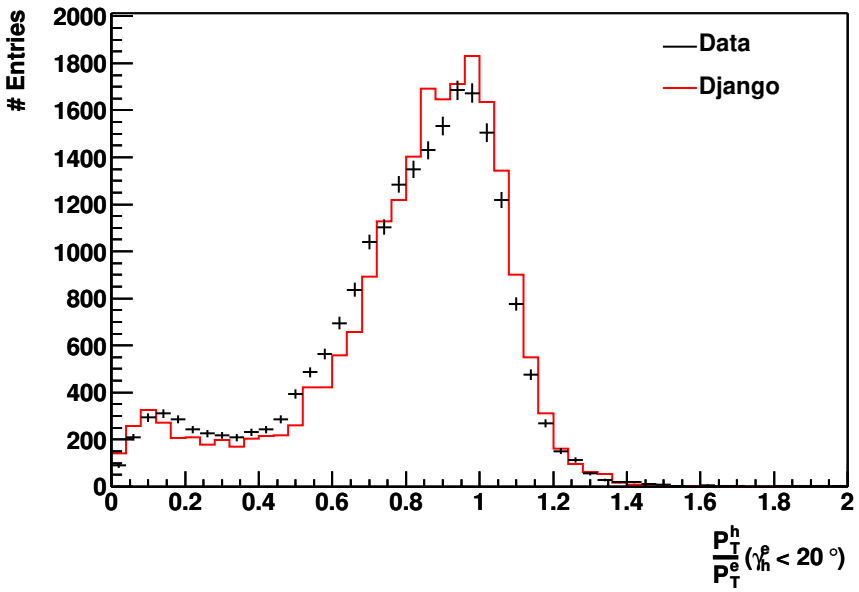
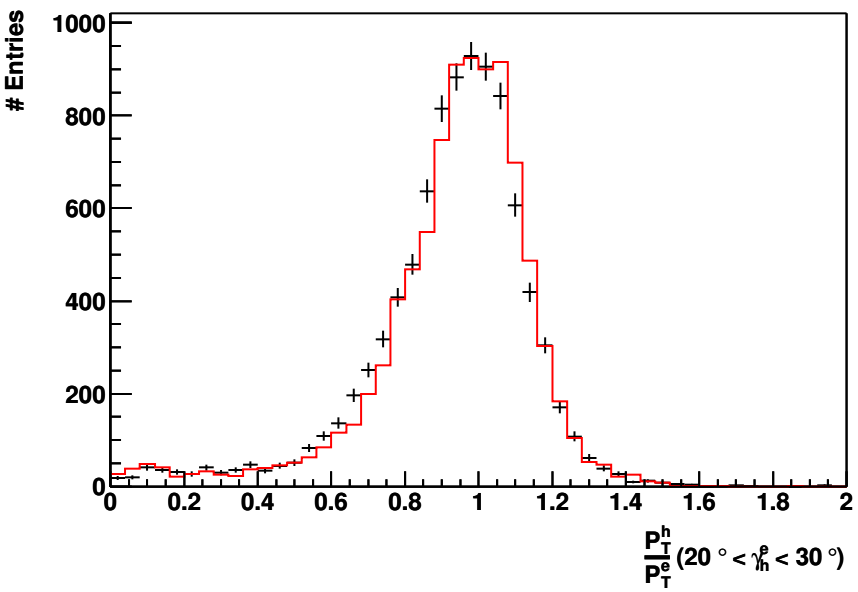
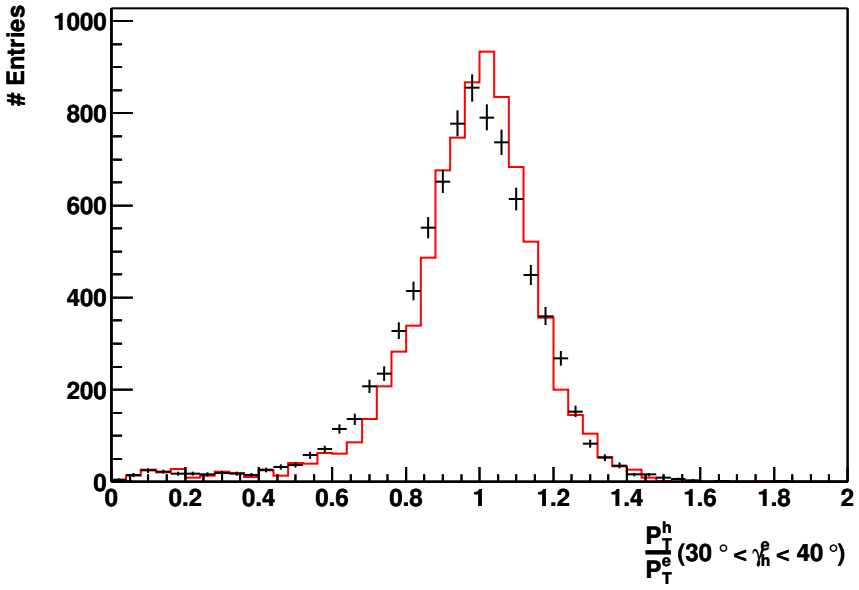
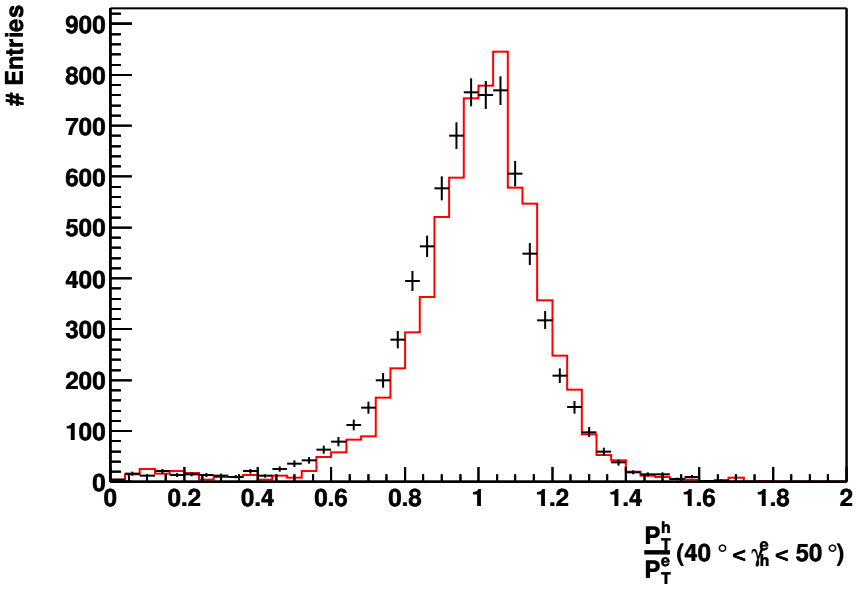
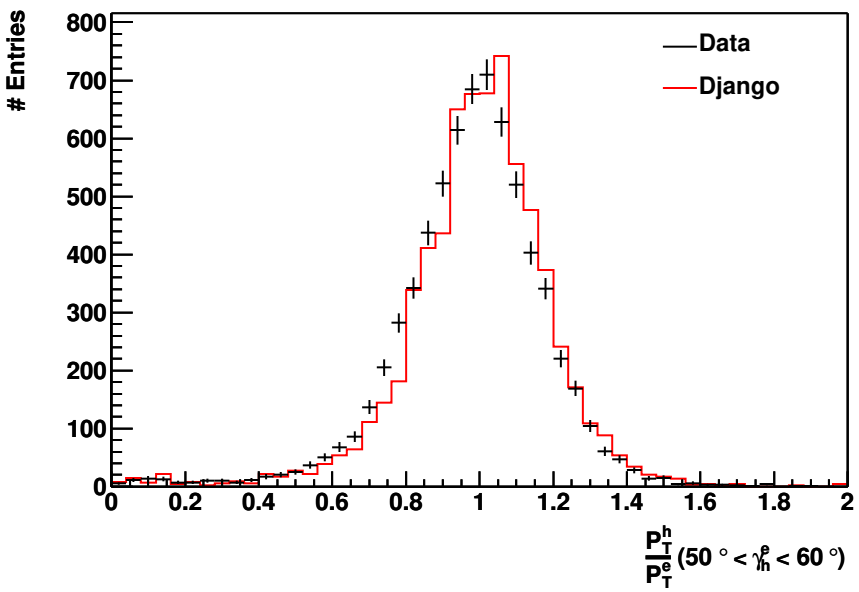
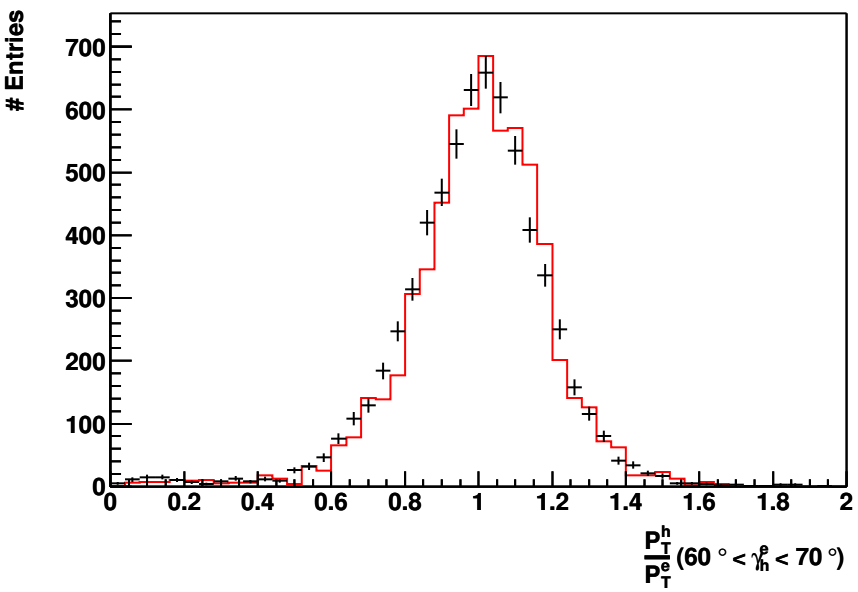

Entries
Data
Django
$\frac{P_T^h}{P_T^e}(\gamma_h^e < 20°)$

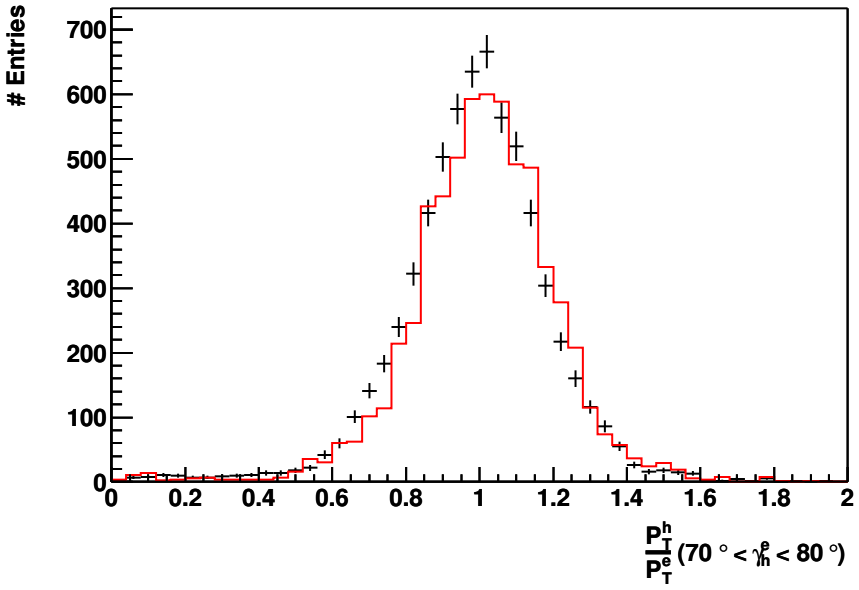

Entries
$\frac{P_T^h}{P_T^e}(20° < \gamma_h^e < 30°)$

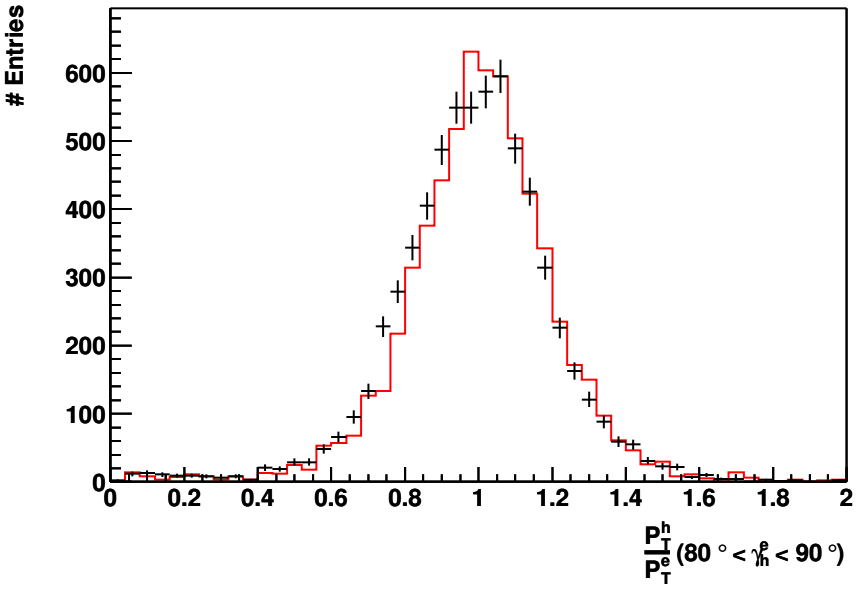

Entries
$\frac{P_T^h}{P_T^e}(30° < \gamma_h^e < 40°)$

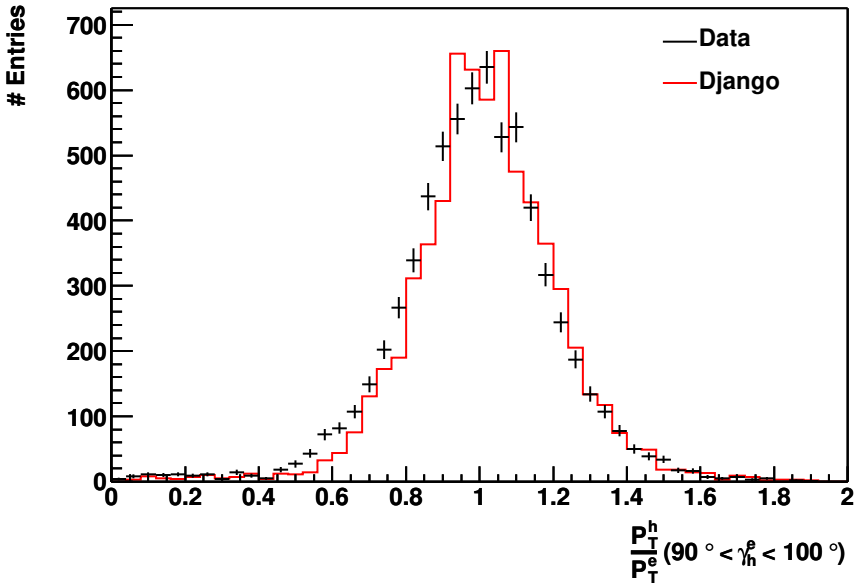

Entries
$\frac{P_T^h}{P_T^e}(40° < \gamma_h^e < 50°)$

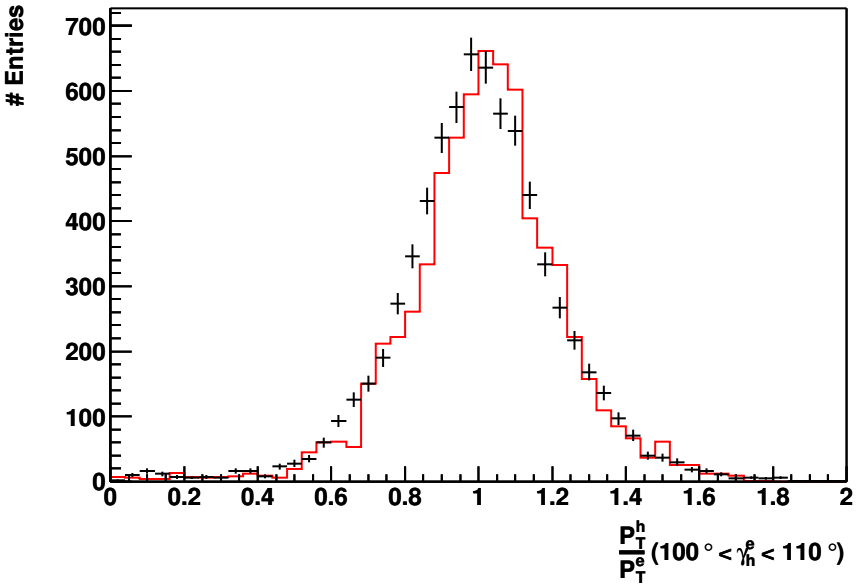

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (50 ° < γ_h^e < 60 °)

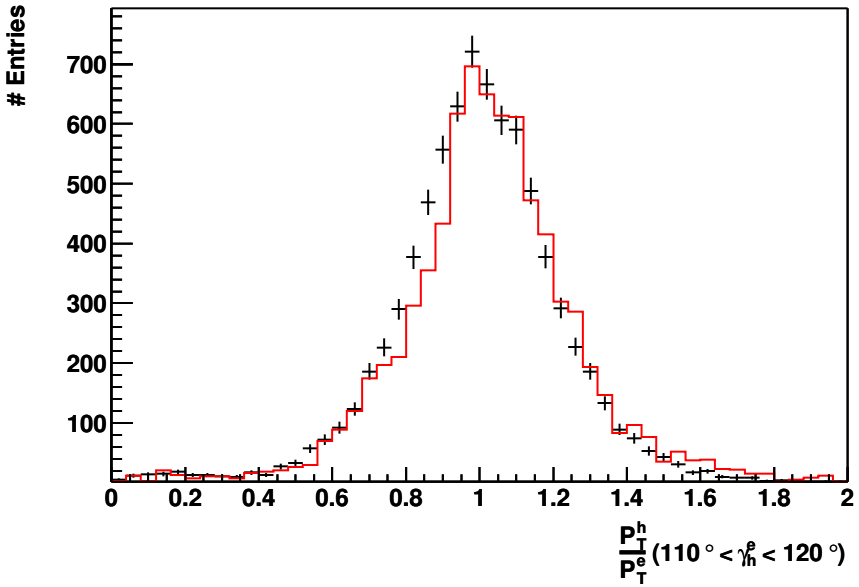

Entries
$\frac{P_T^h}{P_T^e}$ (60 ° < γ_h^e < 70 °)

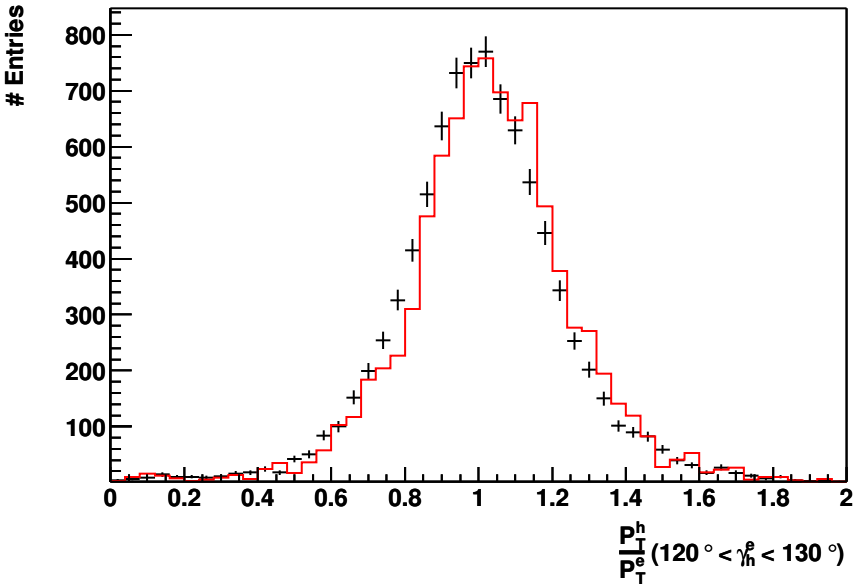

Entries
$\frac{P_T^h}{P_T^e}$ (70 ° < γ_h^e < 80 °)

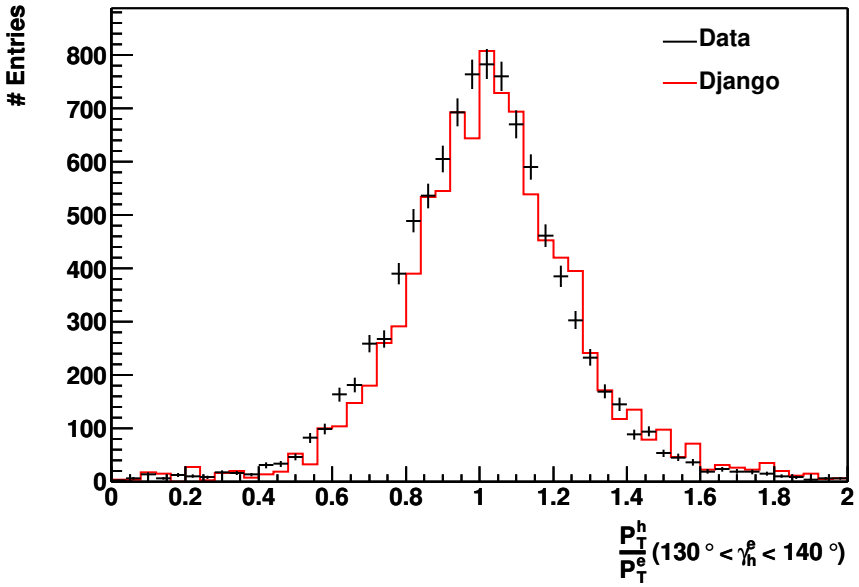

Entries
$\frac{P_T^h}{P_T^e}$ (80 ° < γ_h^e < 90 °)

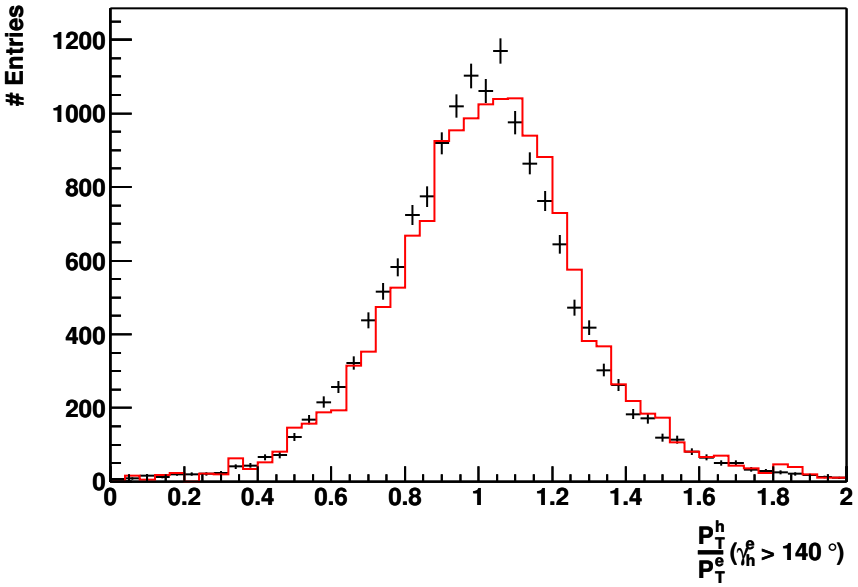

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (90 ° < γ_h^e < 100 °)

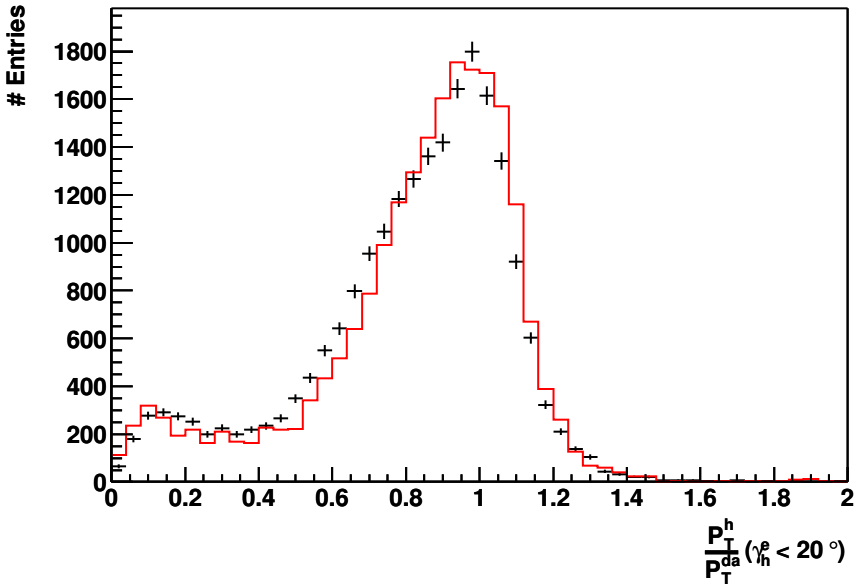

Entries
$\frac{P_T^h}{P_T^e}$ (100 ° < γ_h^e < 110 °)

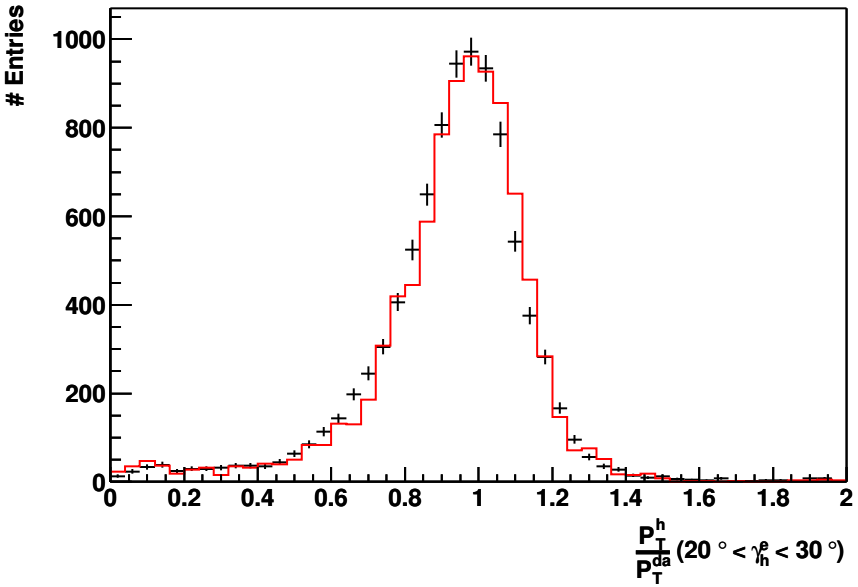

Entries
$\frac{P_T^h}{P_T^e}$ (110 ° < γ_h^e < 120 °)

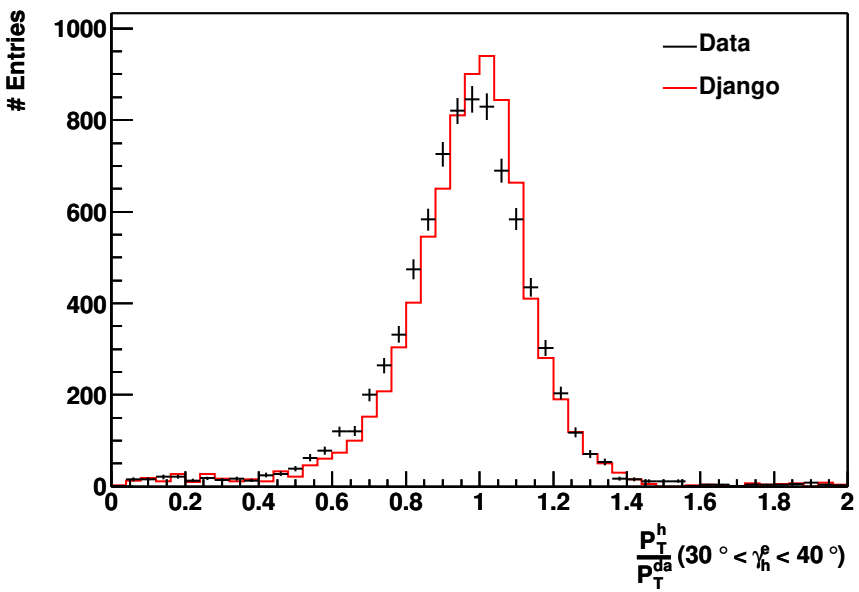

Entries
$\frac{P_T^h}{P_T^e}$ (120 ° < γ_h^e < 130 °)

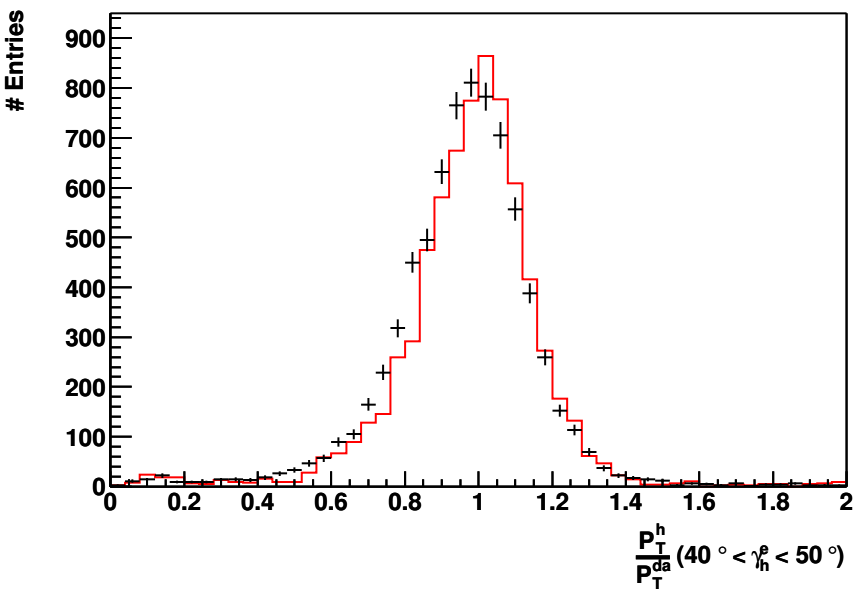

Entries
Data
Django
$\frac{P_T^h}{P_T^e}$ (130 ° < γ_h^e < 140 °)

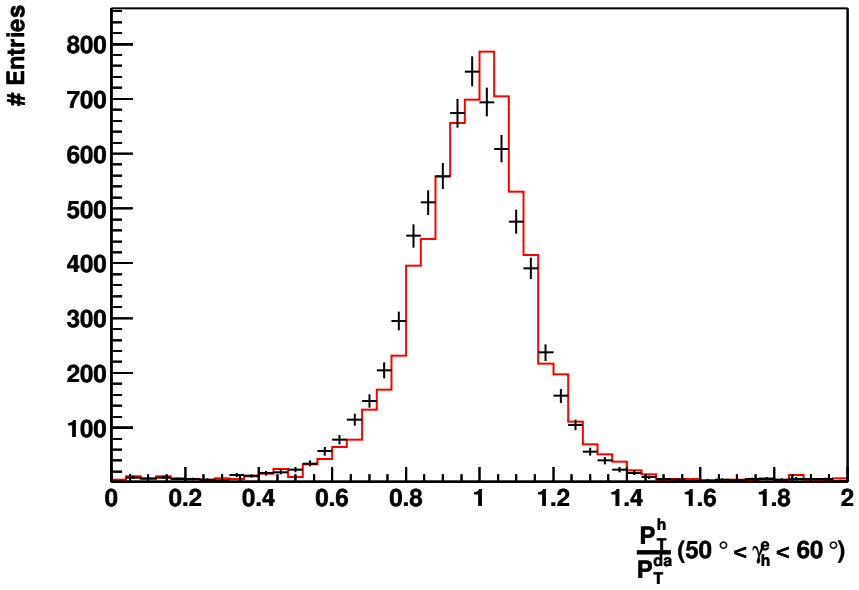

Entries
$\frac{P_T^h}{P_T^e}$ (γ_h^e > 140 °)

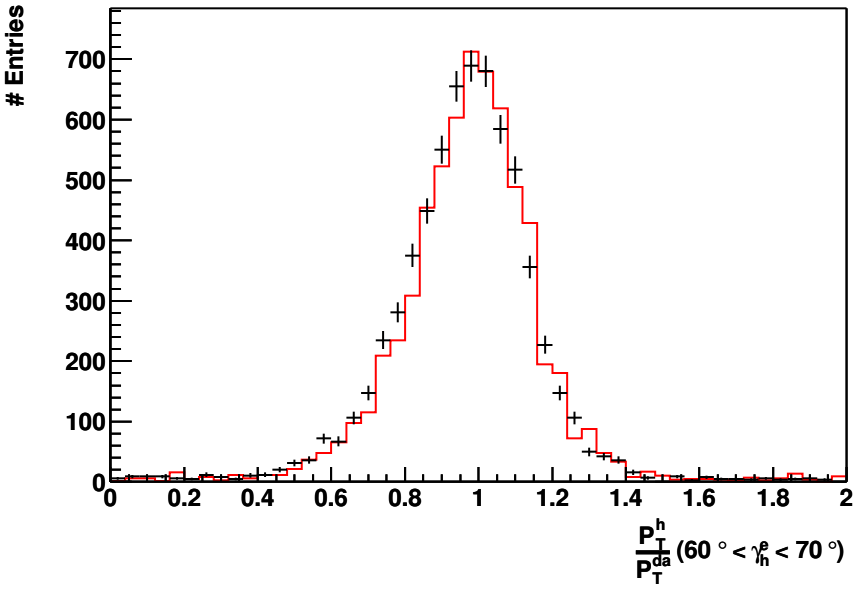

Entries
$\frac{P_T^h}{P_T^{da}}$ (γ_h^e < 20 °)

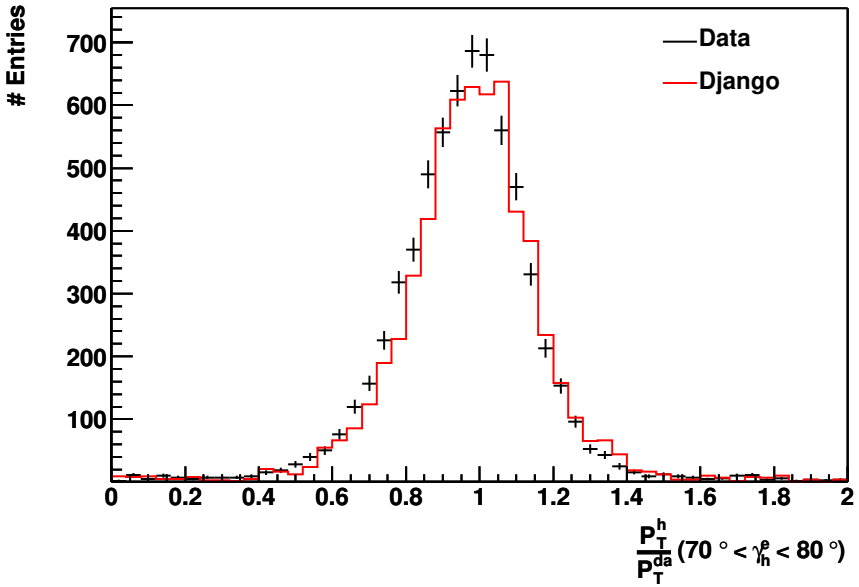

Entries
$\frac{P_T^h}{P_T^{da}}$ (20 ° < γ_h^e < 30 °)

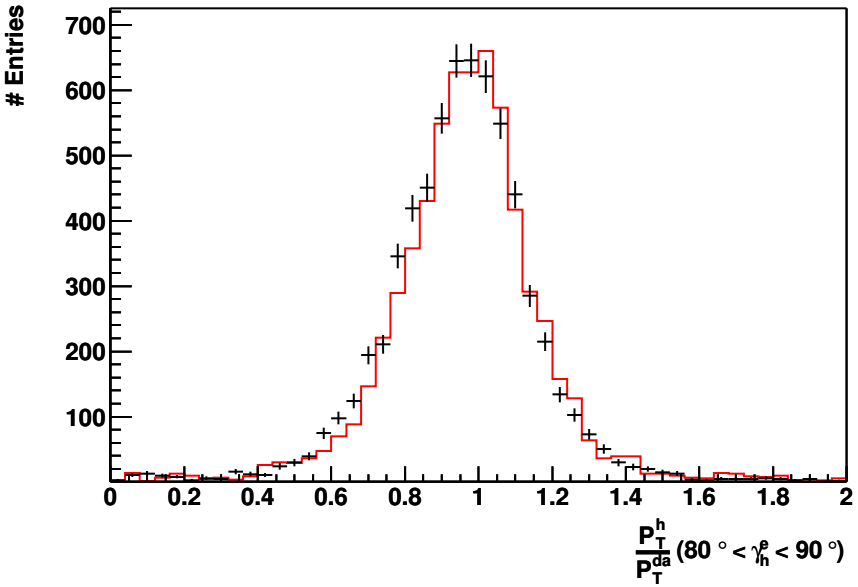

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (30 ° < γ_h^e < 40 °)

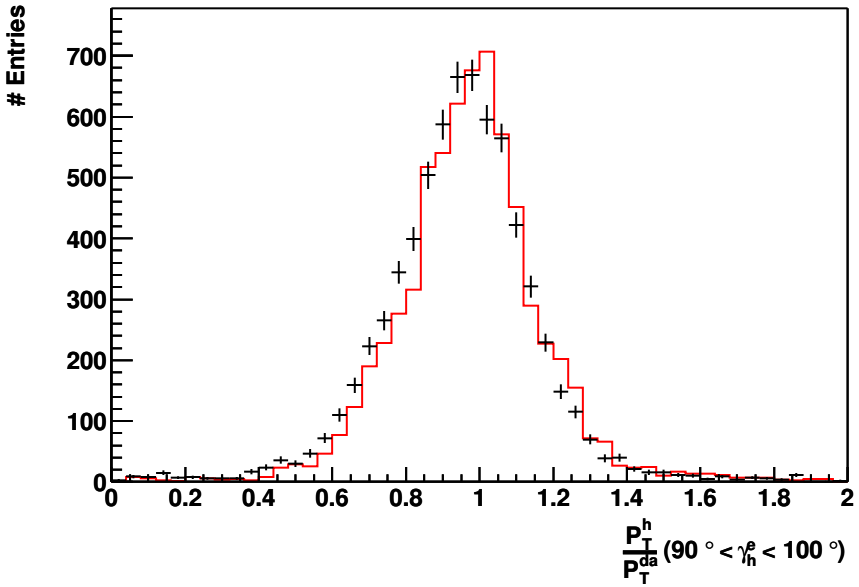

Entries
$\frac{P_T^h}{P_T^{da}}$ (40 ° < γ_h^e < 50 °)

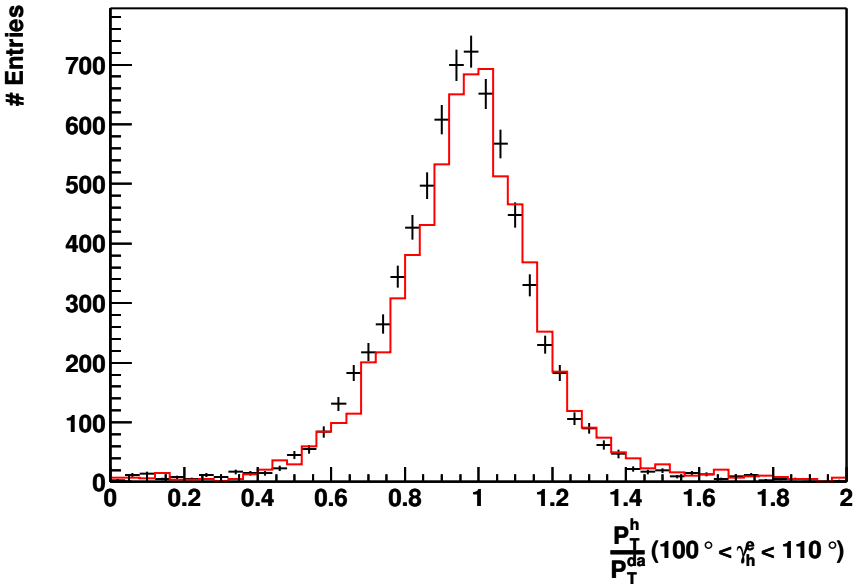

Entries
$\frac{P_T^h}{P_T^{da}}$ (50 ° < γ_h^e < 60 °)

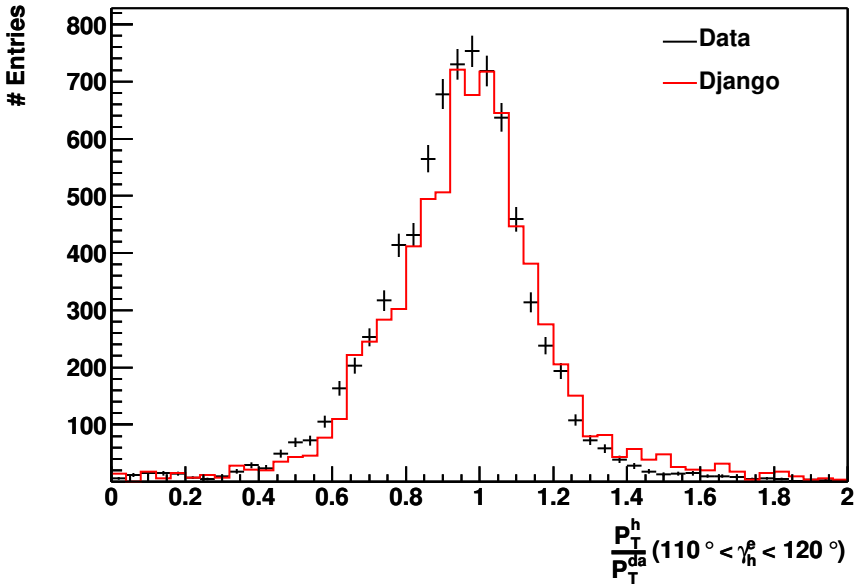

Entries
$\frac{P_T^h}{P_T^{da}}$ (60 ° < γ_h^e < 70 °)

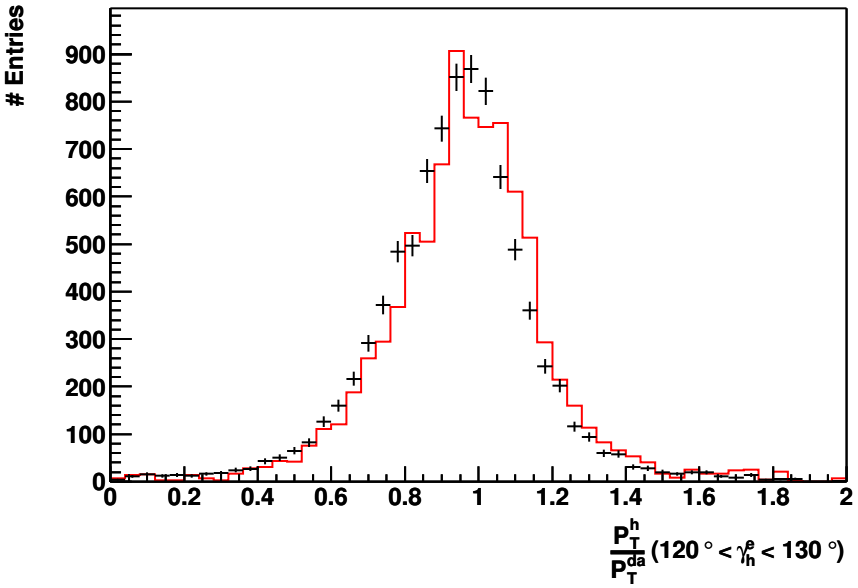

Entries
Data
Django
$\frac{P_T^h}{P_T^{da}}$ (70 ° < γ_h^e < 80 °)

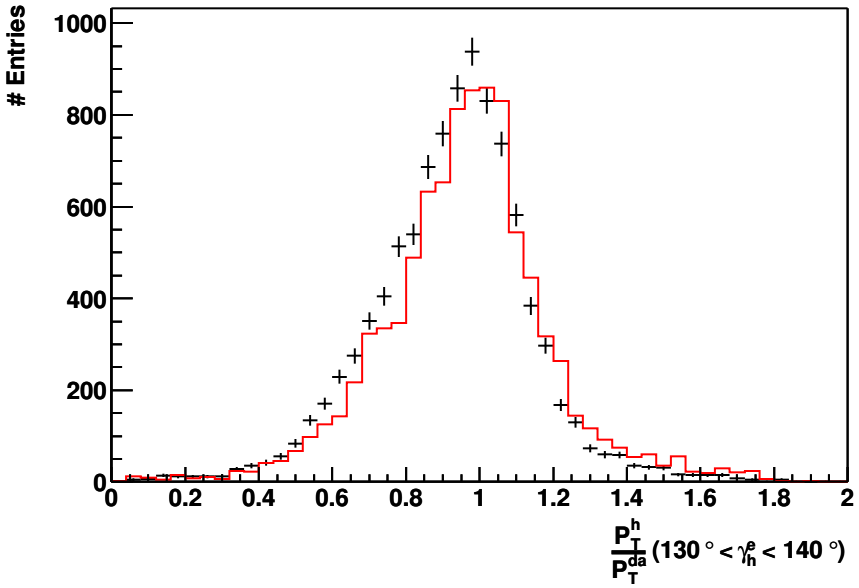

Entries
$\frac{P_T^h}{P_T^{da}}$ (80 ° < γ_h^e < 90 °)

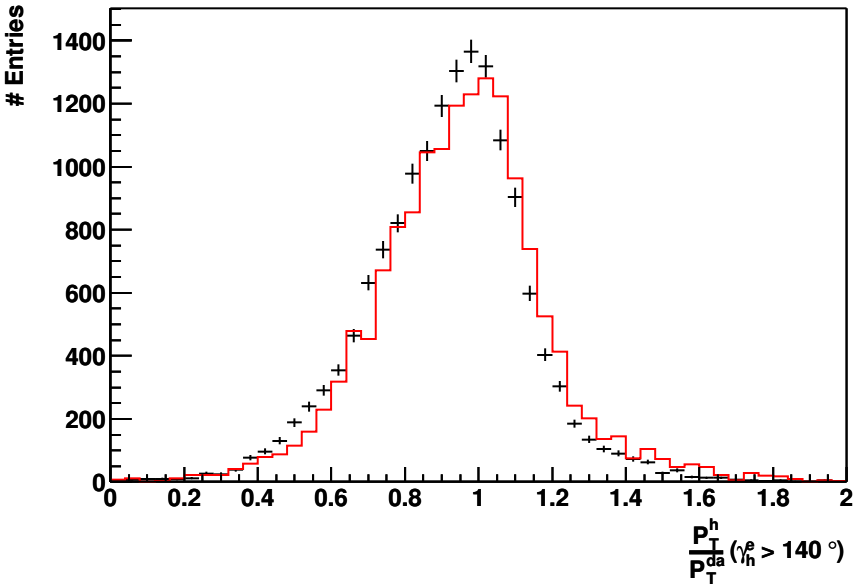

Entries
$\frac{P_T^h}{P_T^{da}}$ (90 ° < γ_h^e < 100 °)


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


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


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
$\frac{P_T^h}{P_T^{da}}$ (γ_h^e > 140 °)