° < γ_h^e < 120 °)

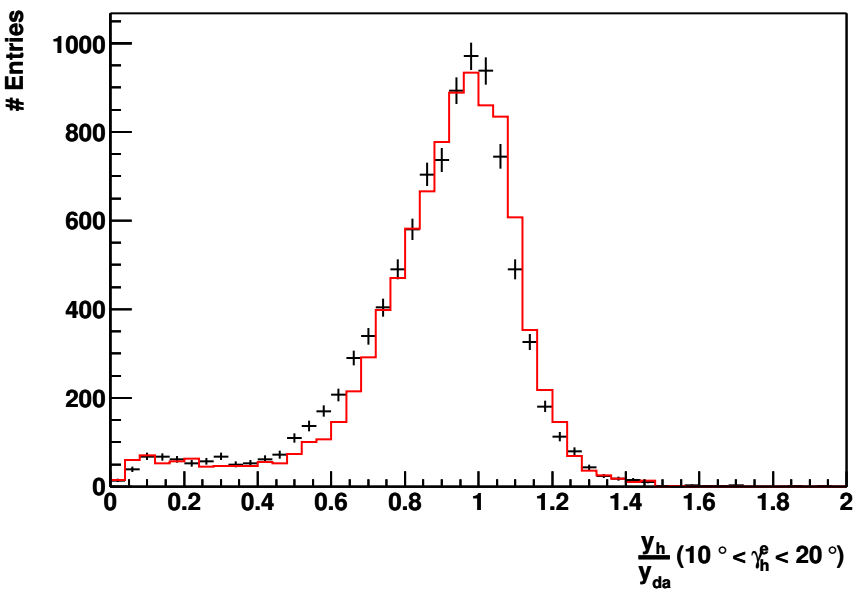

Data
Django
Entries
$\frac{P_T^h}{P_T^{da}}$ (120 ° < γ_h^e < 130 °)

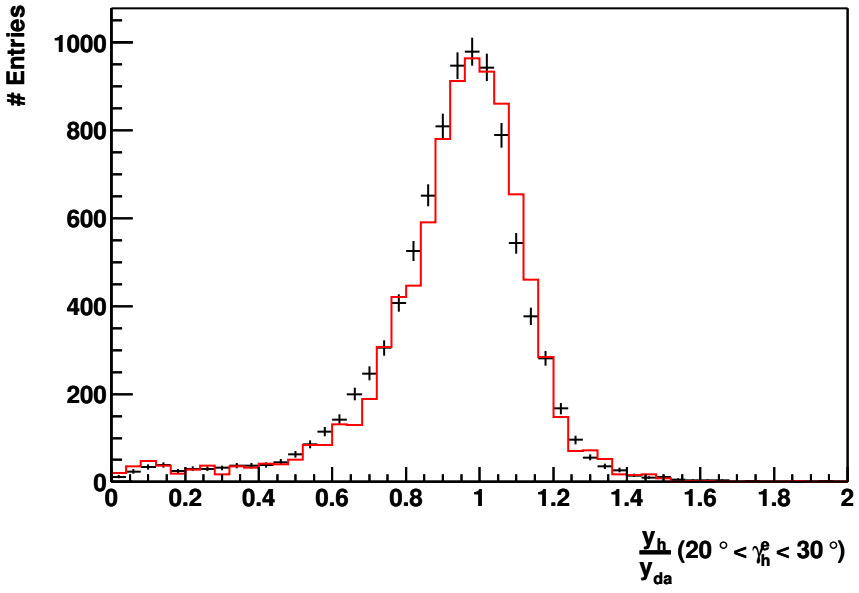

Entries
$\frac{P_T^h}{P_T^{da}}$ (130 ° < γ_h^e < 140 °)

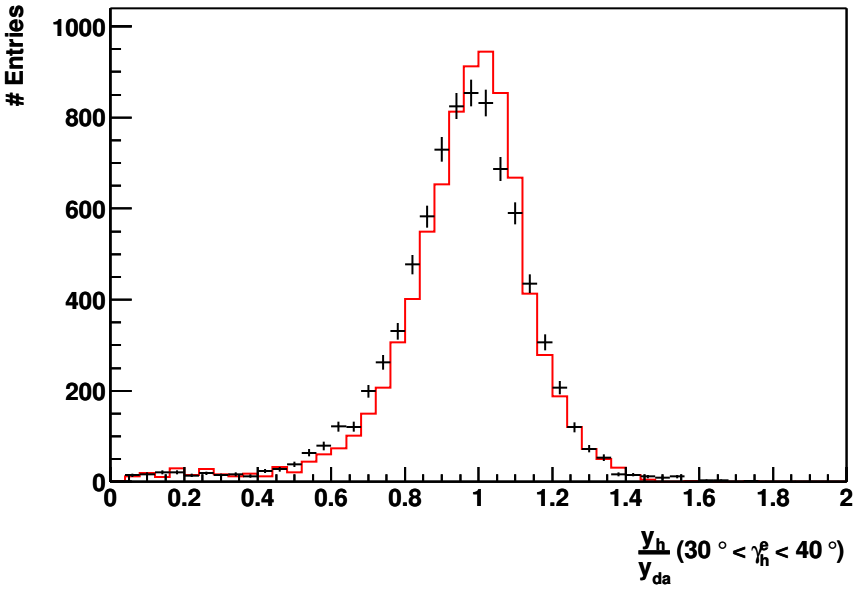

Entries
$\frac{P_T^h}{P_T^{da}}$ (140 ° < γ_h^e < 150 °)

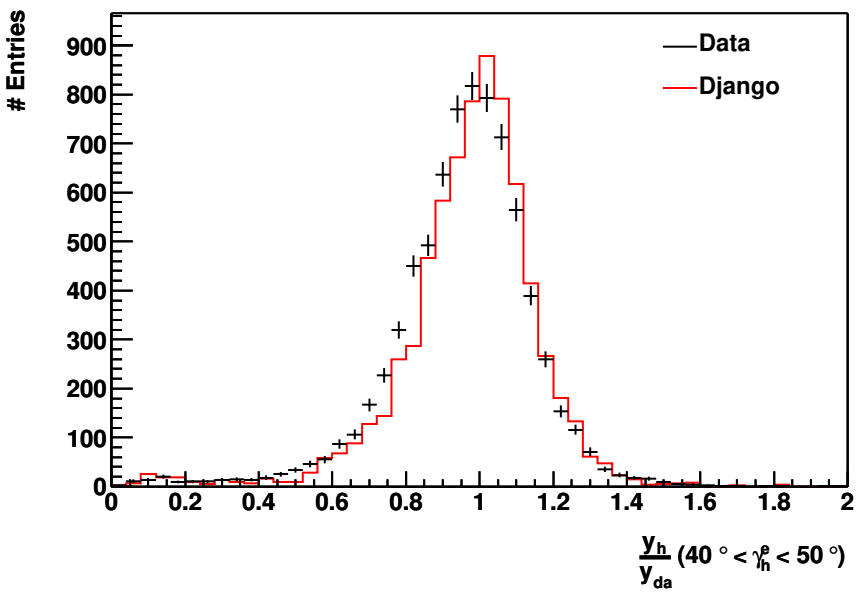

Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h^e > 150 °)

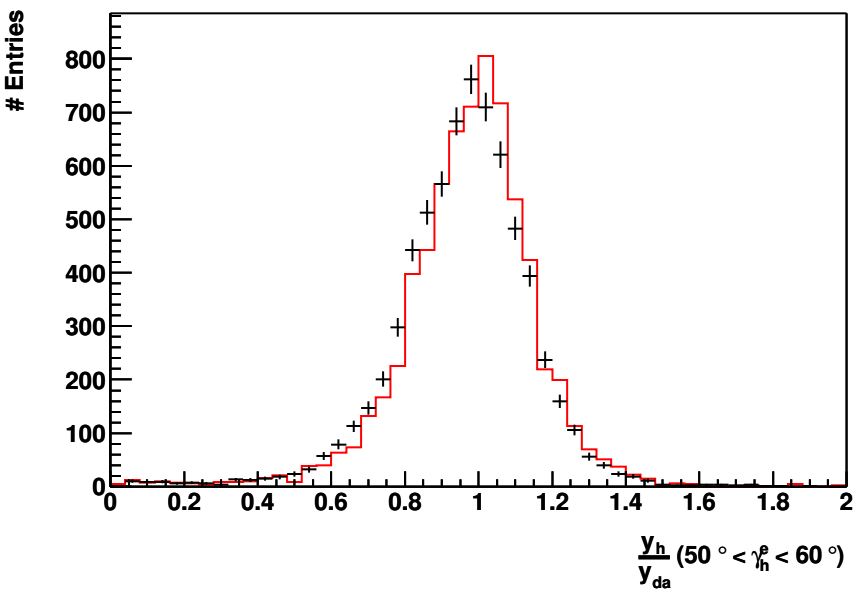

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (γ_h^e < 10 °)

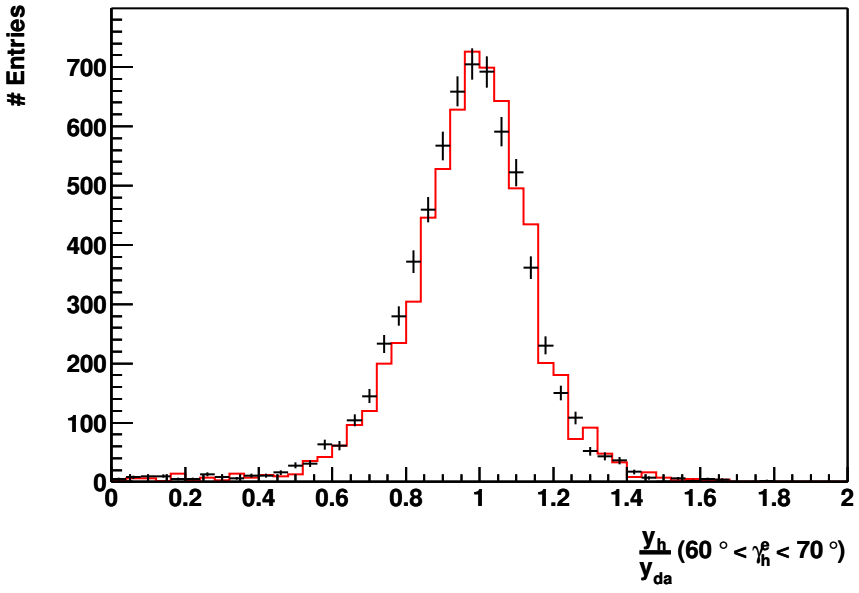

Entries
$\frac{y_h}{y_{da}}$ (10 ° < γ_h^e < 20 °)

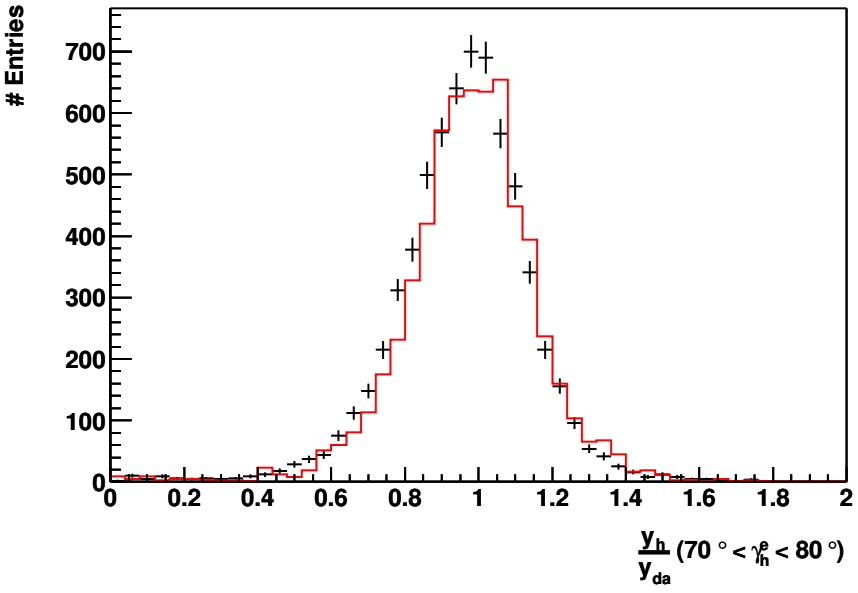

Entries
$\frac{y_h}{y_{da}}$ (20 ° < γ_h^e < 30 °)

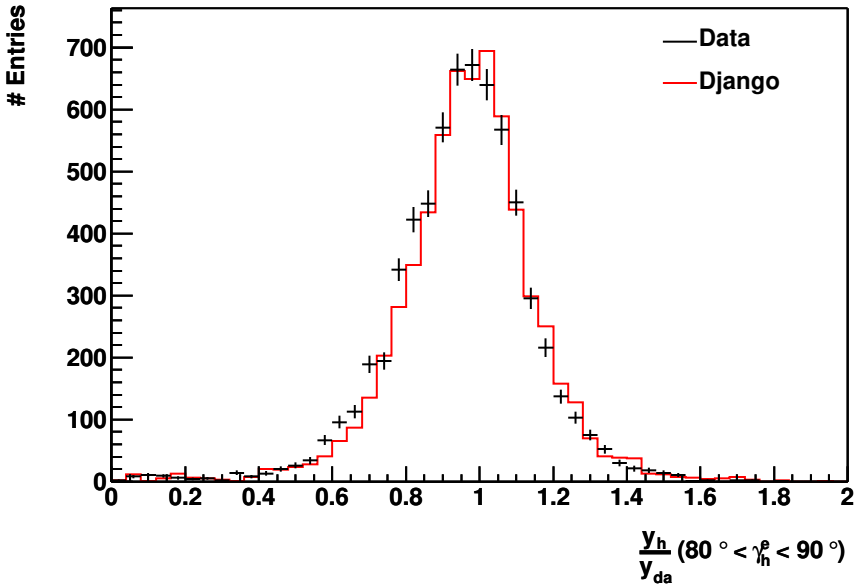

Entries
$\frac{y_h}{y_{da}}$ (30 ° < γ_h^e < 40 °)

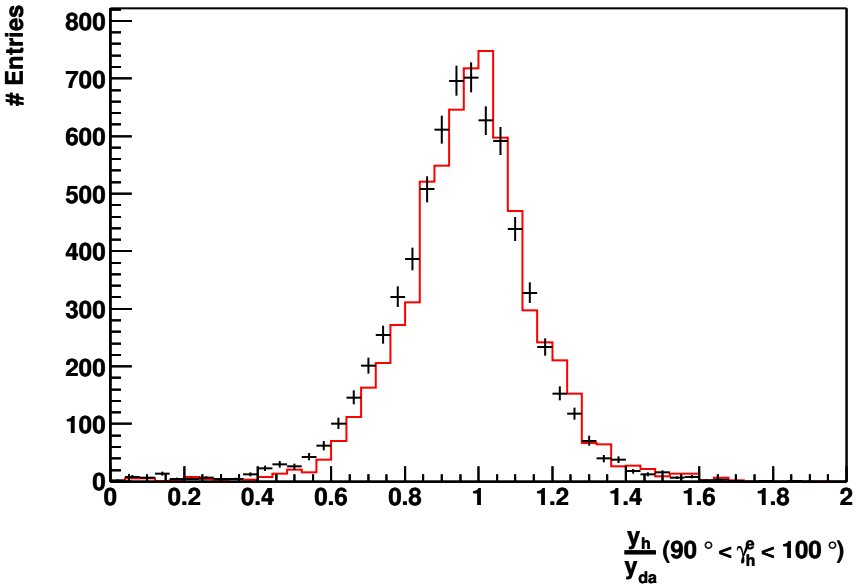

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (40 ° < γ_h^e < 50 °)

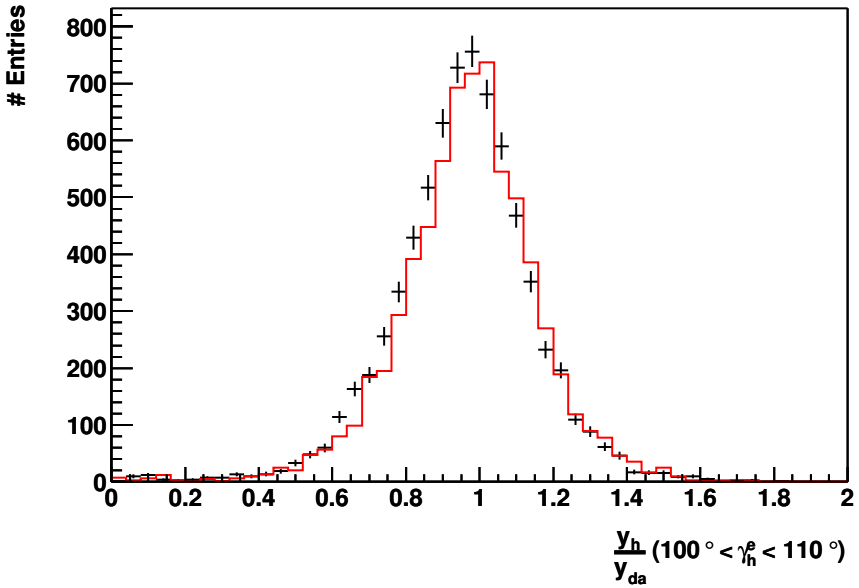

Entries
$\frac{y_h}{y_{da}}$ (50 ° < γ_h^e < 60 °)

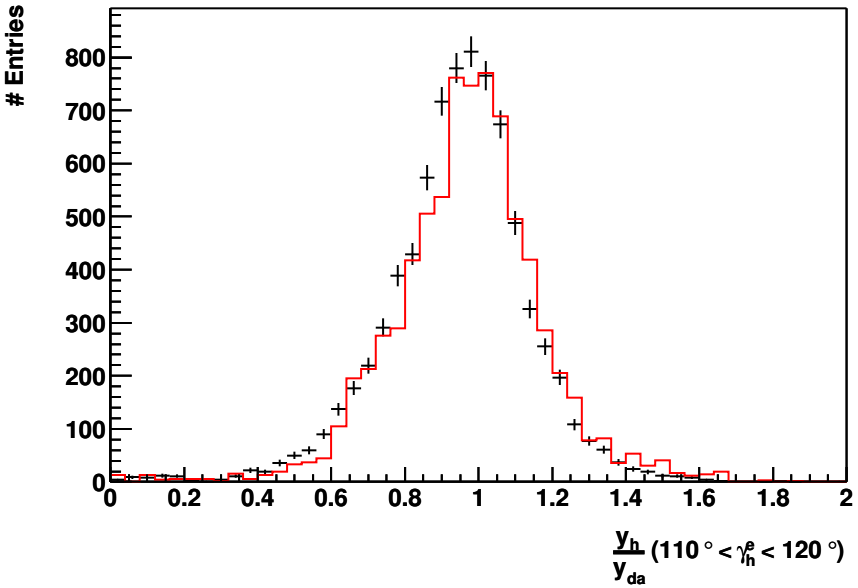

Entries
$\frac{y_h}{y_{da}}$ (60 ° < γ_h^e < 70 °)

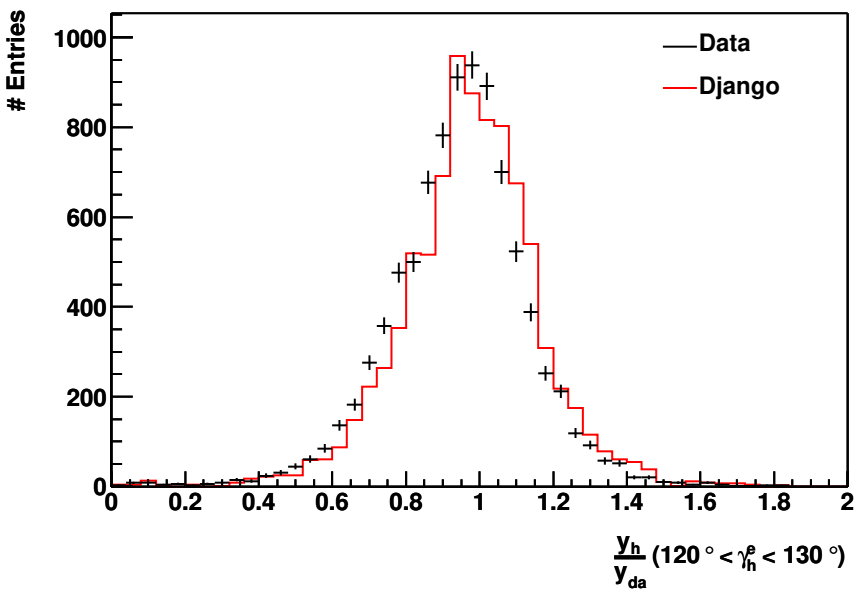

Entries
$\frac{y_h}{y_{da}}$ (70 ° < γ_h^e < 80 °)

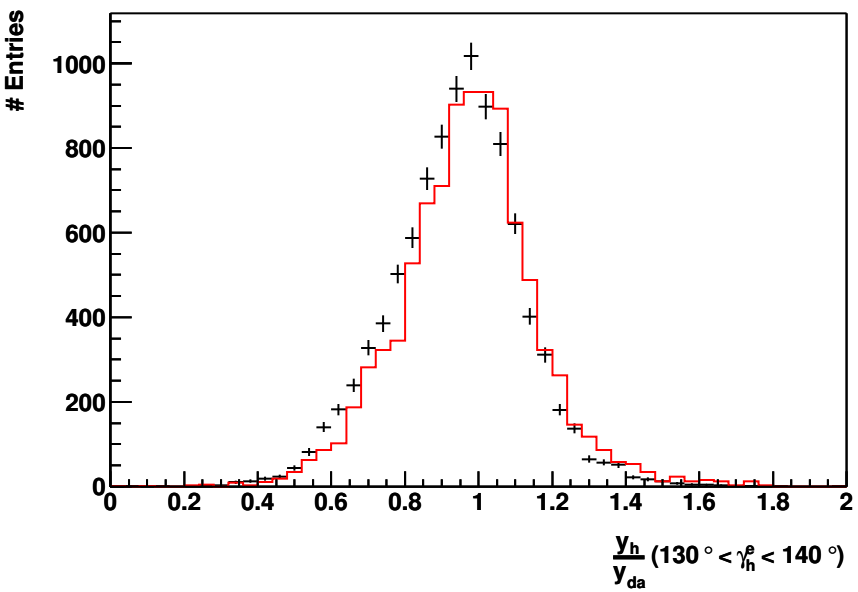

Data
Django
Entries
$\frac{y_h}{y_{da}}$ (80 ° < γ_h^e < 90 °)

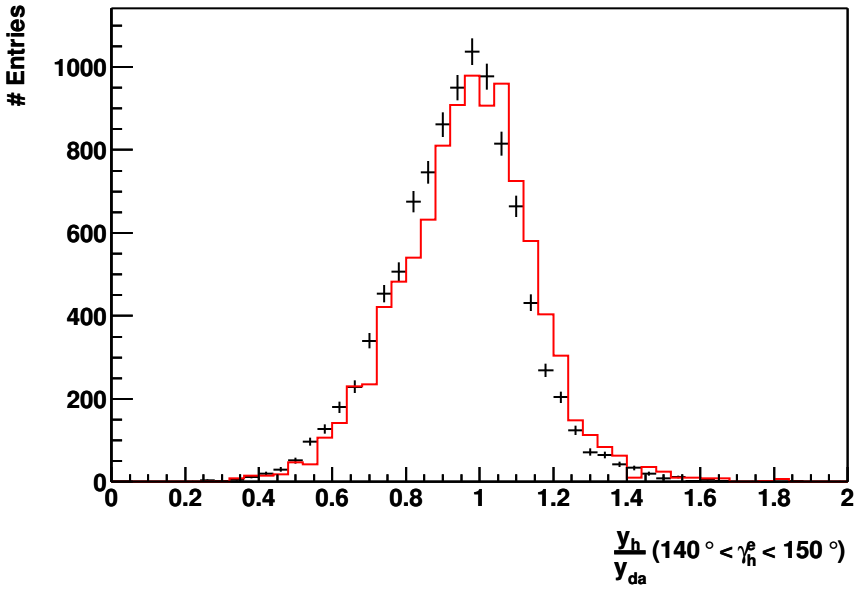

Entries
$\frac{y_h}{y_{da}}$ (90 ° < γ_h^e < 100 °)

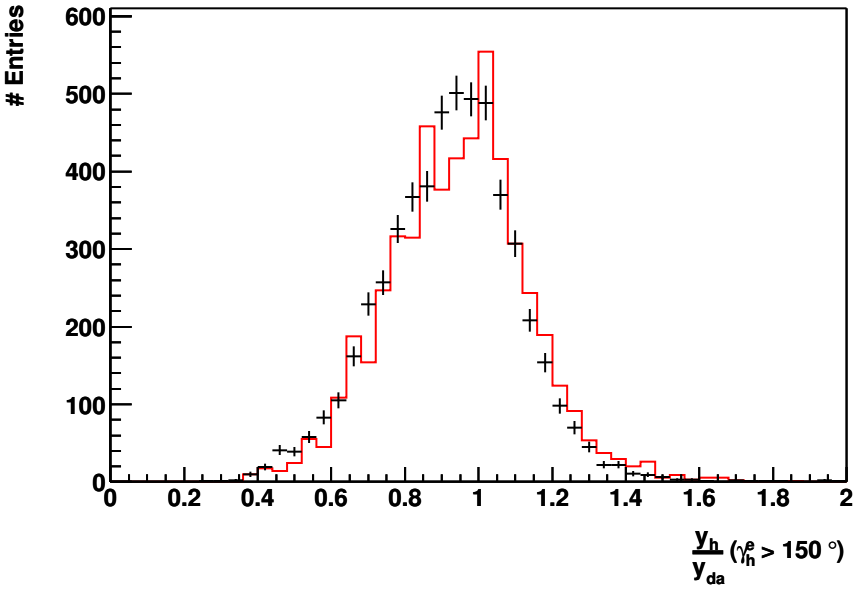

Entries
$\frac{y_h}{y_{da}}$ (100 ° < γ_h^e < 110 °)

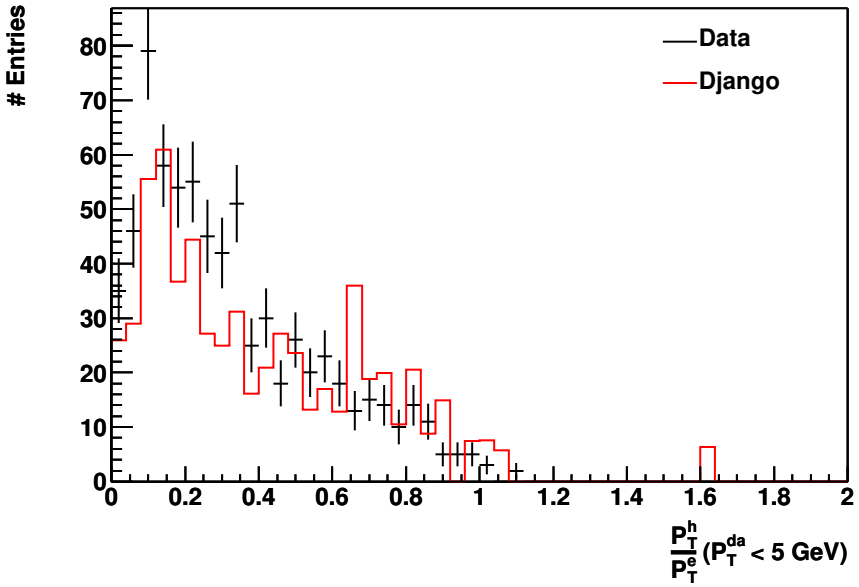

Entries
$\frac{y_h}{y_{da}}$ (110 ° < γ_h^e < 120 °)

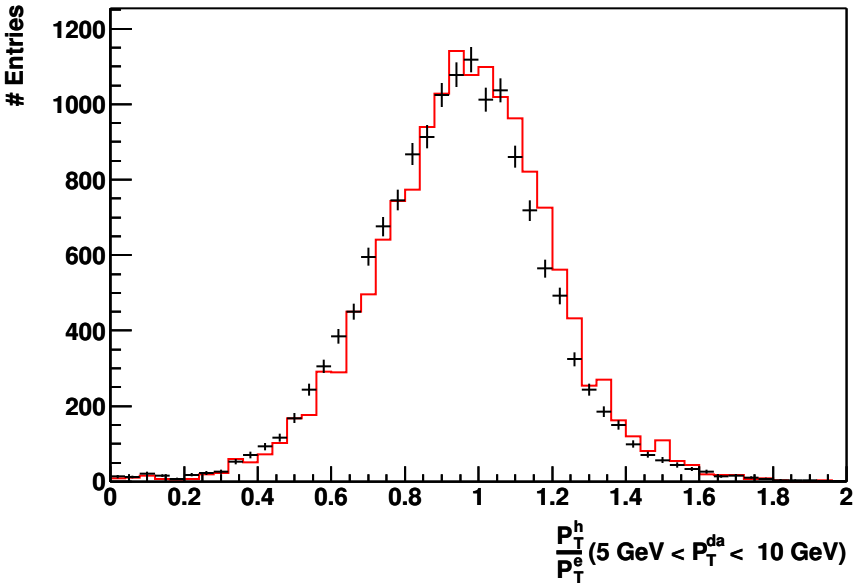

Data
Django
Entries
$\frac{y_h}{y_{da}}$ ($120° < \gamma_h^e < 130°$)

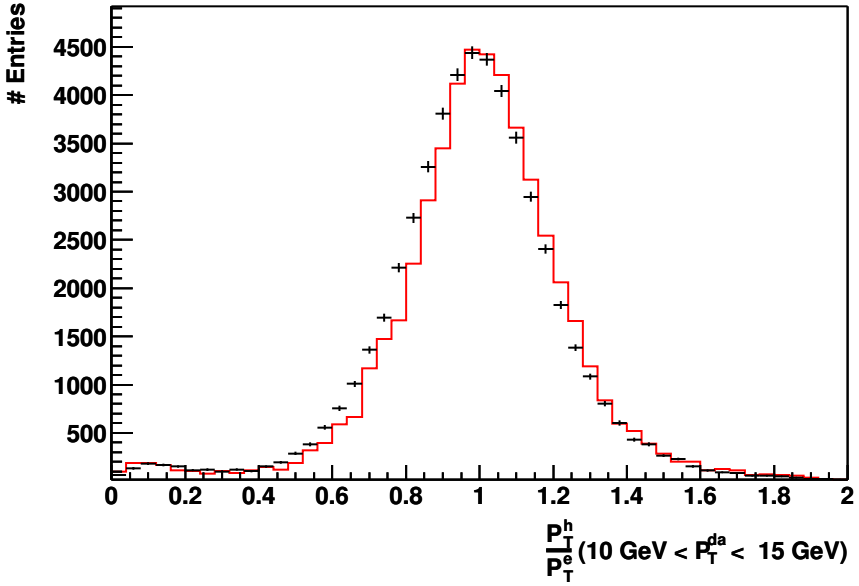

Entries
$\frac{y_h}{y_{da}}$ ($130° < \gamma_h^e < 140°$)

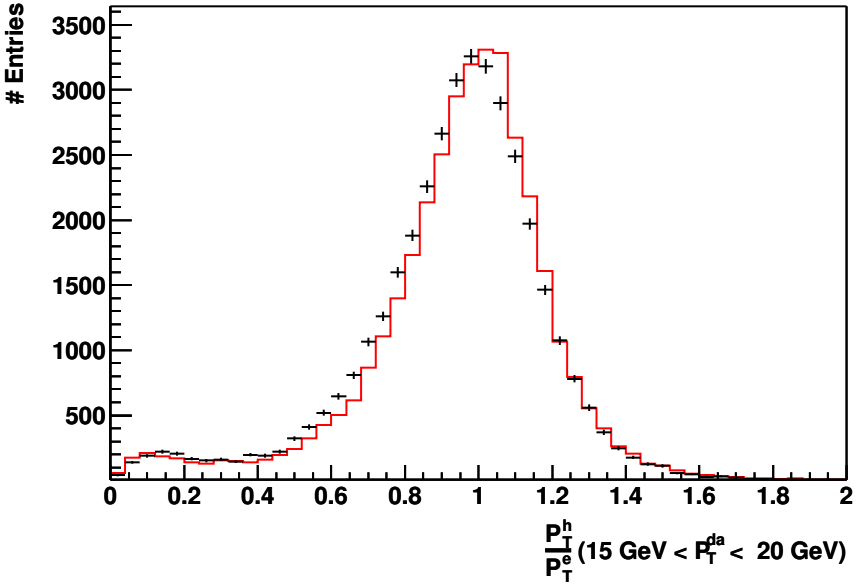

Entries
$\frac{y_h}{y_{da}}$ ($140° < \gamma_h^e < 150°$)

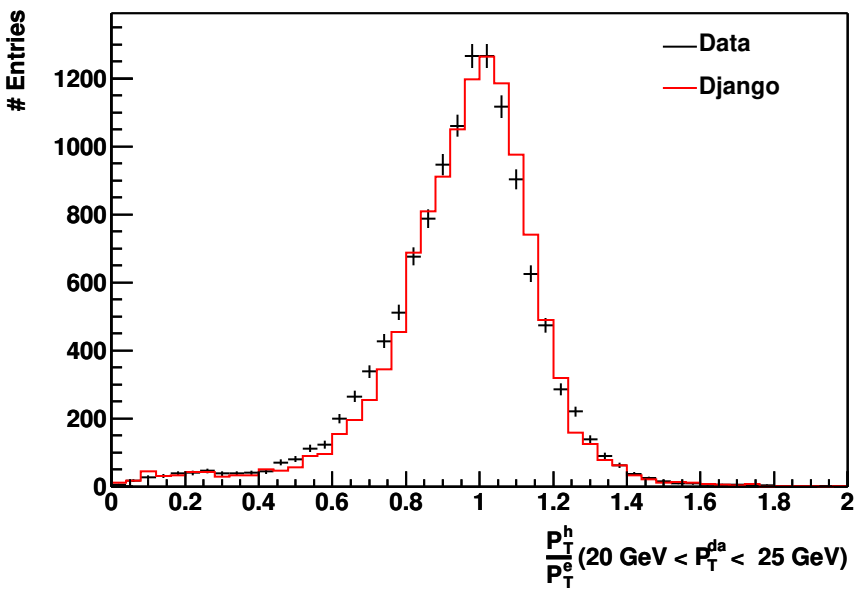

Entries
$\frac{y_h}{y_{da}}$ ($\gamma_h^e > 150°$)

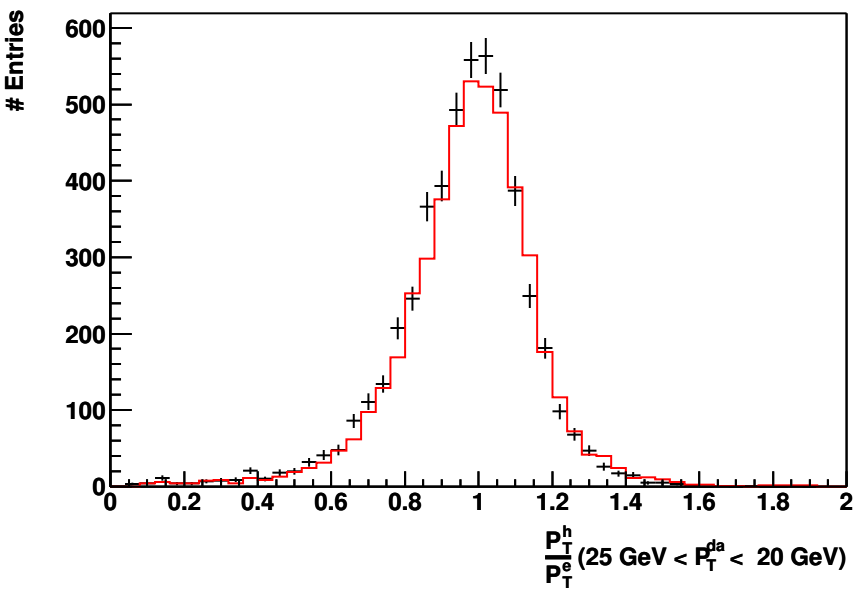

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (P_T^{da} < 5 GeV)

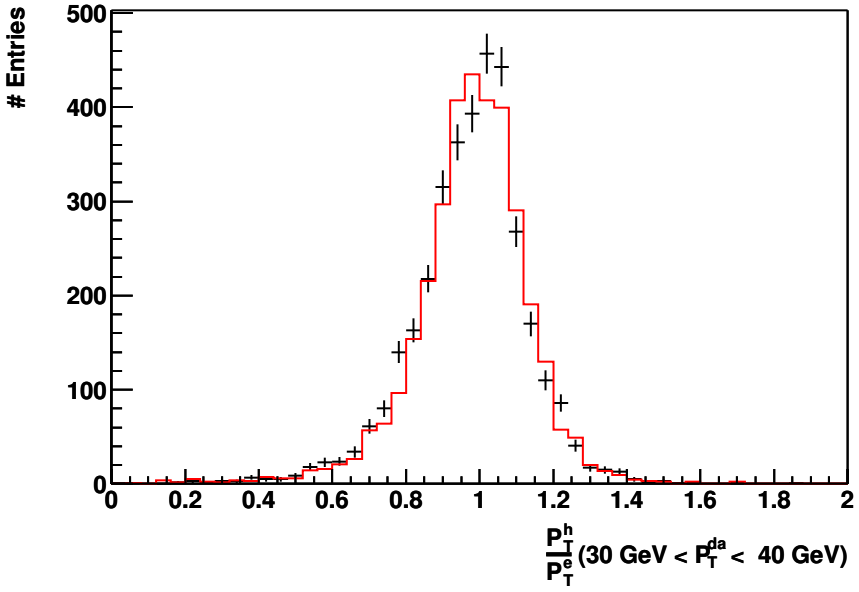

Entries
$\frac{P_T^h}{P_T^e}$ (5 GeV < P_T^{da} < 10 GeV)

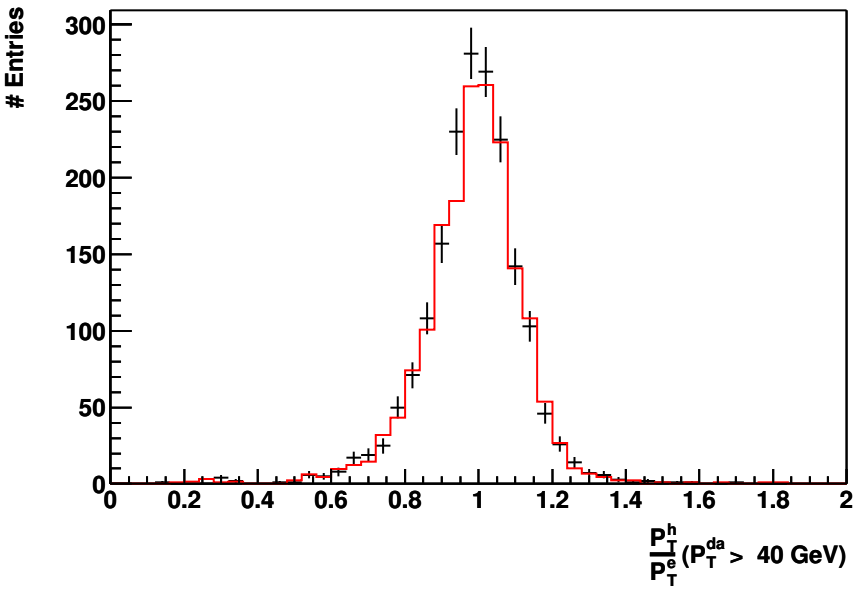

Entries
$\frac{P_T^h}{P_T^e}$ (10 GeV < P_T^{da} < 15 GeV)

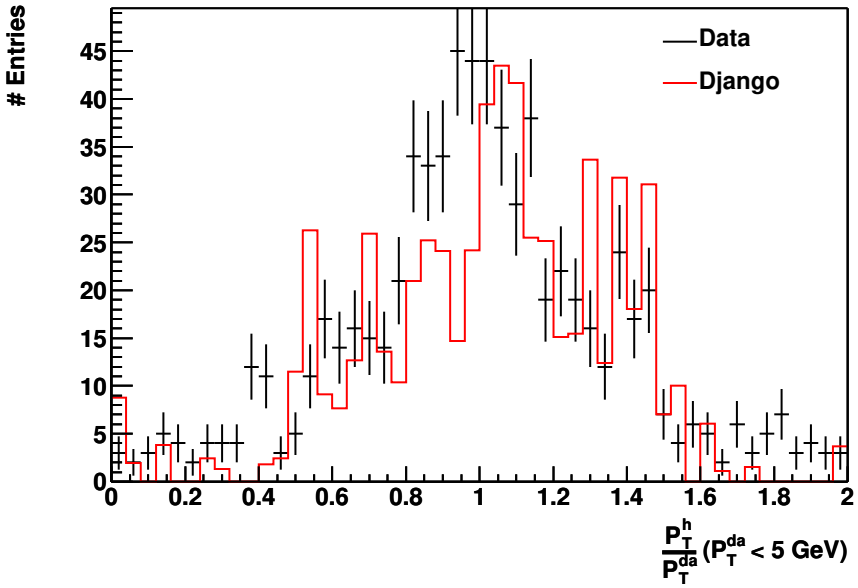

Entries
$\frac{P_T^h}{P_T^e}$ (15 GeV < P_T^{da} < 20 GeV)

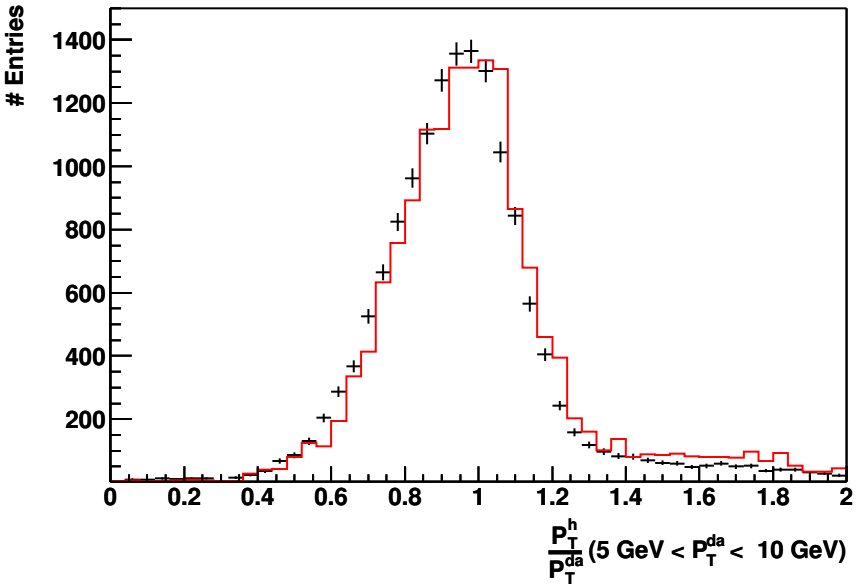

Data
Django
Entries
$\frac{P_T^h}{P_T^e}$ (20 GeV < P_T^{da} < 25 GeV)

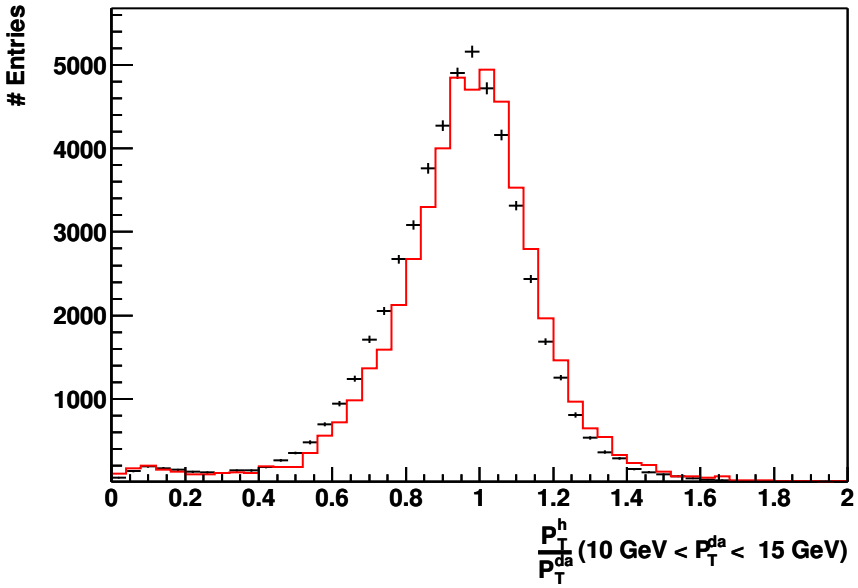

Entries
$\frac{P_T^h}{P_T^e}$ (25 GeV < P_T^{da} < 20 GeV)

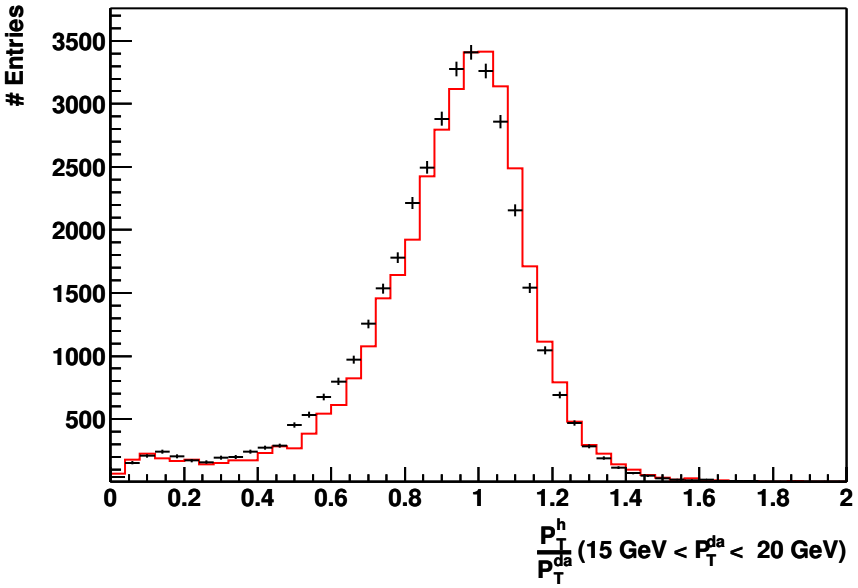

Entries
$\frac{P_T^h}{P_T^e}$ (30 GeV < P_T^{da} < 40 GeV)

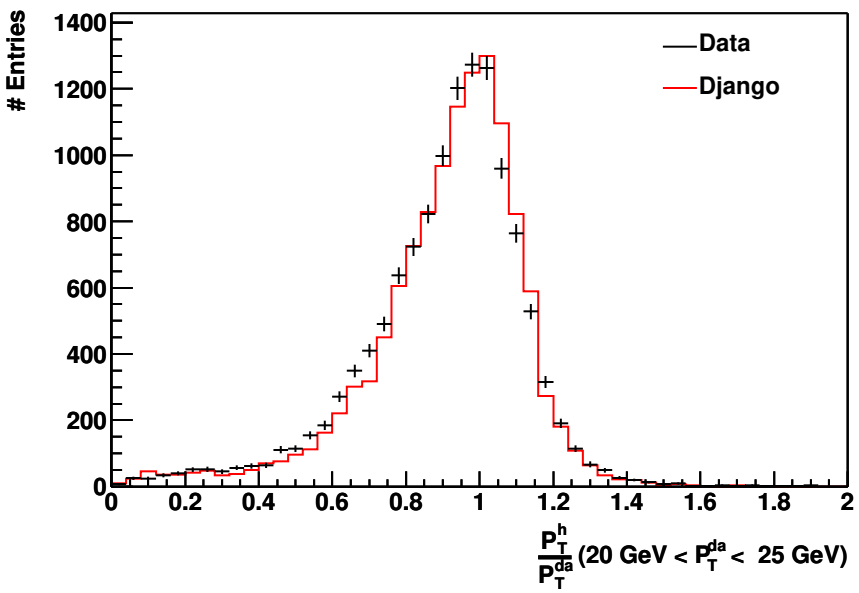

Entries
$\frac{P_T^h}{P_T^e}$ (P_T^{da} > 40 GeV)

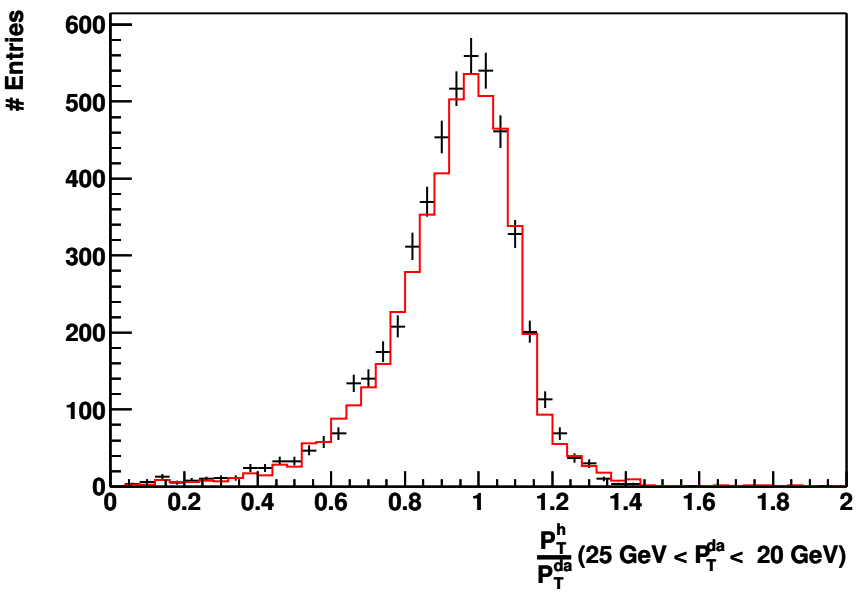

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (P_T^{da} < 5 GeV)

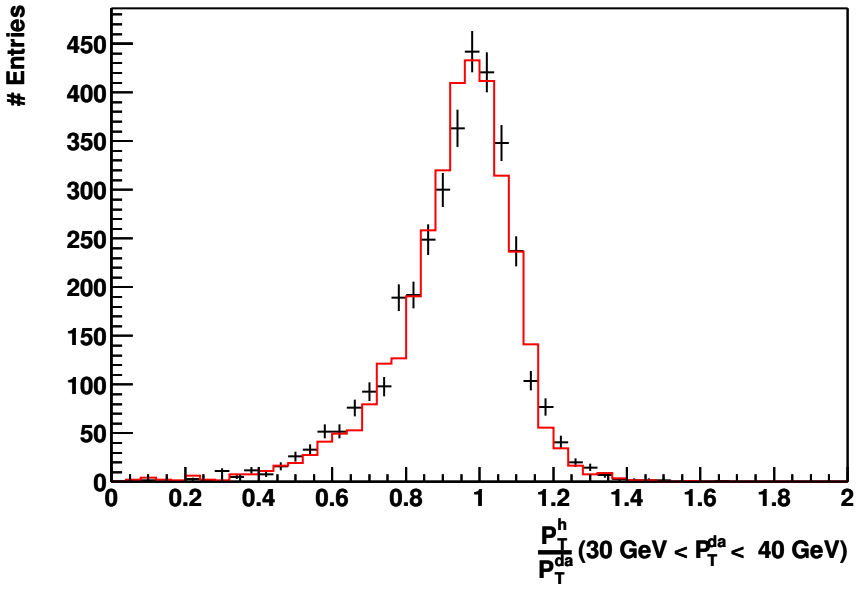

Entries
$\frac{P_T^h}{P_T^{da}}$ (5 GeV < P_T^{da} < 10 GeV)

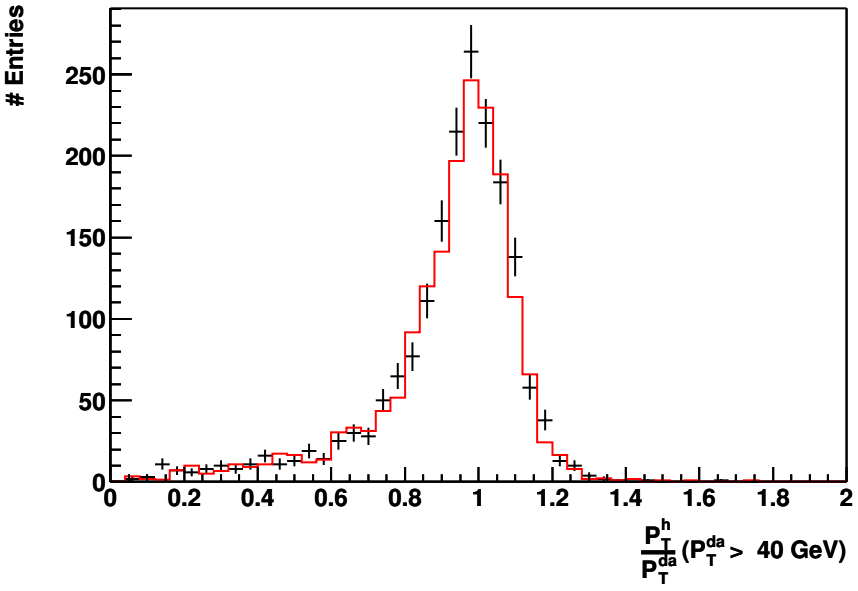

Entries
$\frac{P_T^h}{P_T^{da}}$ (10 GeV < P_T^{da} < 15 GeV)

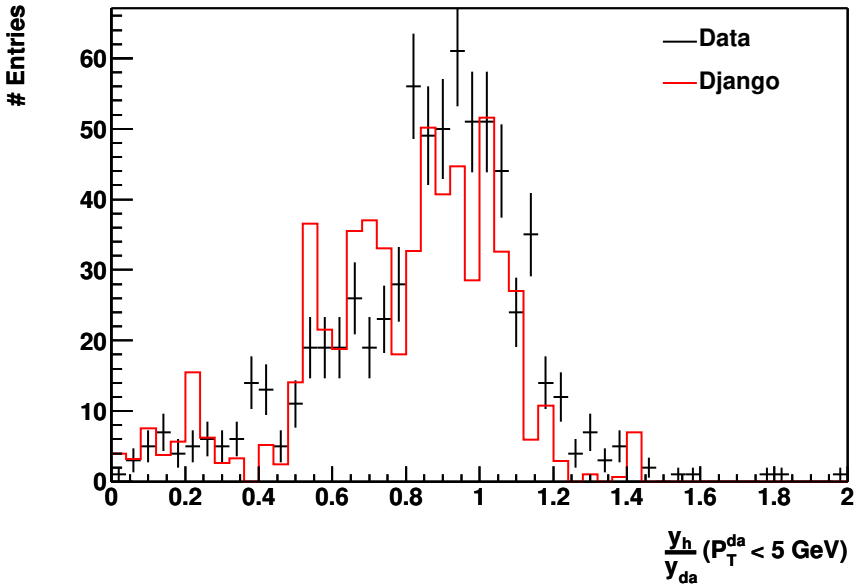

Entries
$\frac{P_T^h}{P_T^{da}}$ (15 GeV < P_T^{da} < 20 GeV)

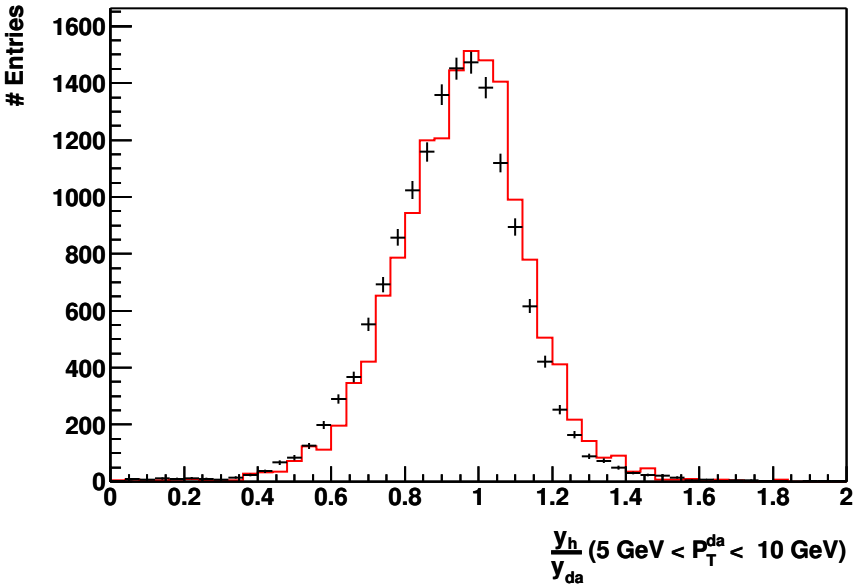

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (20 GeV < P_T^{da} < 25 GeV)

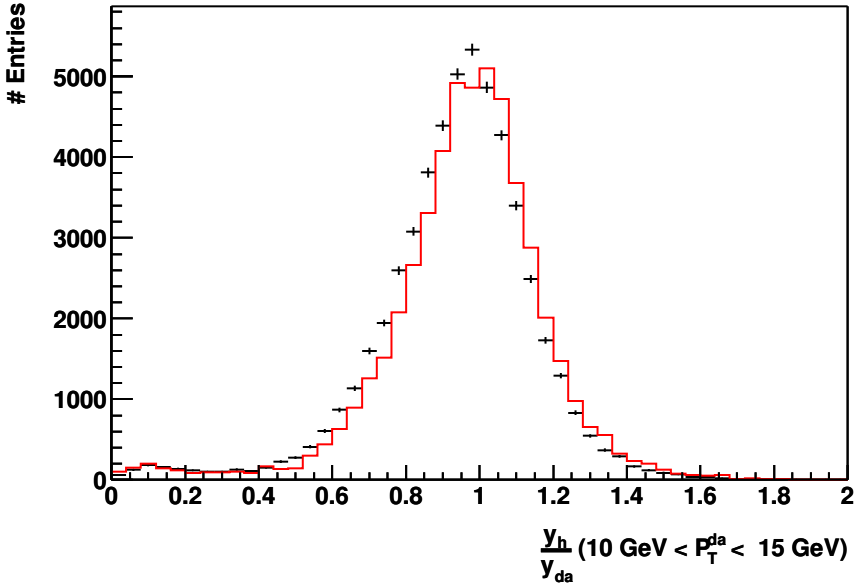

Entries
$\frac{P_T^h}{P_T^{da}}$ (25 GeV < P_T^{da} < 20 GeV)

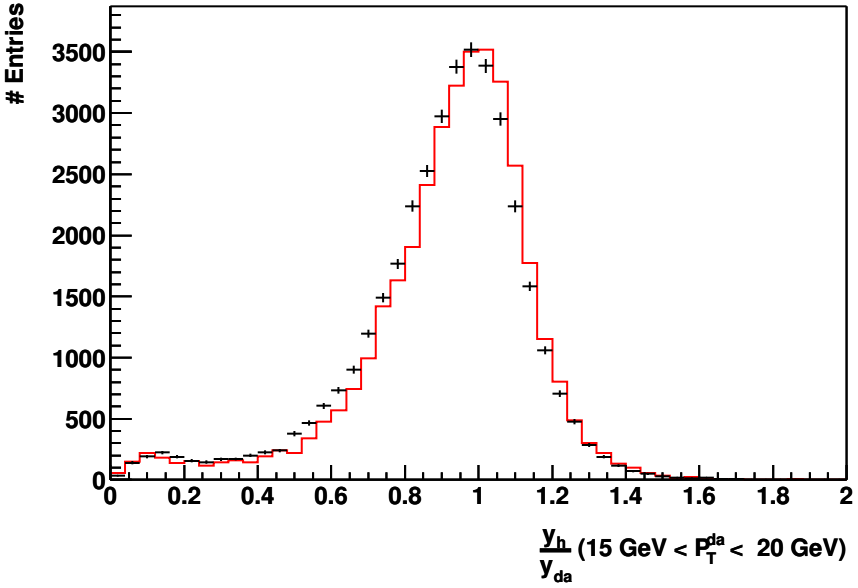

Entries
$\frac{P_T^h}{P_T^{da}}$ (30 GeV < P_T^{da} < 40 GeV)

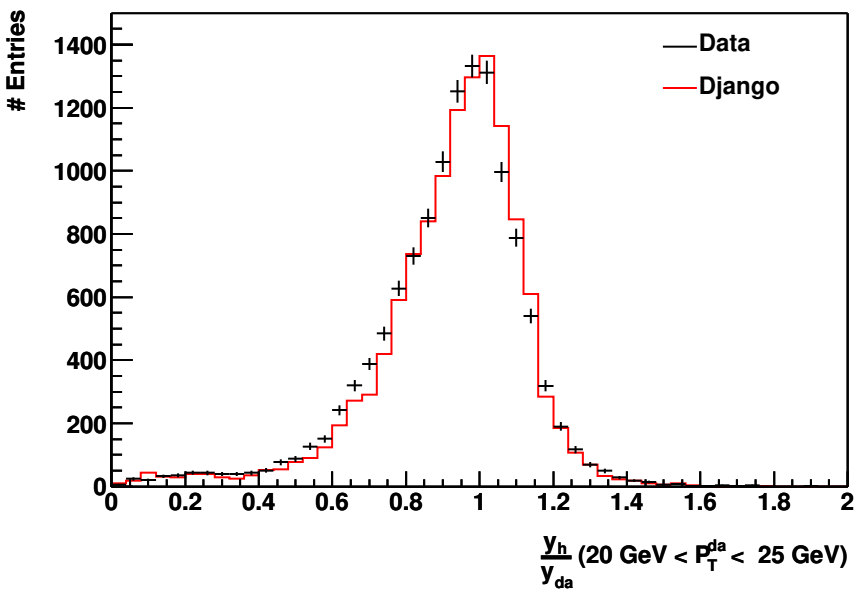

Entries
$\frac{P_T^h}{P_T^{da}}$ (P_T^{da} > 40 GeV)

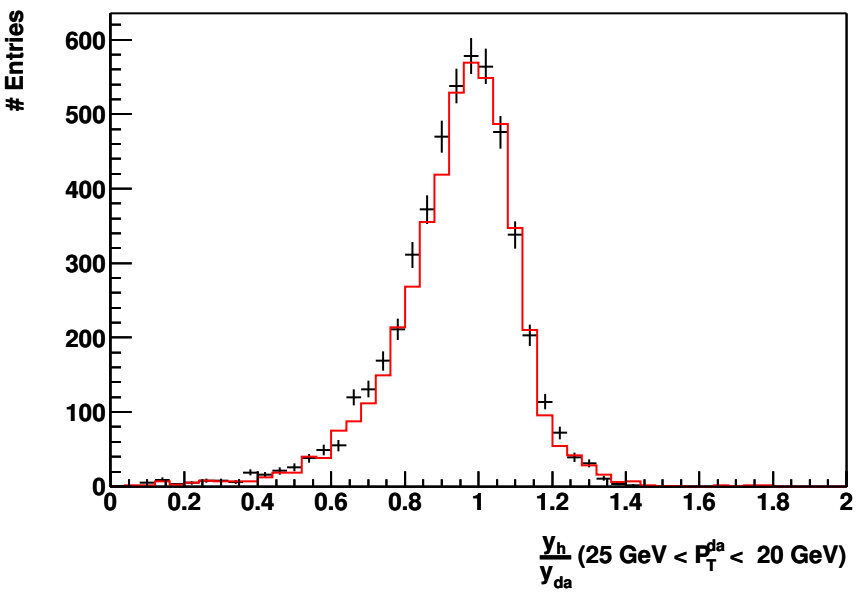

Entries
Data
Django
$\frac{y_h}{y_{da}}$ (P_T^{da} < 5 GeV)

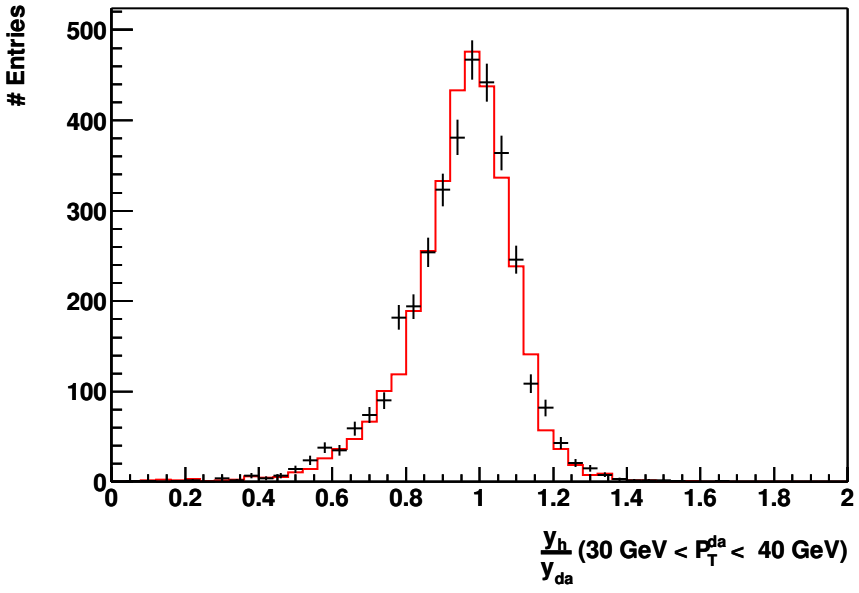

Entries
$\frac{y_h}{y_{da}}$ (5 GeV < P_T^{da} < 10 GeV)

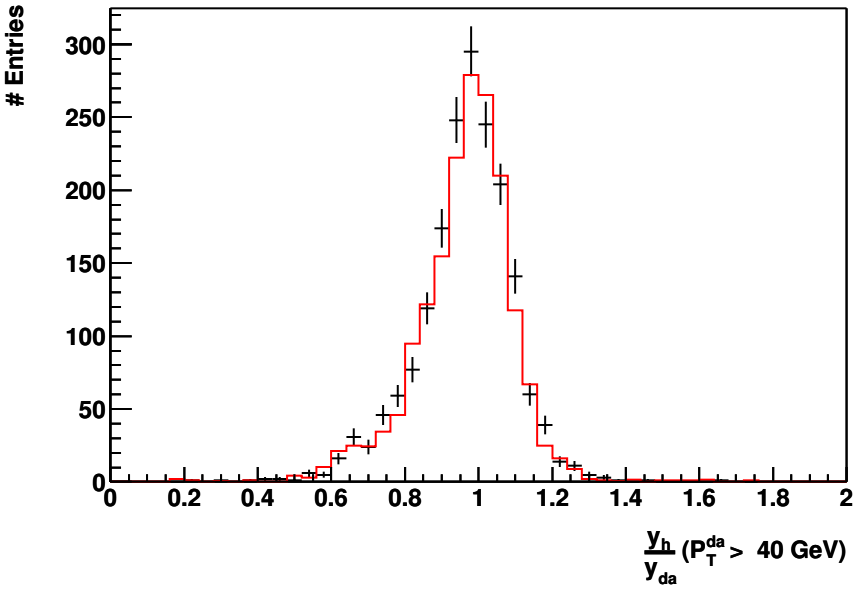

Entries
$\frac{y_h}{y_{da}}$ (10 GeV < P_T^{da} < 15 GeV)


Entries
$\frac{y_h}{y_{da}}$ (15 GeV < P_T^{da} < 20 GeV)


Entries
Data
Django
$\frac{y_h}{y_{da}}$ (20 GeV < P_T^{da} < 25 GeV)


Entries
$\frac{y_h}{y_{da}}$ (25 GeV < P_T^{da} < 20 GeV)


Entries
$\frac{y_h}{y_{da}}$ (30 GeV < P_T^{da} < 40 GeV)


Entries
$\frac{y_h}{y_{da}}$ (P_T^{da} > 40 GeV)