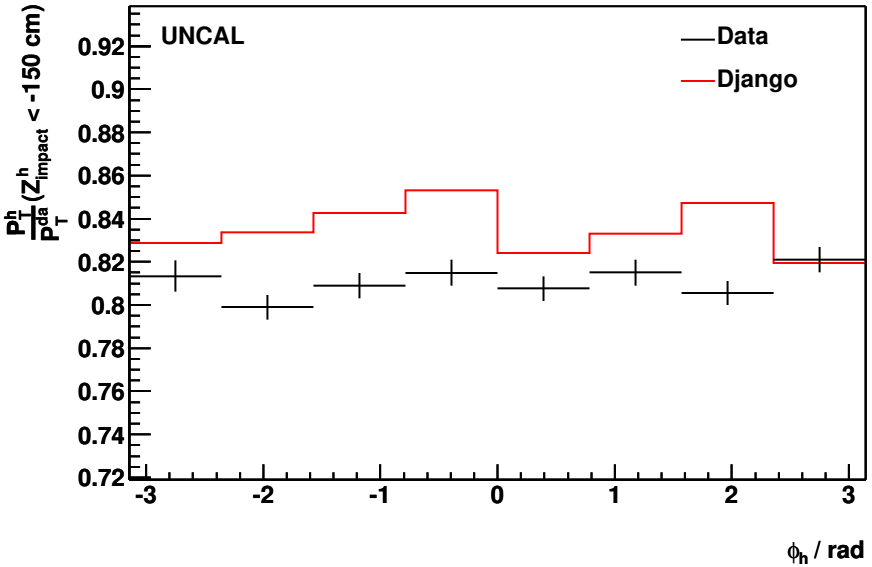
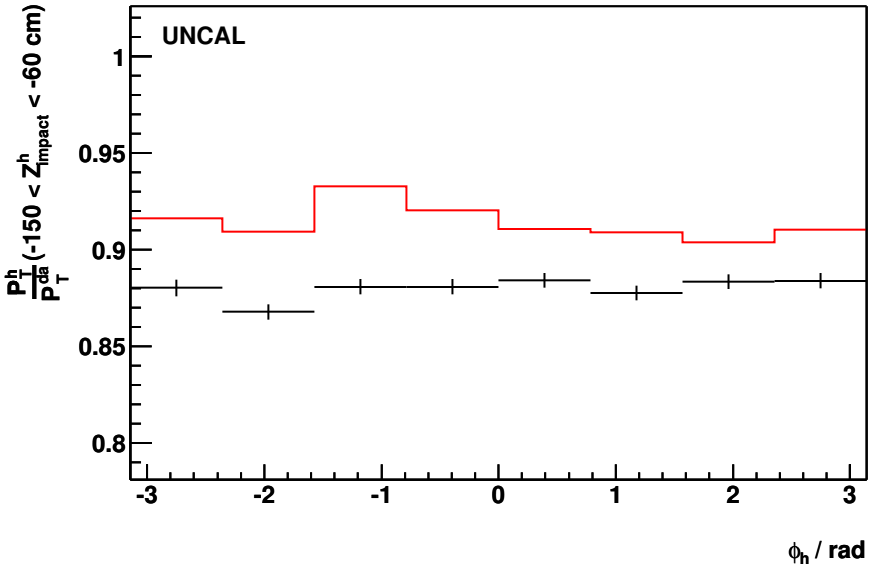
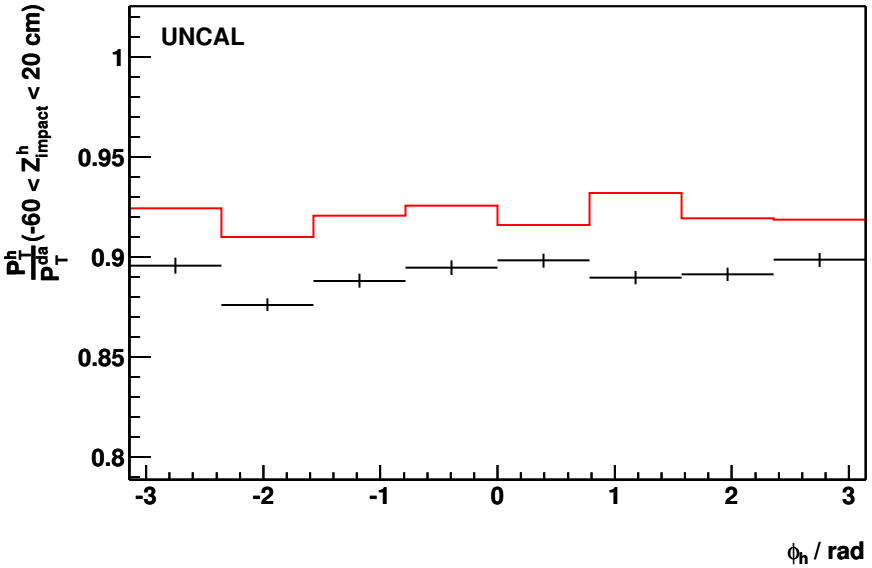
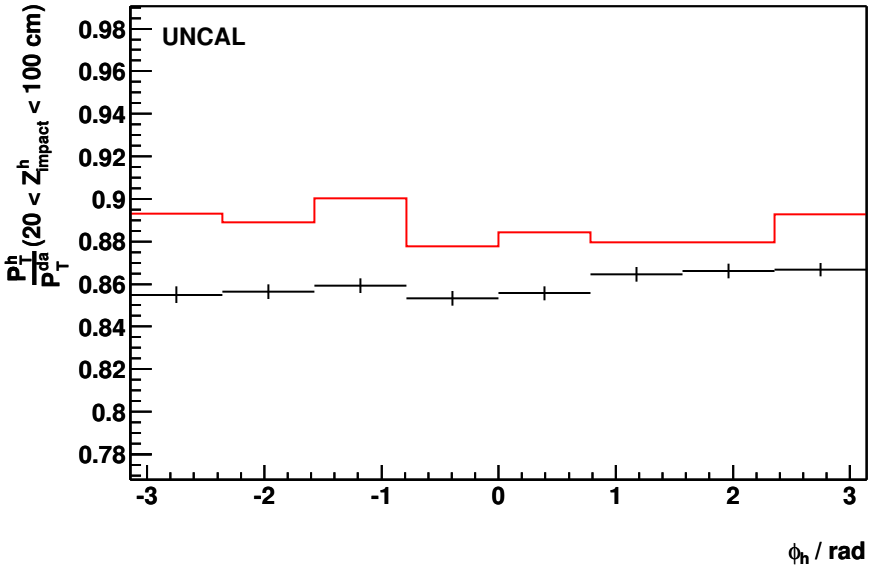
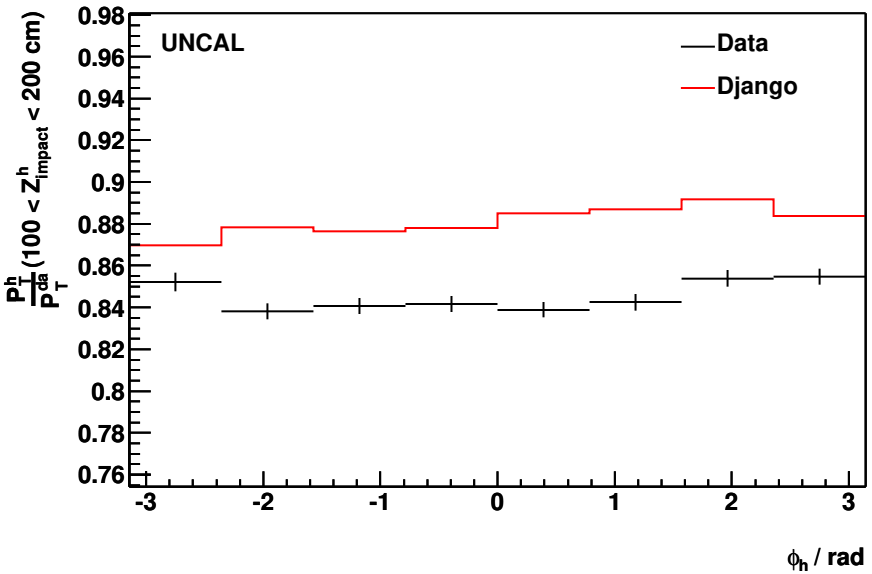
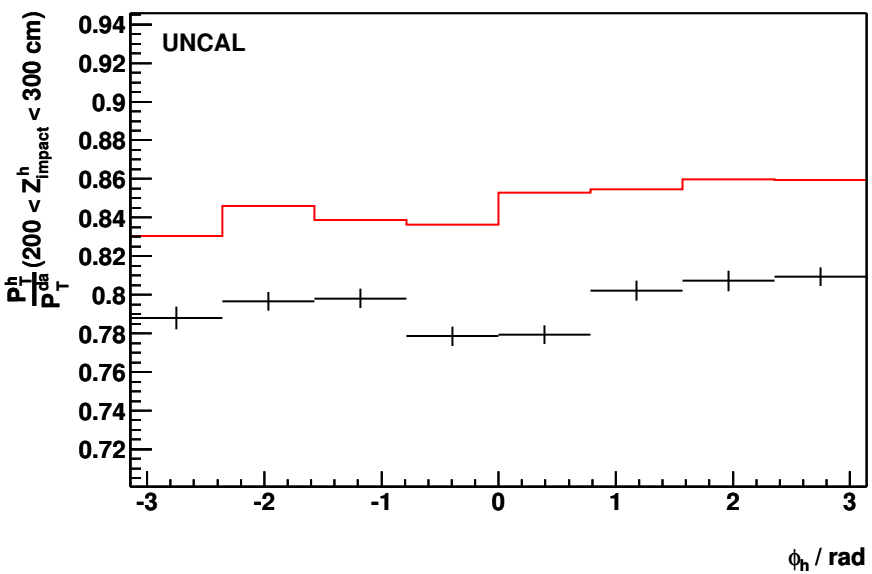

UNCAL
Data
Django
$\frac{P_T^h}{P_T^{da}}(Z_{impact}^h < -150\ cm)$
ϕ_h / rad

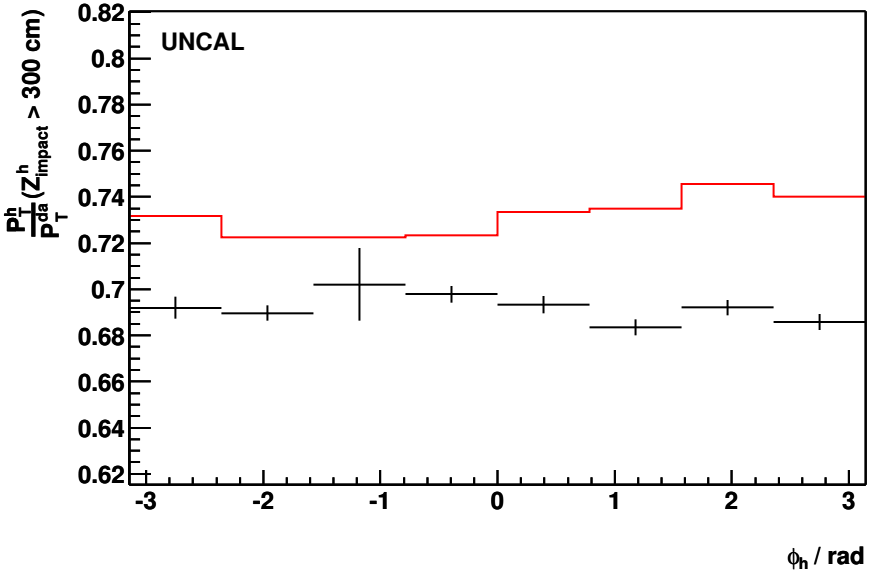

UNCAL
$\frac{P_T^h}{P_T^{da}}(-150 < Z_{impact}^h < -60\ cm)$
ϕ_h / rad

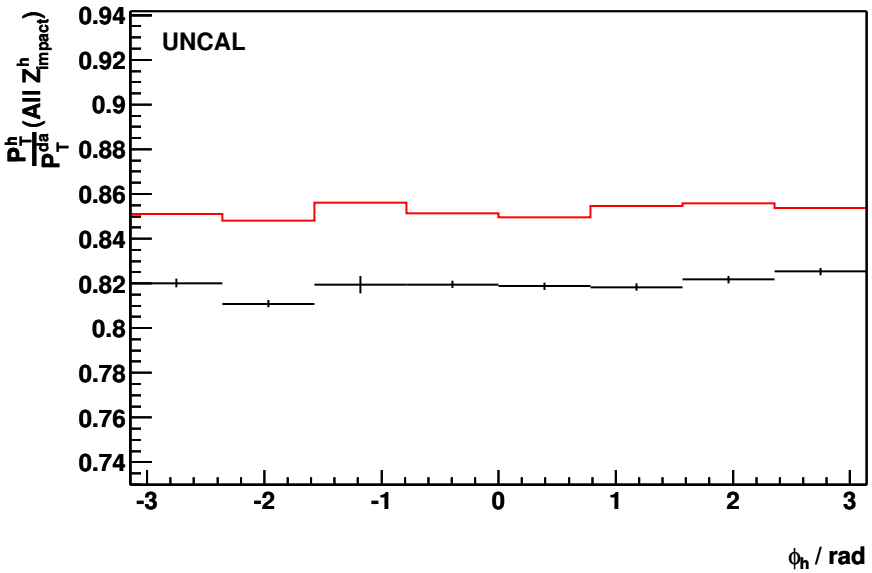

UNCAL
$\frac{P_T^h}{P_T^{da}}(-60 < Z_{impact}^h < 20\ cm)$
ϕ_h / rad


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


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


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


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


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