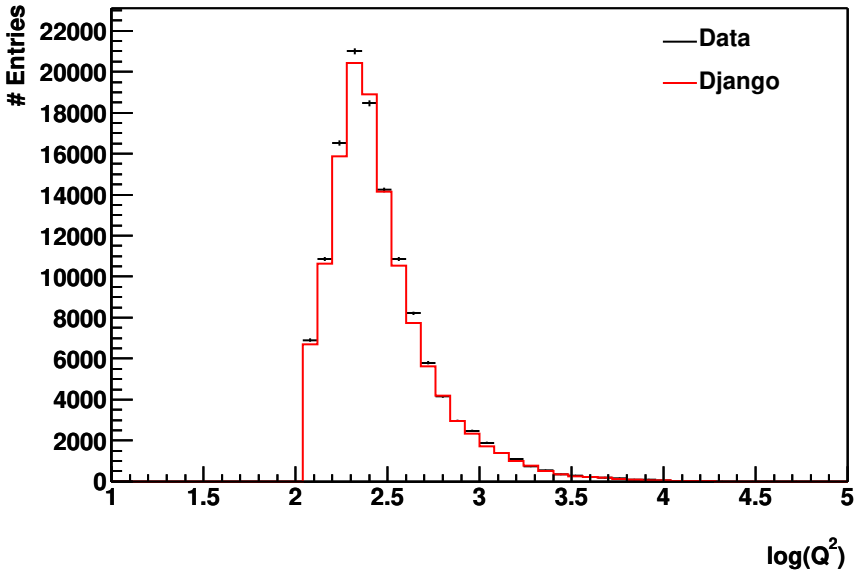
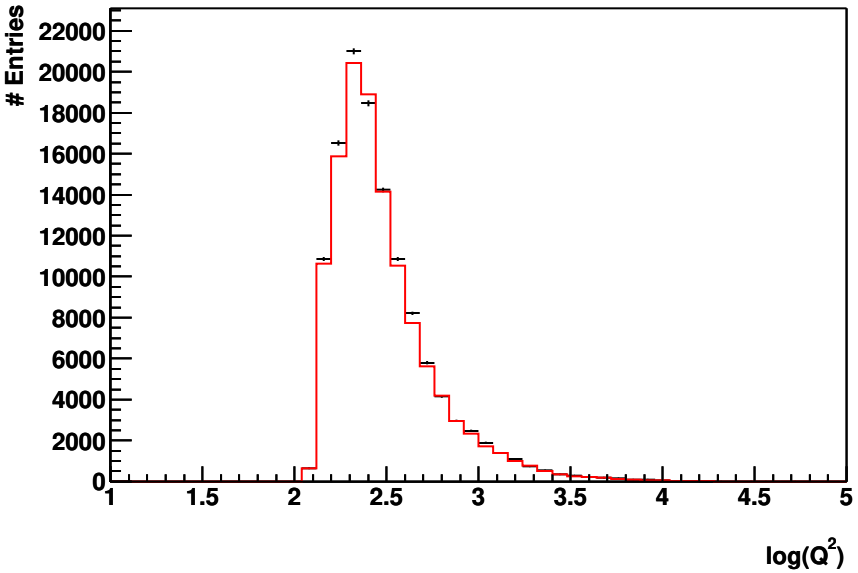
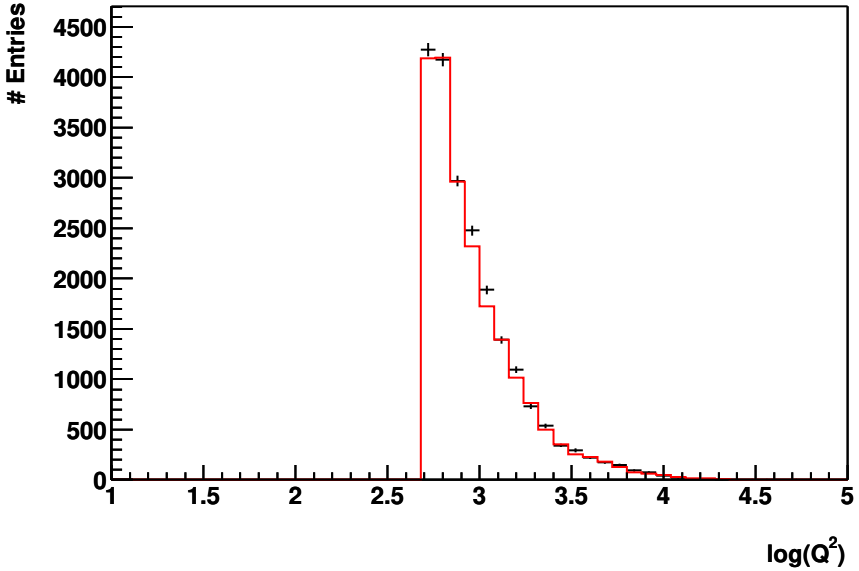
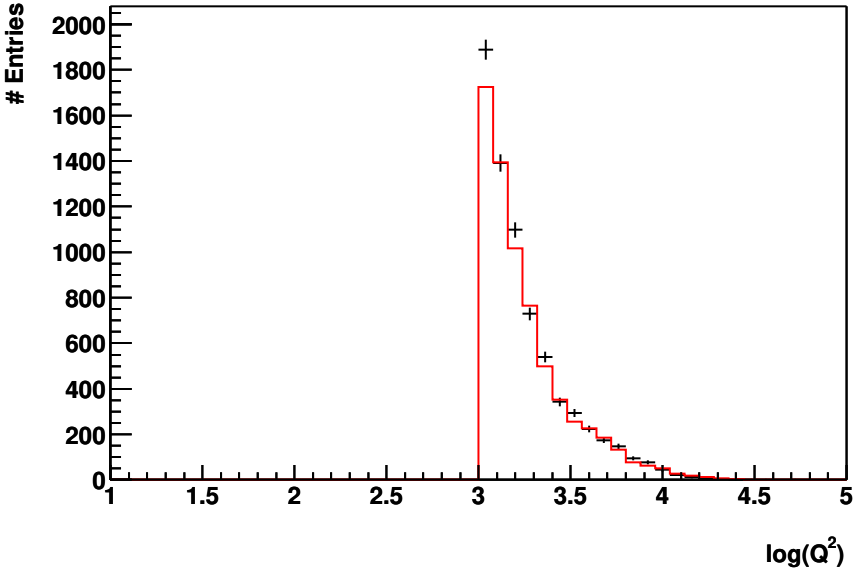
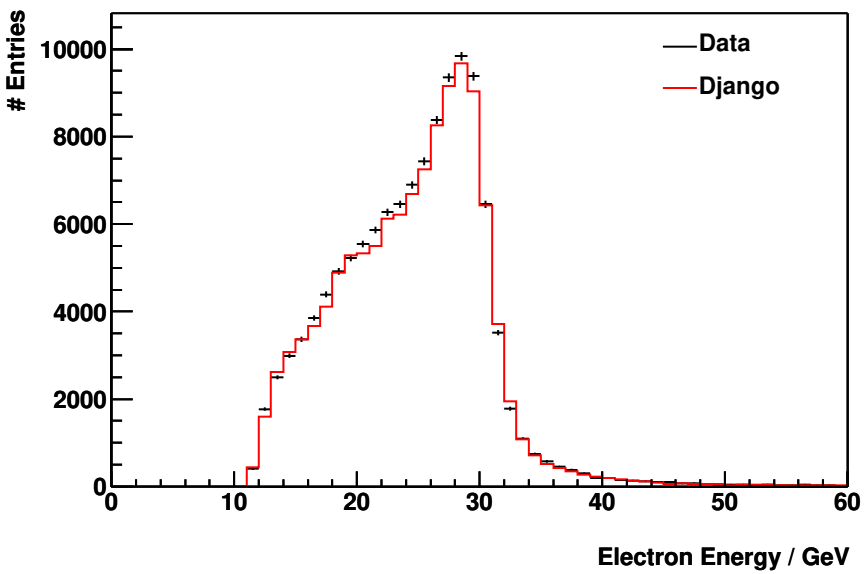
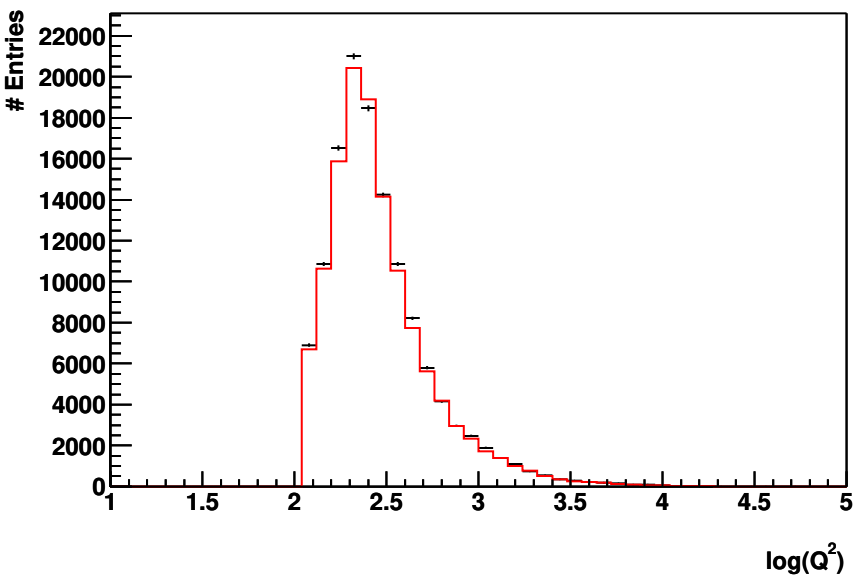

Data
Django
# Entries
log(Q²)

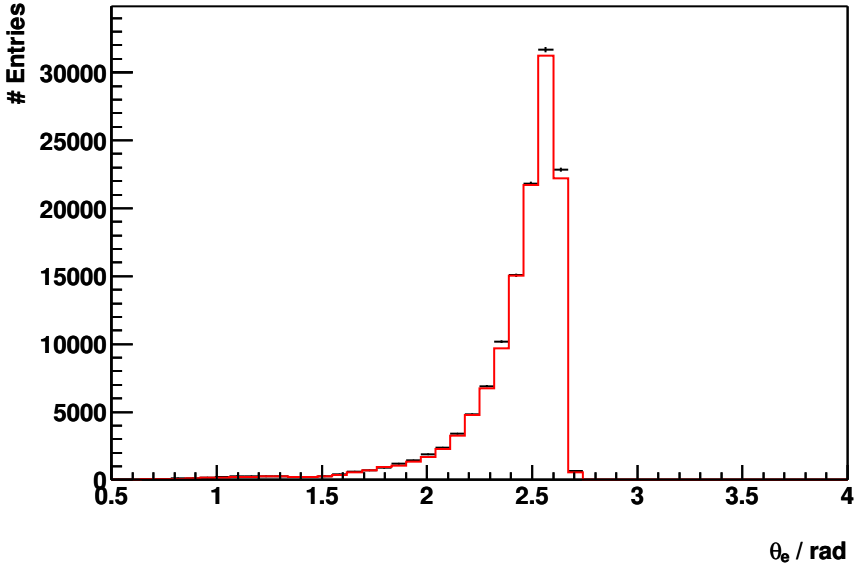

# Entries
log(Q²)

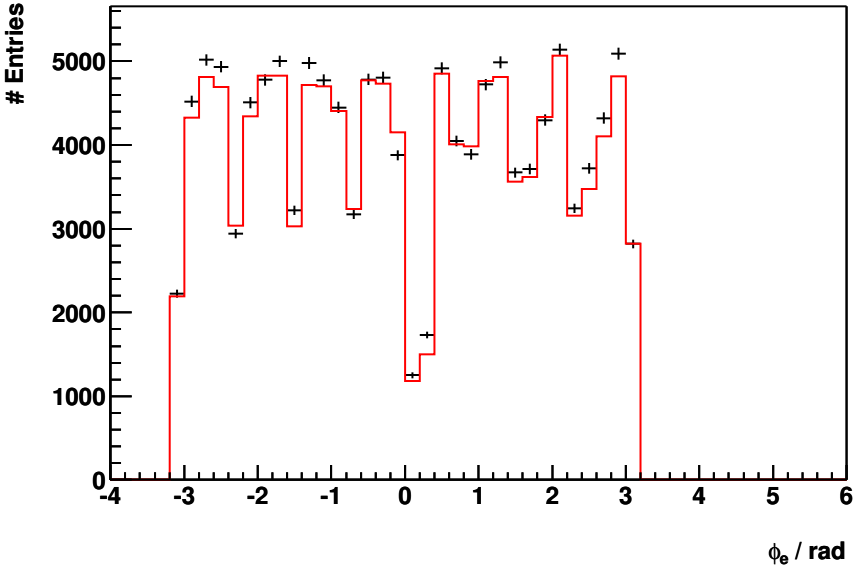

# Entries
log(Q²)

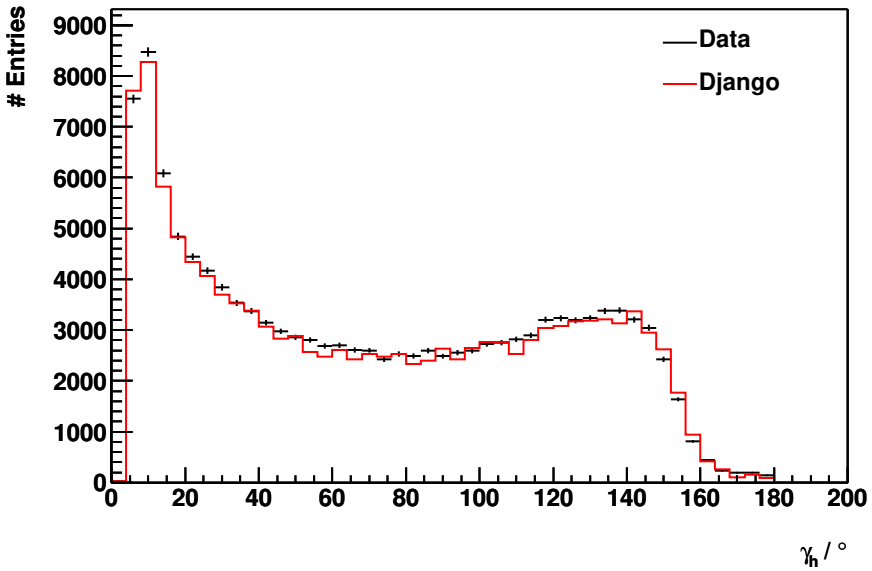

# Entries
log(Q²)

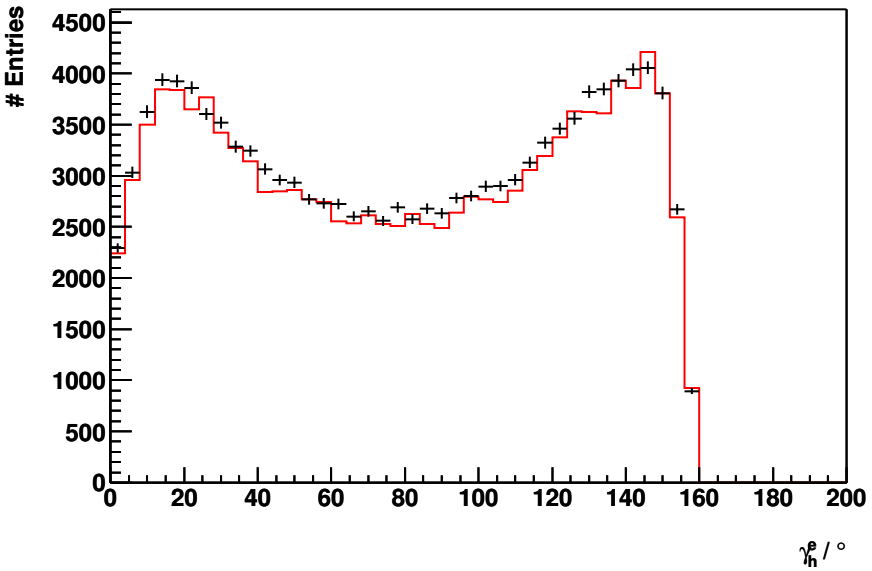

Entries
Data
Django
Electron Energy / GeV

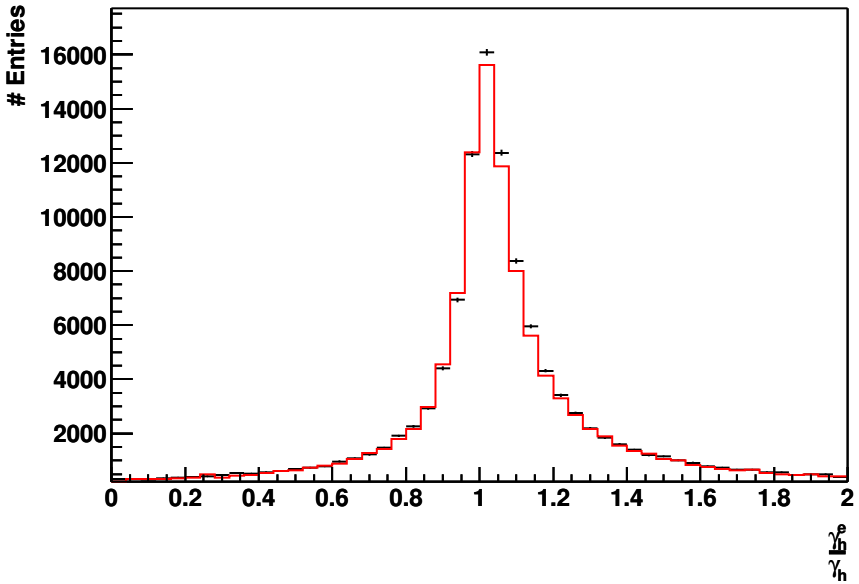

# Entries
log(Q²)

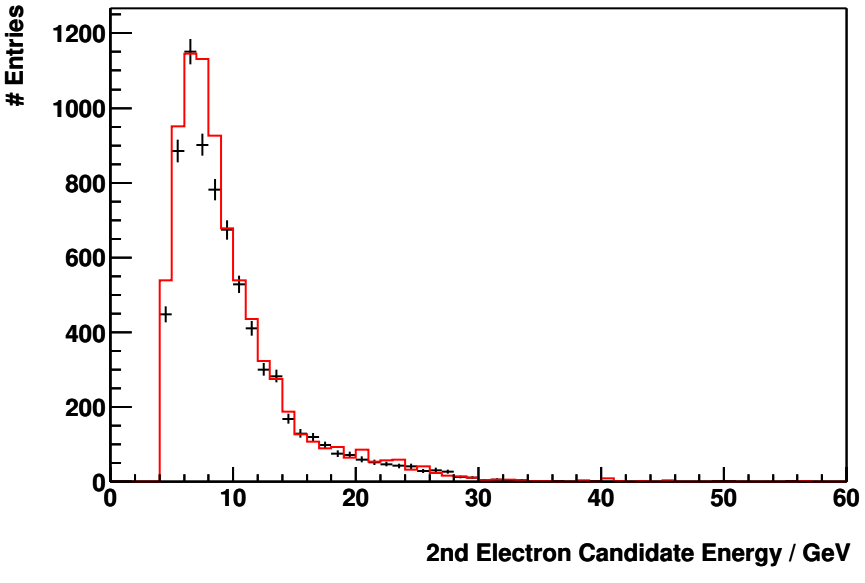

Entries
θe / rad

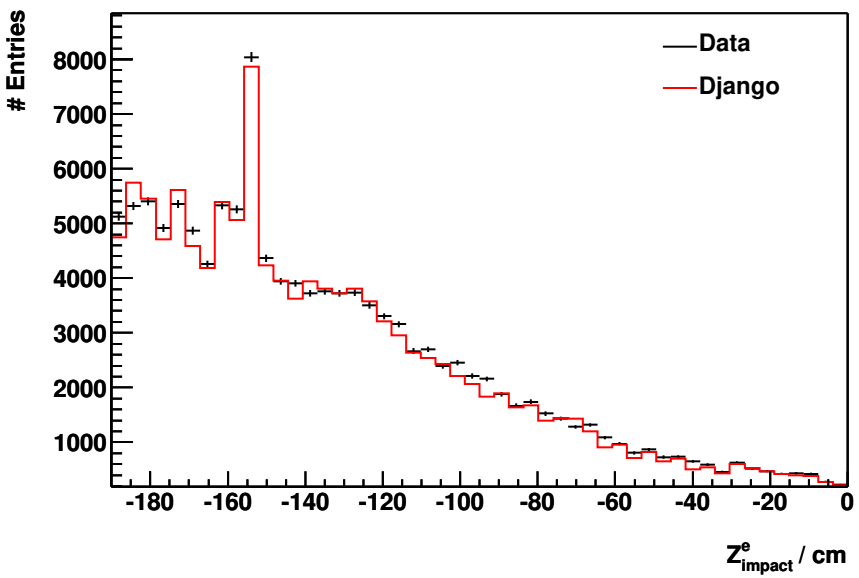

Entries
φe / rad

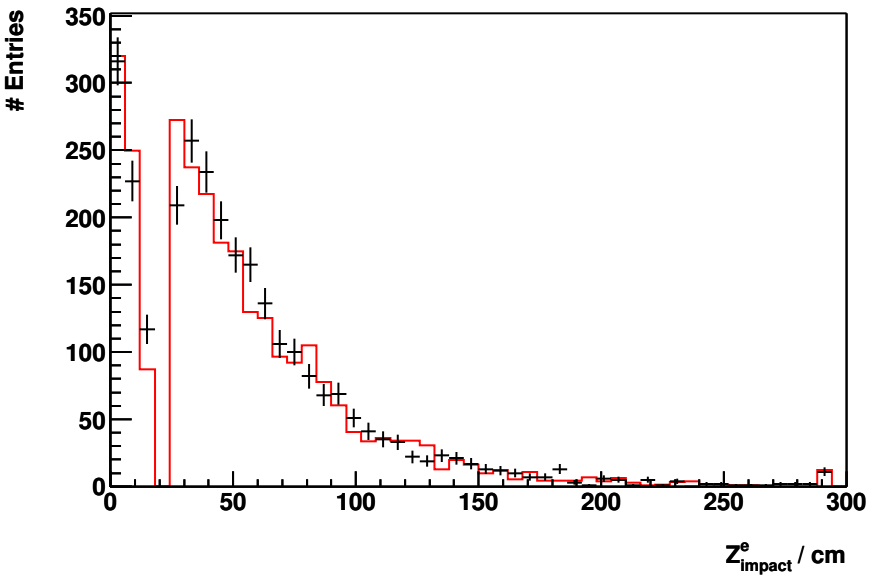

Data
Django
Entries
γ_h / °

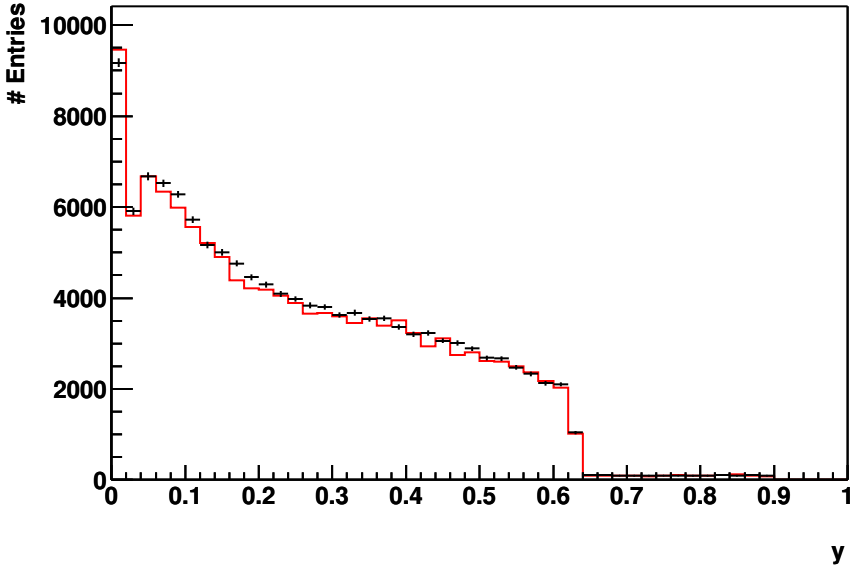

Entries
γ_h^e / °

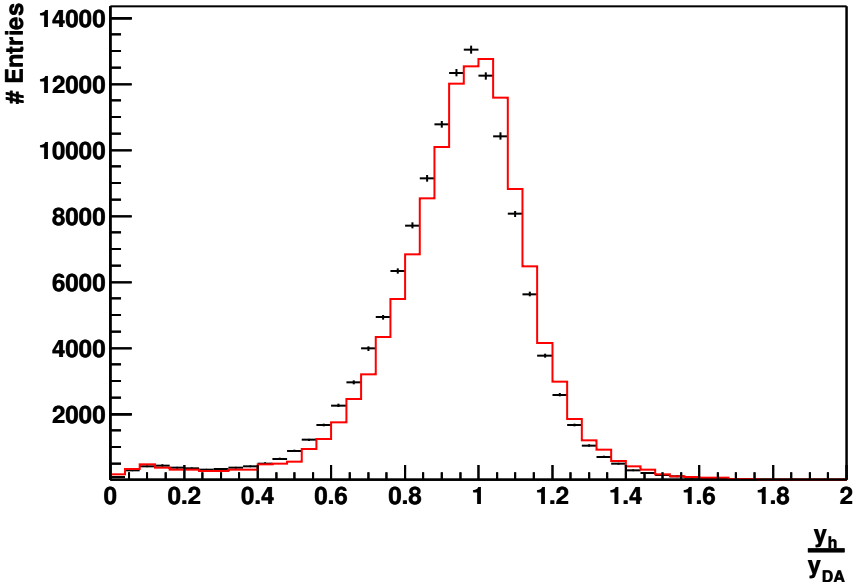

Entries
γ_h^e

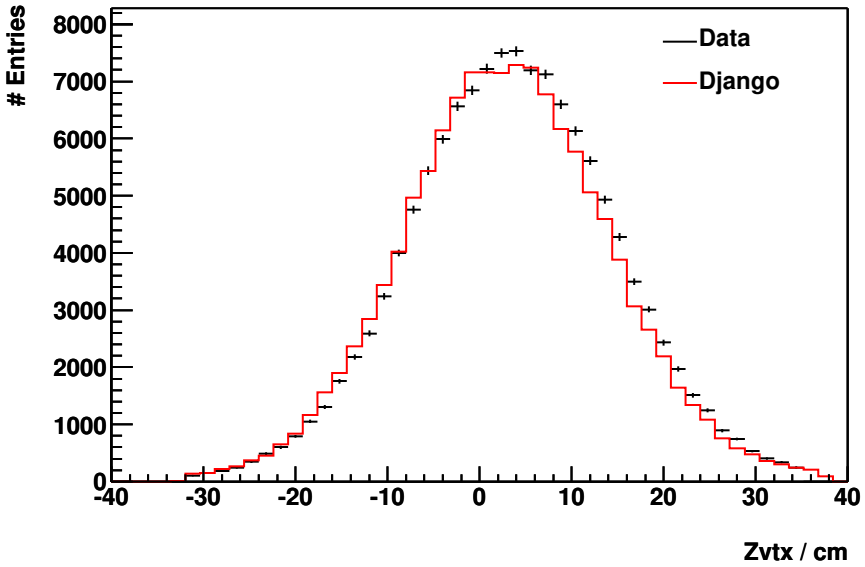

Entries
2nd Electron Candidate Energy / GeV

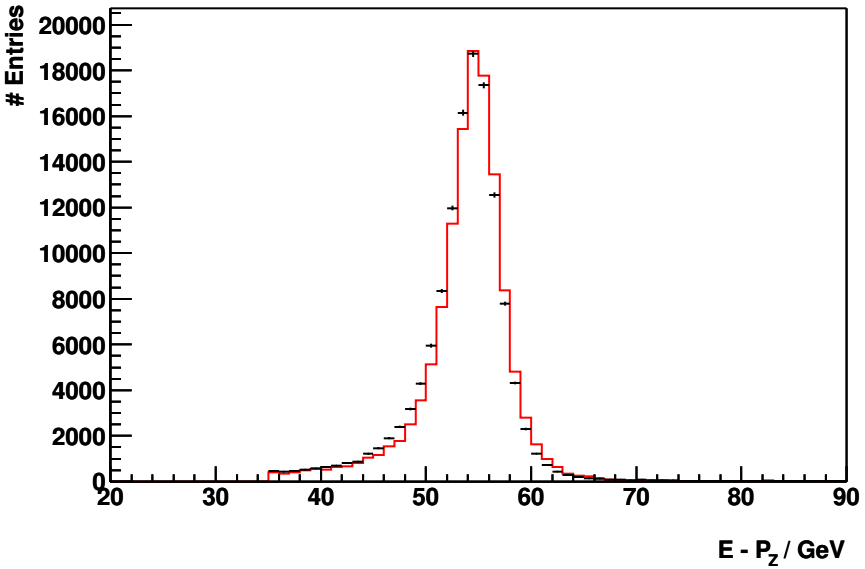

Data
Django
Entries
Z^{e}_{impact} / cm

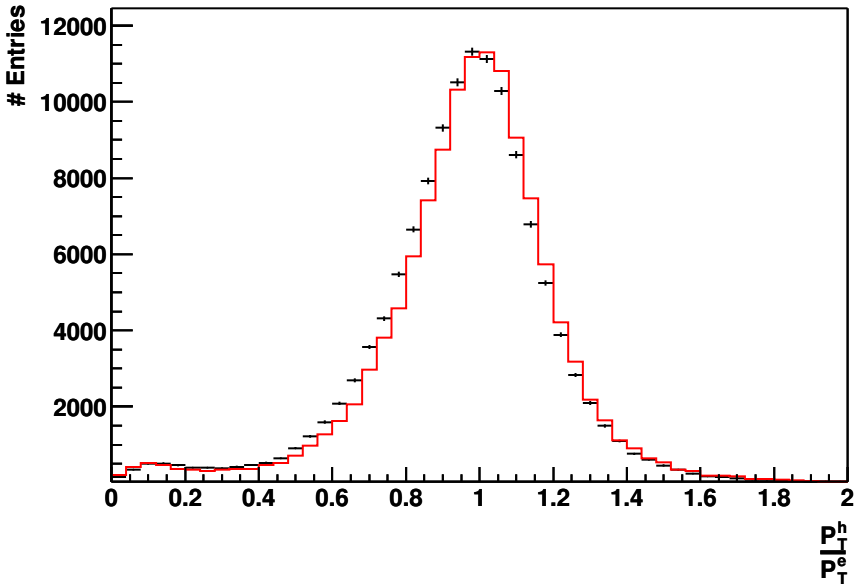

Entries
Z^{e}_{impact} / cm

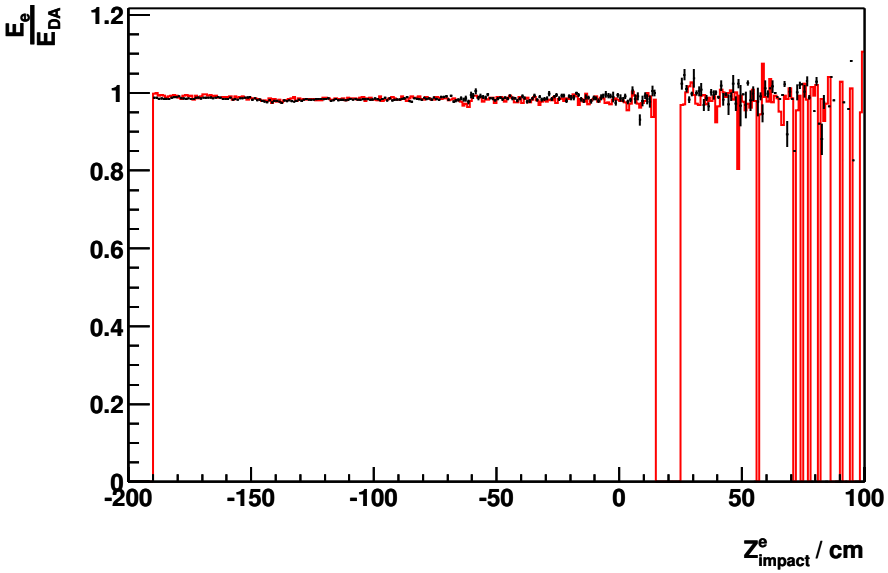

Entries
y

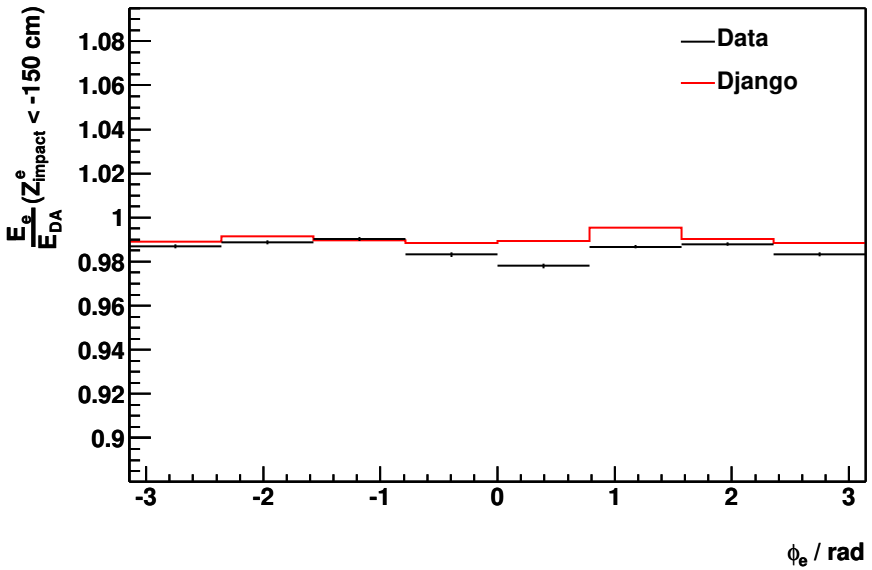

Entries
$\frac{y_h}{y_{DA}}$

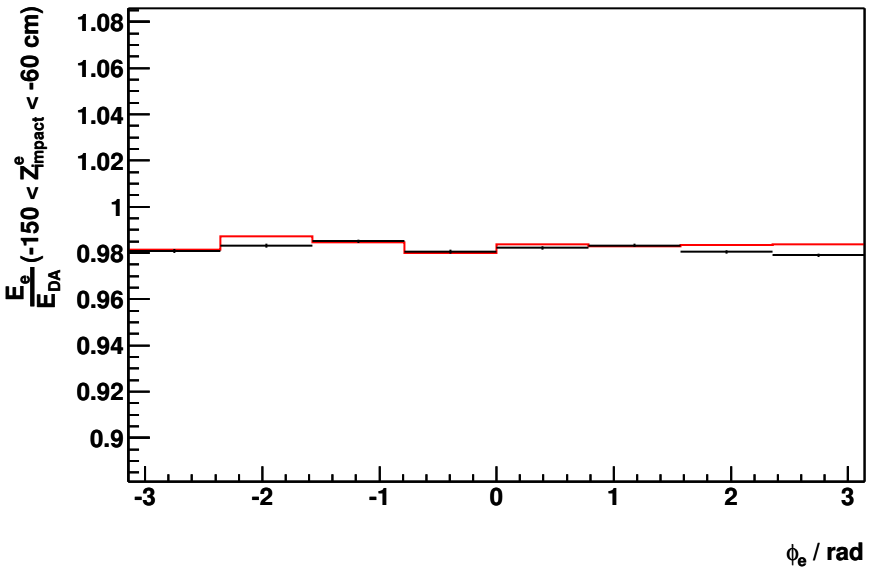

Data
Django
Entries
Zvtx / cm

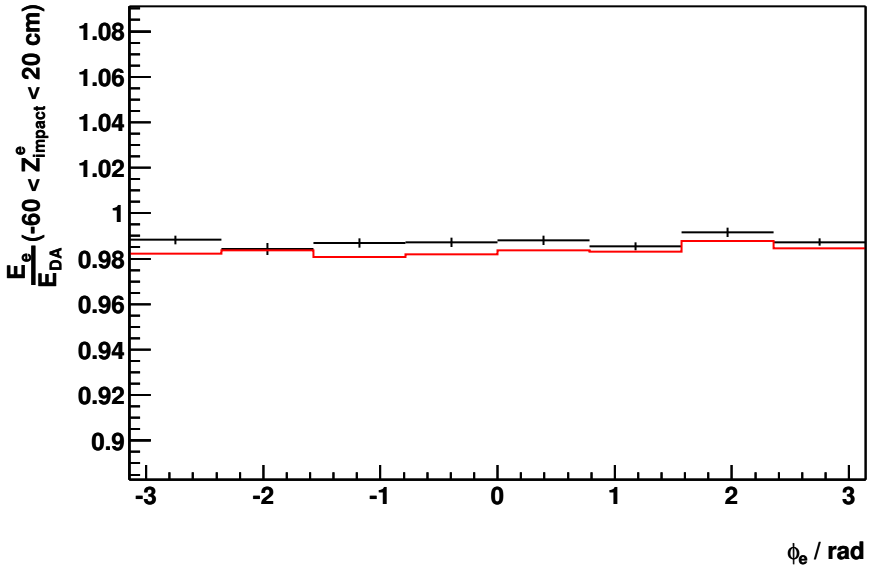

Entries
E - P_Z / GeV

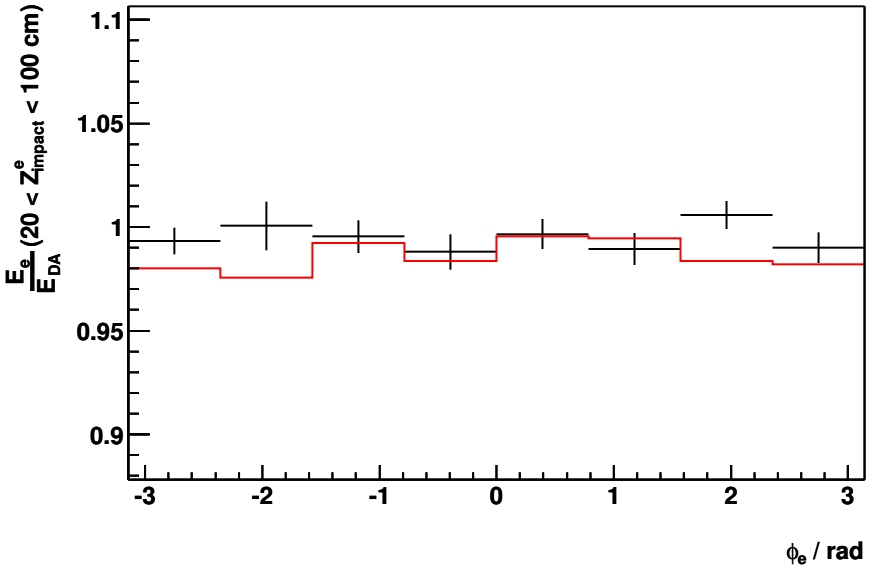

Entries
P_T^h / P_T^e


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