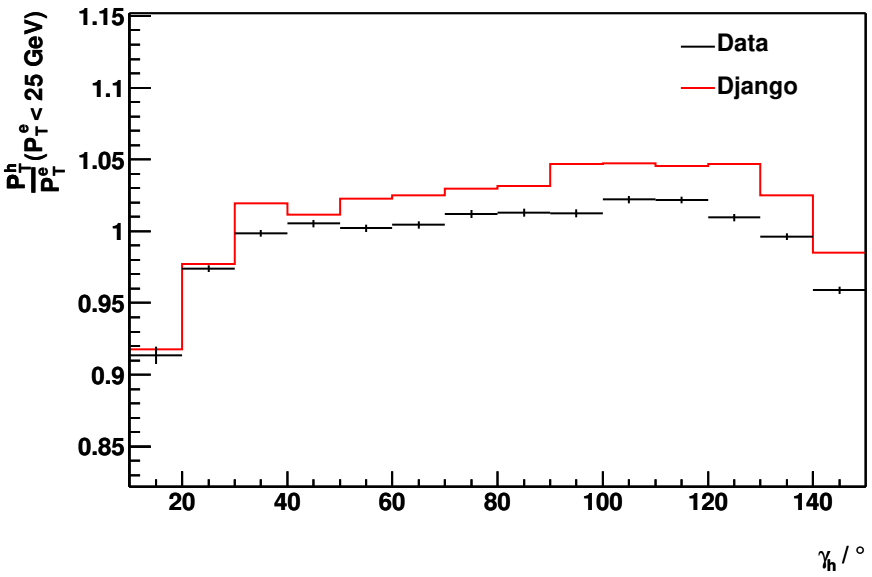
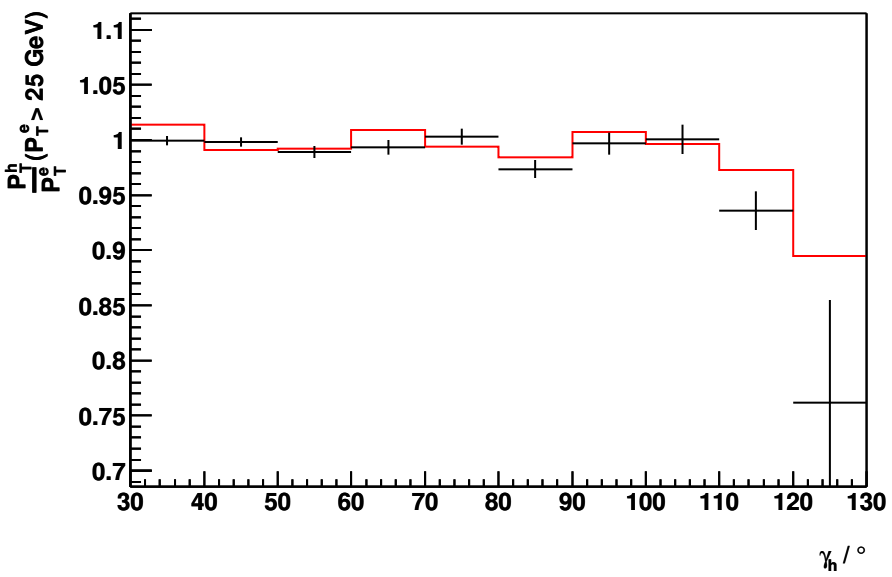
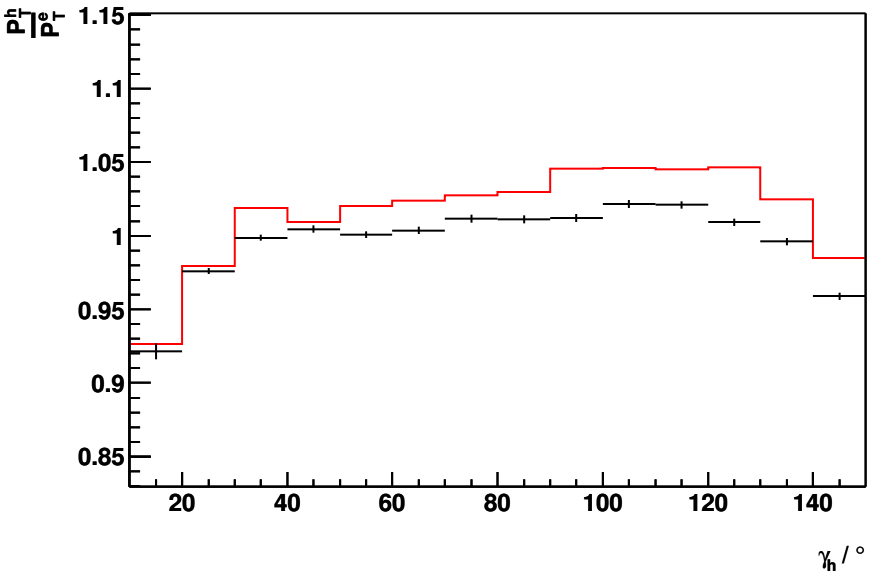
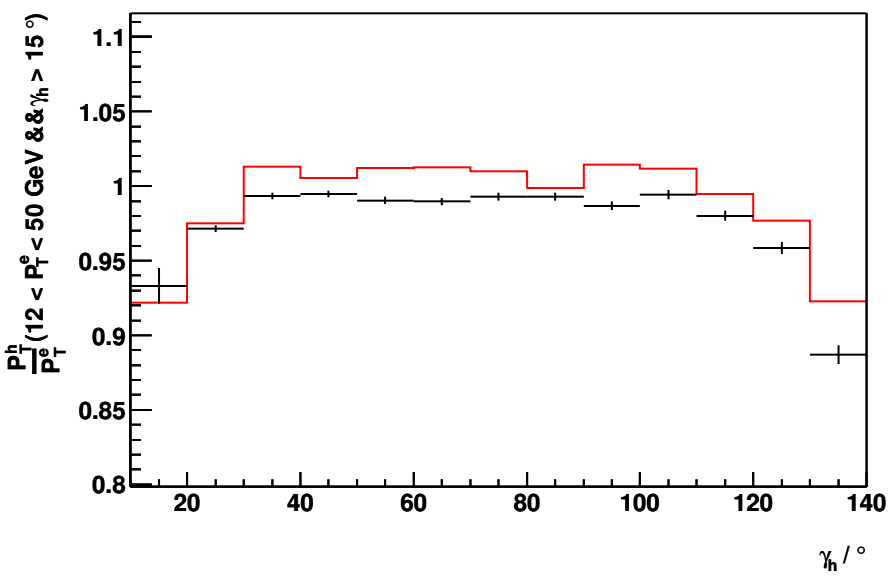
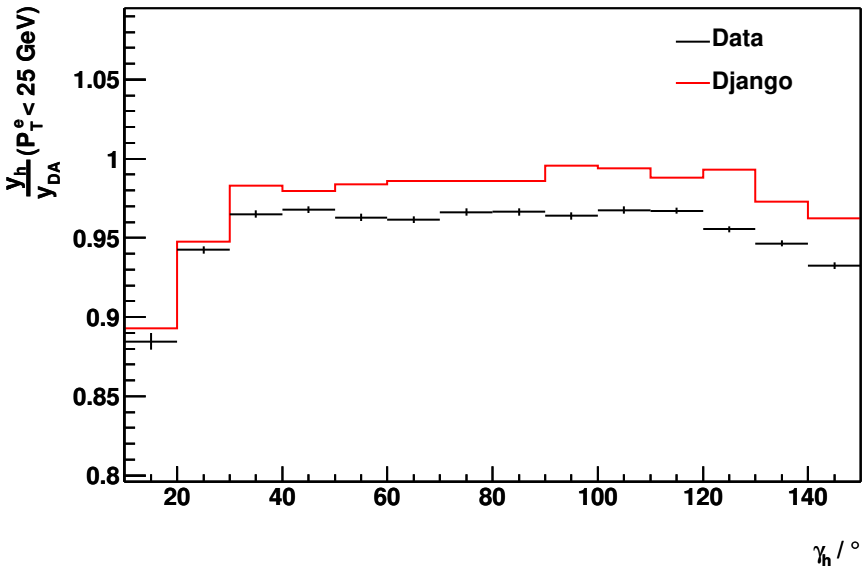
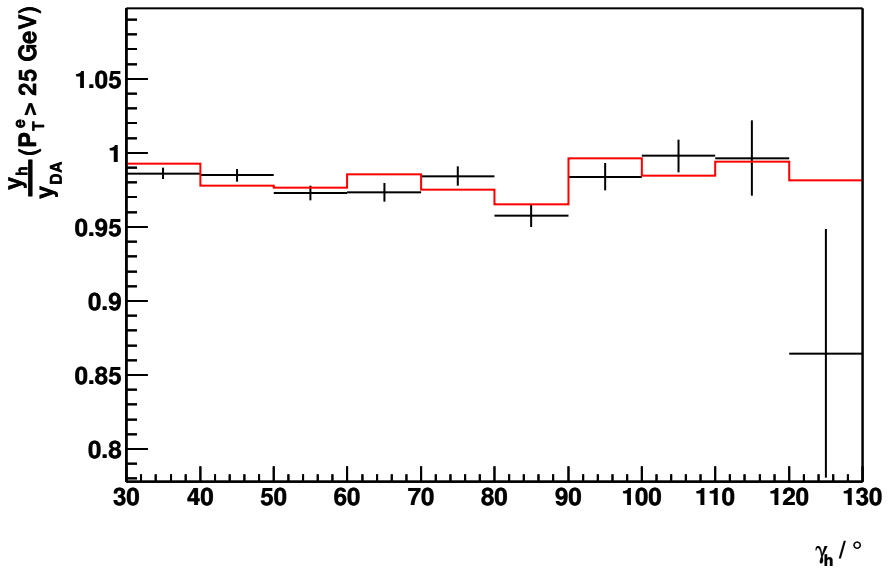

Data
Django
$\frac{P_T^h}{P_T^e}(P_T^e < 25\ \text{GeV})$
γ_h / °

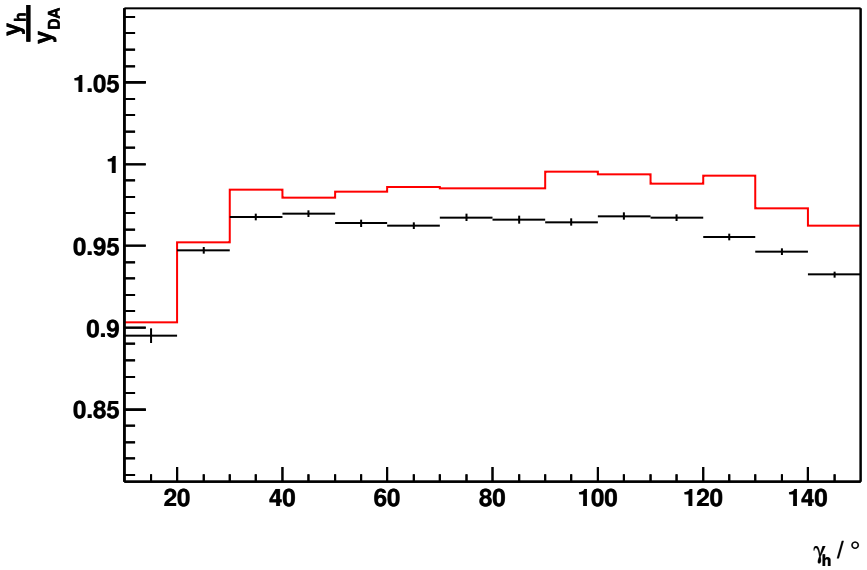

$\frac{P_T^h}{P_T^e}(P_T^e > 25\ \text{GeV})$
γ_h / °

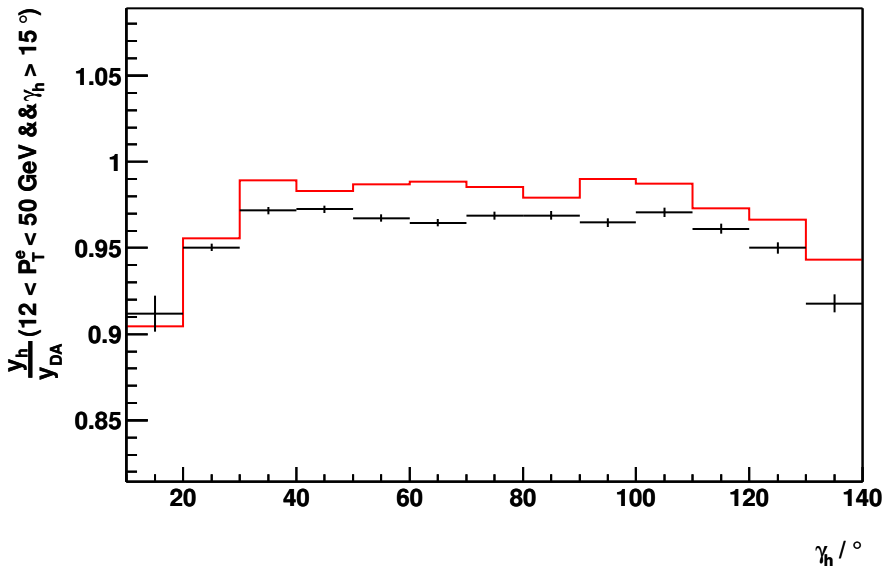

$\frac{P_T^h}{P_T^e}$
γ_h / °

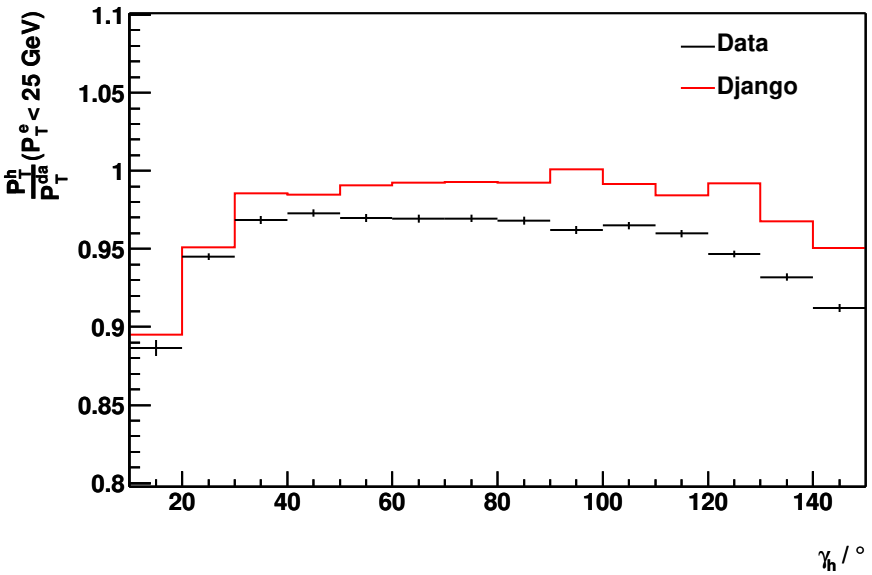

$\frac{P_T^h}{P_T^e}(12 < P_T^e < 50\ \text{GeV}\ \&\&\ \gamma_h > 15\ °)$
γ_h / °

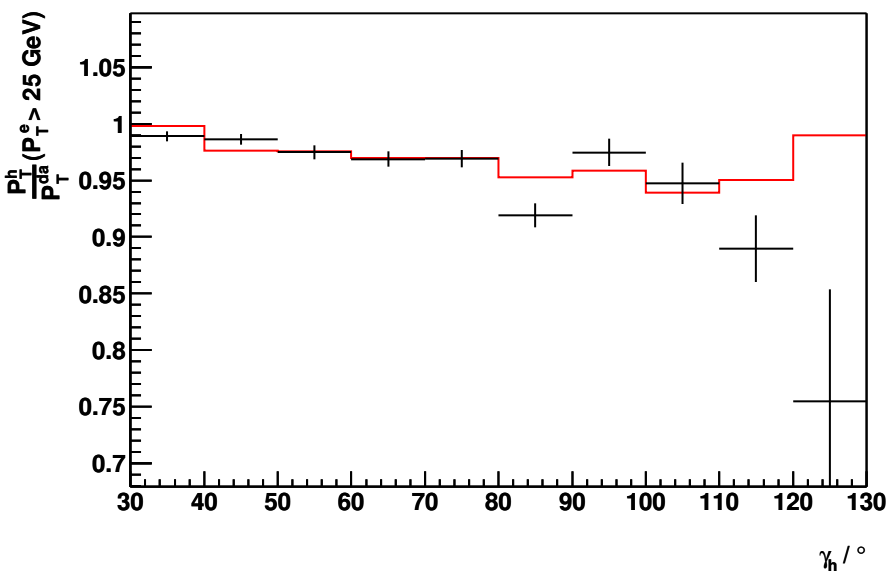

Data
Django
$\frac{y_h}{y_{DA}}(P_T^e < 25\ GeV)$
1.05
1
0.95
0.9
0.85
0.8
20
40
60
80
100
120
140
γ_h / °

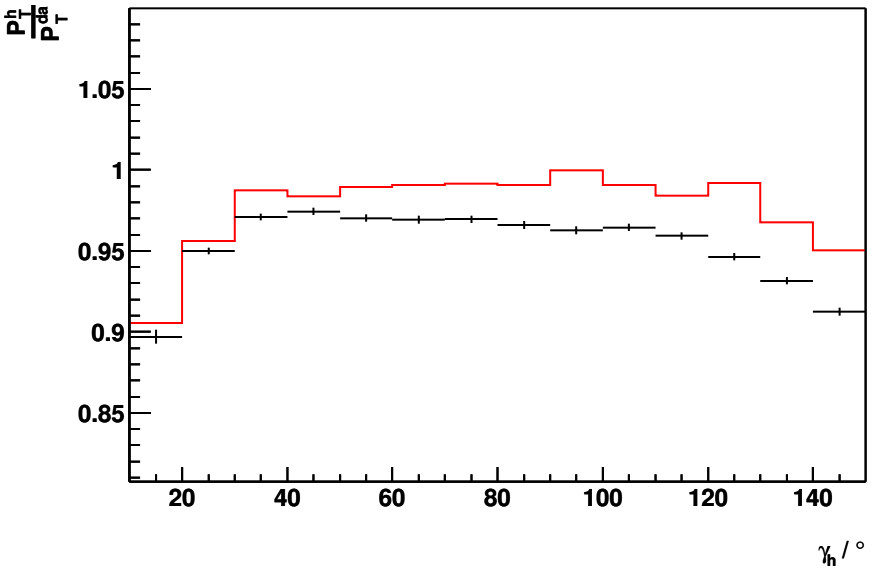

$\frac{y_h}{y_{DA}}(P_T^e > 25\ GeV)$
1.05
1
0.95
0.9
0.85
0.8
30
40
50
60
70
80
90
100
110
120
130
γ_h / °

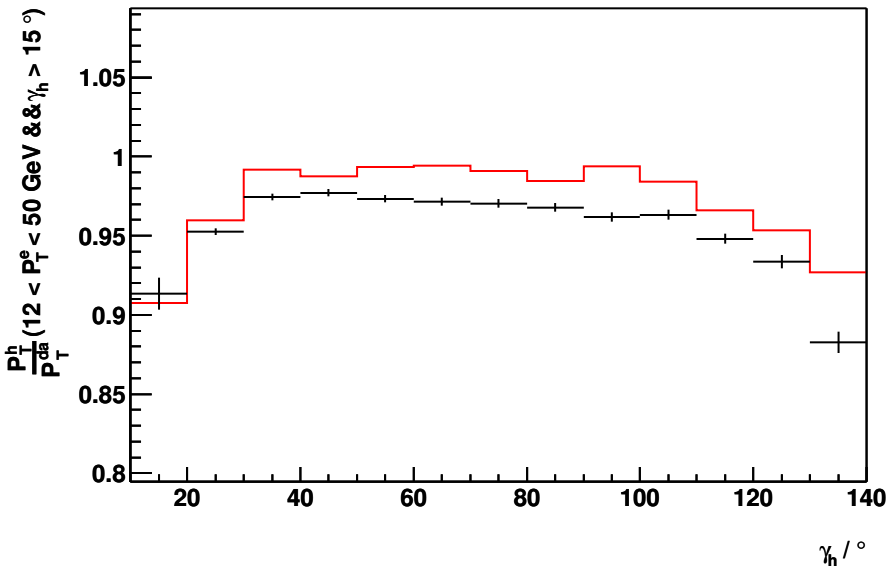

$\frac{y_h}{y_{DA}}$
1.05
1
0.95
0.9
0.85
20
40
60
80
100
120
140
γ_h / °

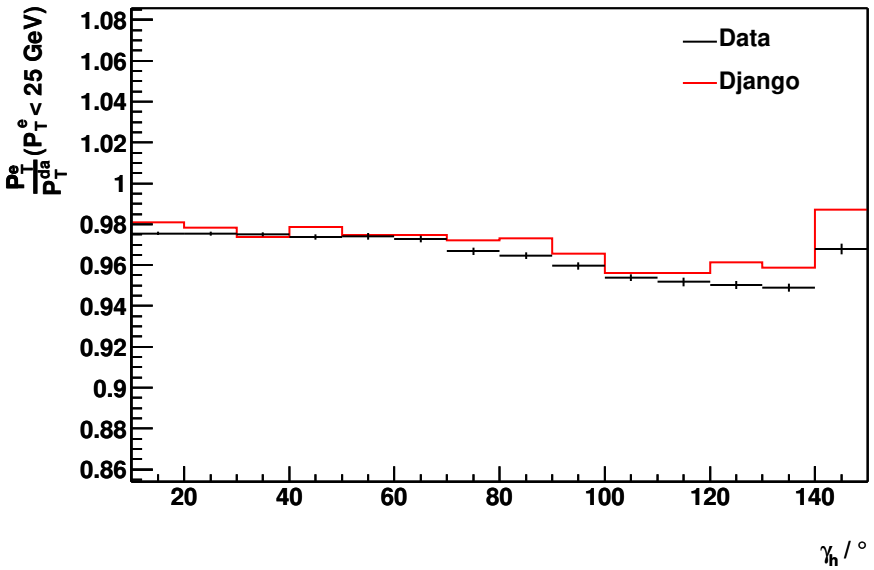

$\frac{y_h}{y_{DA}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15°)$
1.05
1
0.95
0.9
0.85
20
40
60
80
100
120
140
γ_h / °

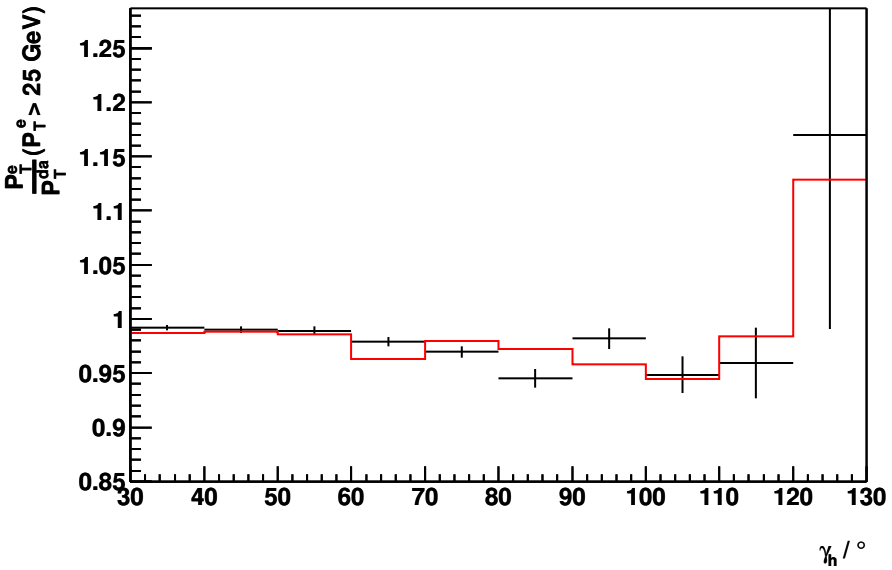

Data
Django
$\frac{P_T^h}{P_T^{da}}(P_T^e < 25\ \text{GeV})$
γ_h / °

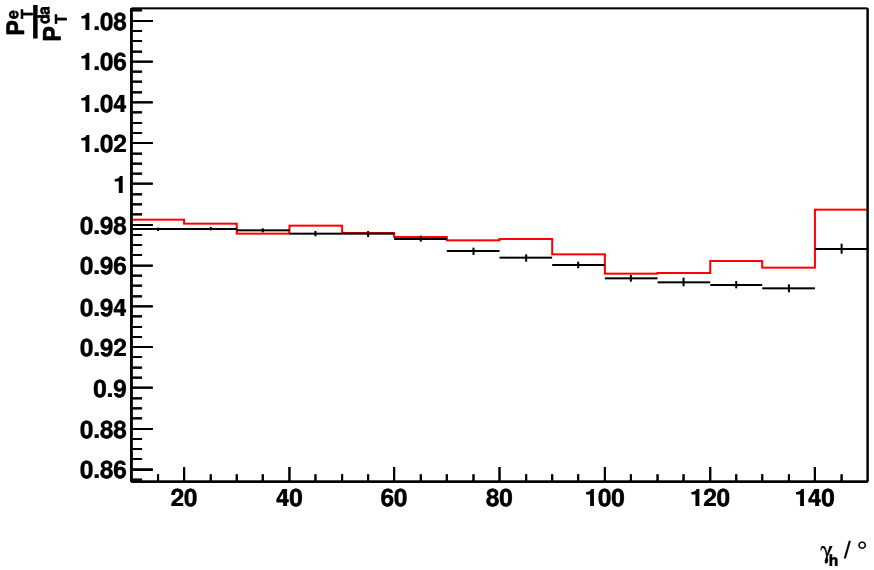

$\frac{P_T^h}{P_T^{da}}(P_T^e > 25\ \text{GeV})$
γ_h / °

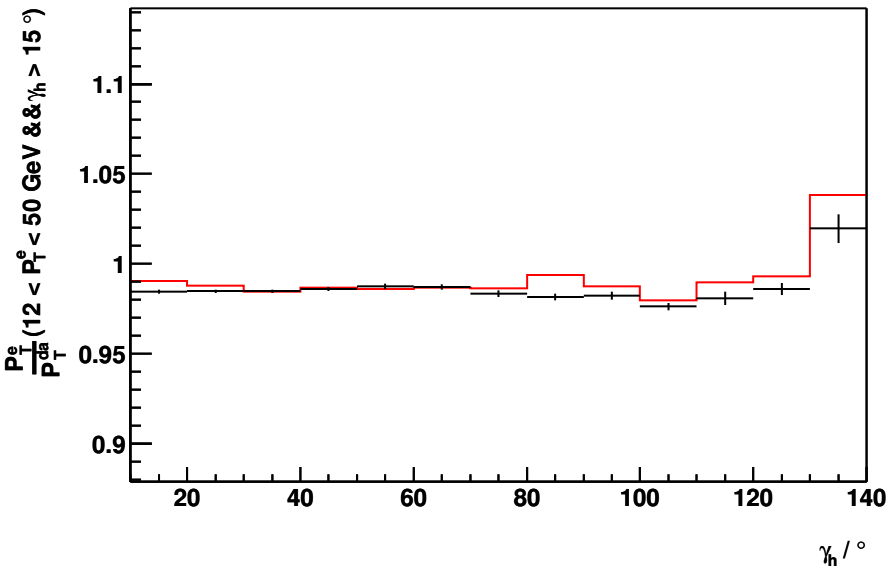

$\frac{P_T^h}{P_T^{da}}$
γ_h / °


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