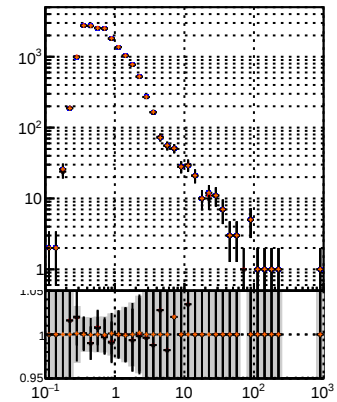
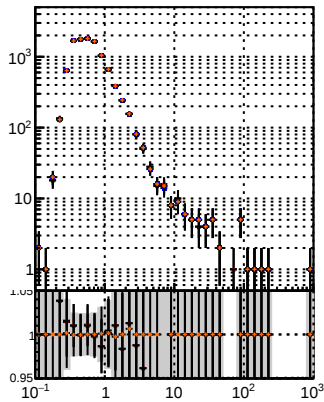
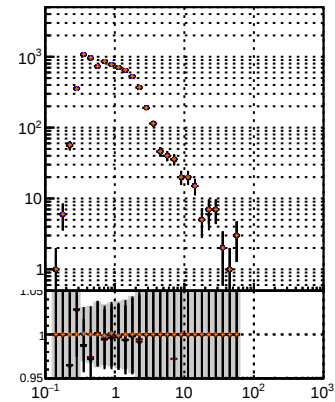


N of reco track vs pT



N of associated (recoToSim) tracks vs pT

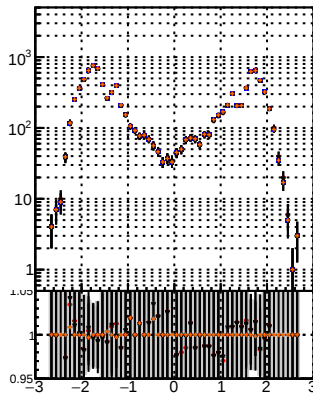
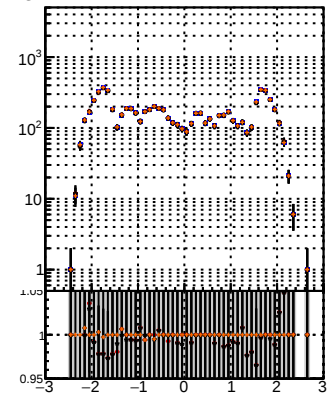
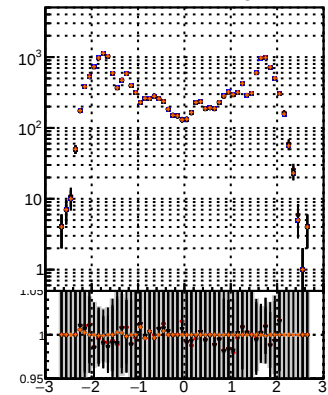


N of associated (recoToSim) duplicate tracks vs pT

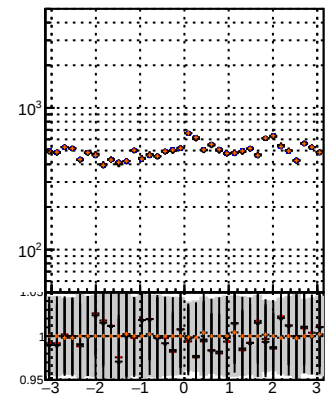


N of reco track vs η

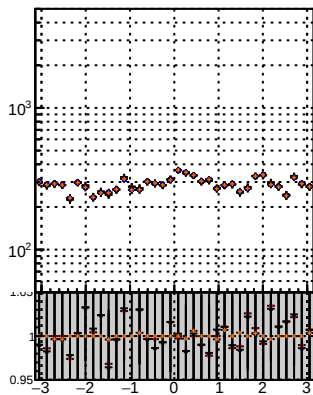
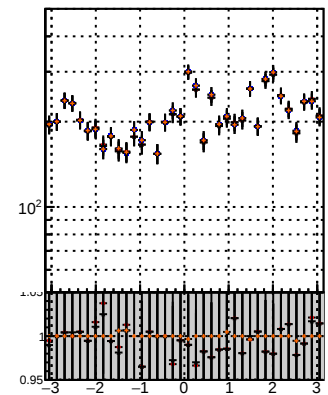
Legend: $\frac{N_{\text{reco}}}{N_{\text{sim}}}$ (blue line), $\frac{N_{\text{assoc}}}{N_{\text{sim}}}$ (red line), $\frac{N_{\text{dup}}}{N_{\text{sim}}}$ (orange line), $\frac{N_{\text{reco}}}{N_{\text{sim}}}$ (green line), $\frac{N_{\text{assoc}}}{N_{\text{sim}}}$ (purple line), $\frac{N_{\text{dup}}}{N_{\text{sim}}}$ (brown line)



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

