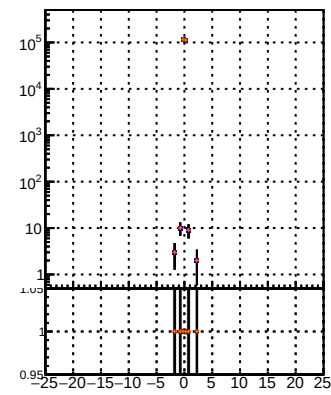
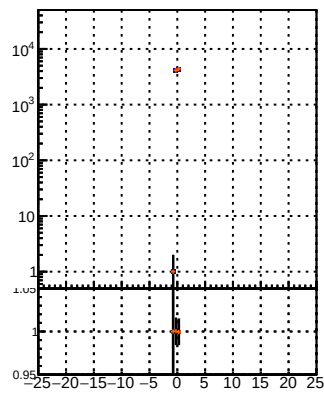
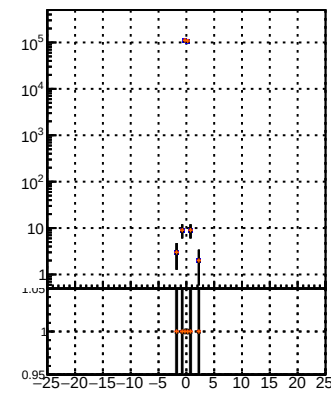


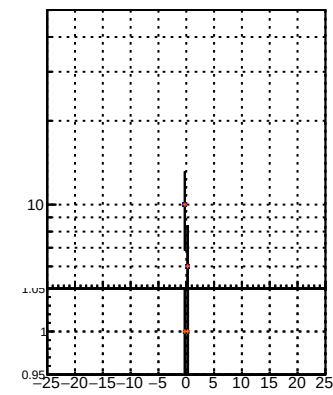
N of reco track vs dxy(PV)



N of associated (recoToSim) tracks vs dxy(PV)

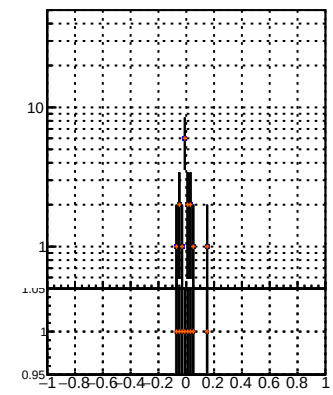
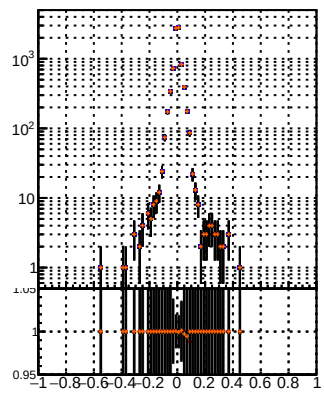
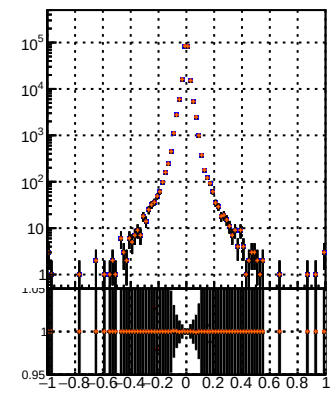
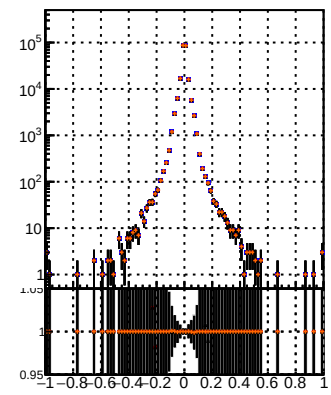


N of associated (recoToSim) loop tracks vs dxy(PV)

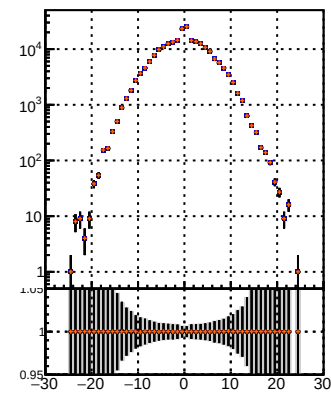


Legend for $d_{xy}(PV)$ plots:

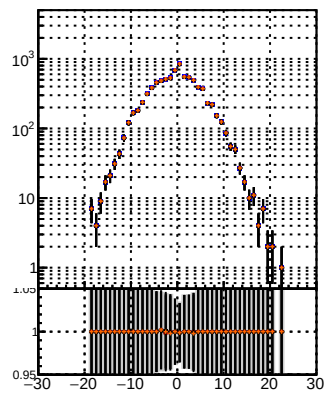
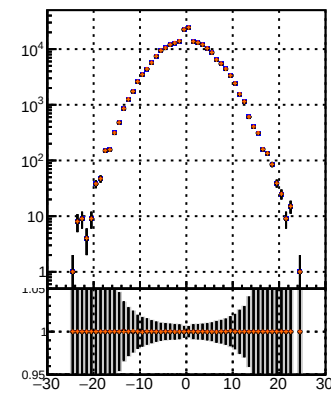
- Reco track (black line)
- Associated (recoToSim) tracks (red line)
- Associated (recoToSim) loop tracks (blue line)
- Reco track (black line)
- Associated (recoToSim) tracks (red line)
- Associated (recoToSim) loop tracks (blue line)



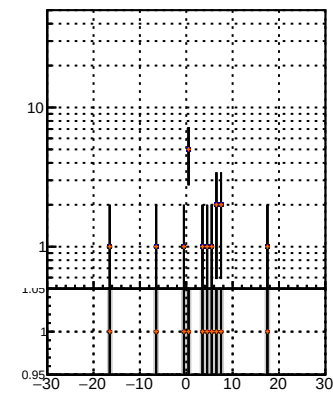
N of reco track vs dz(PV)



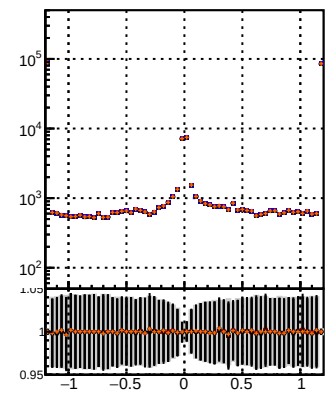
N of associated (recoToSim) tracks vs dz(PV)



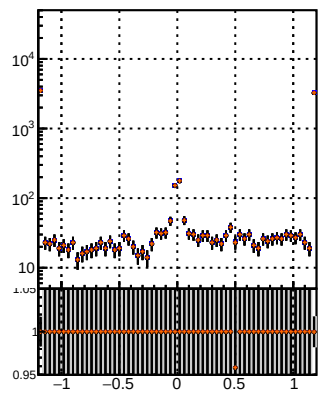
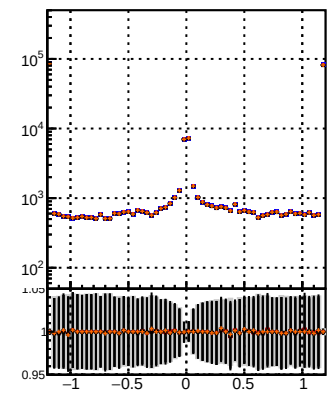
N of associated (recoToSim) loop tracks vs dz(PV)



N of reco track vs dz(PV)



N of associated (recoToSim) tracks vs dz(PV)



N of associated (recoToSim) loop tracks vs dz(PV)

