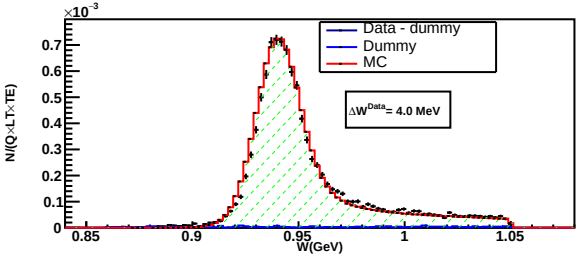

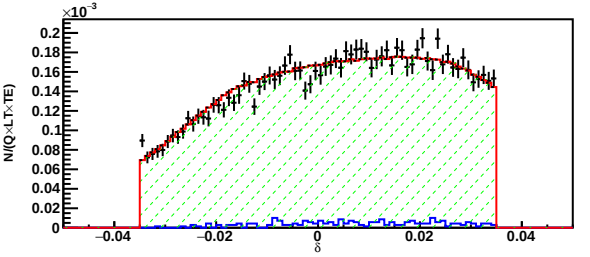

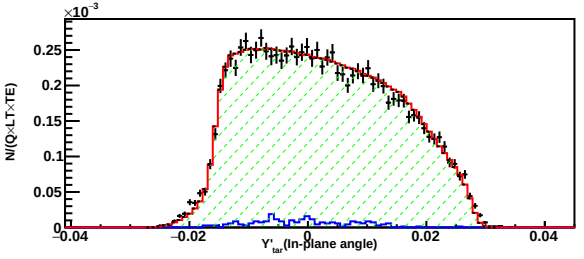

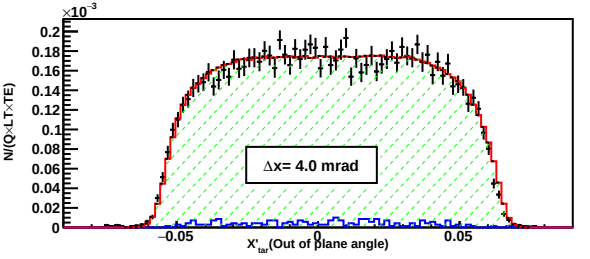

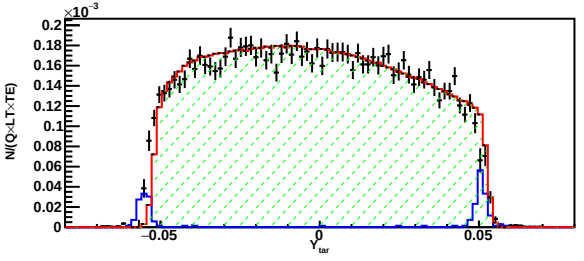

Kinematics: K3-8
E = 6.427 GeV, θ = 44.5 °, p_0 = 2.145GeV , Q2 = 7.992 GeV^2
Y^{data}/Y^{MC} = 0.993537 ± 0.007296
Cross section = 8.177788e-07 ± 6.005348e-09 μbarn/sr

Cuts:
PID, One cluster cut
-0.035<δ<0.035
-0.04<y'$_{tar}$(rad)<0.040, 0.86<W(GeV)<1.05
-0.080<x'$_{tar}$(rad)<0.080, |y_{tar}(cm)|<7