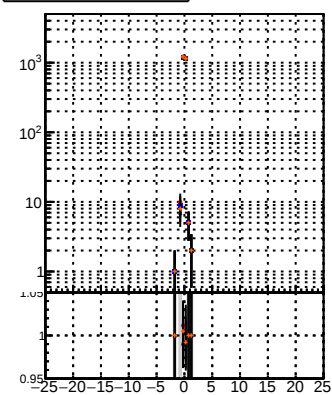
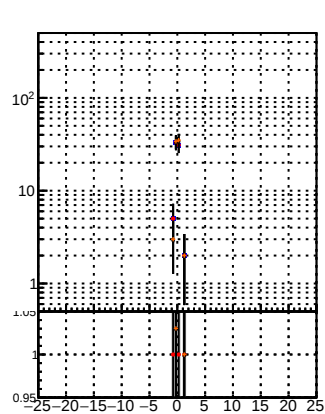
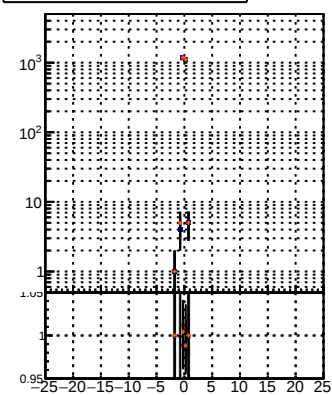


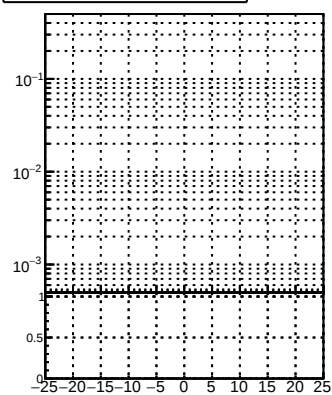
N of reco track vs dxy(PV)



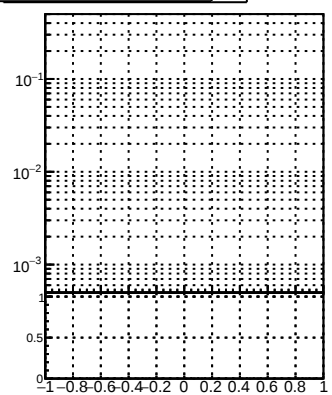
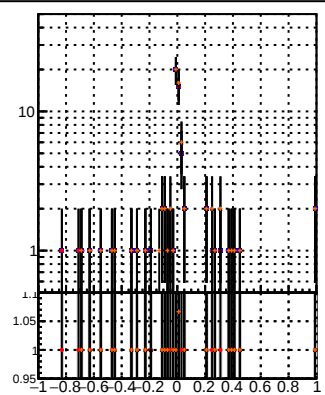
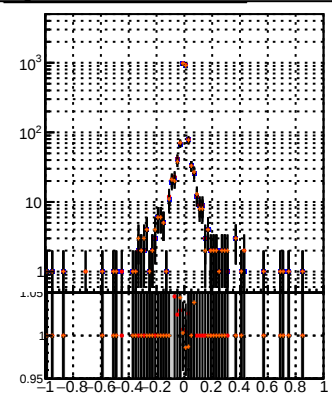
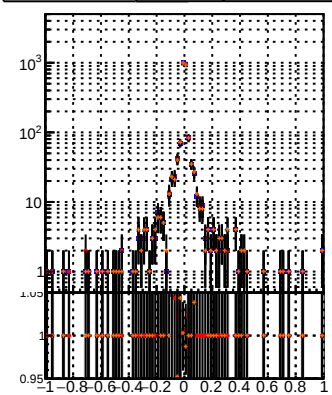
N of associated (recoToSim) tracks vs dxy(PV)



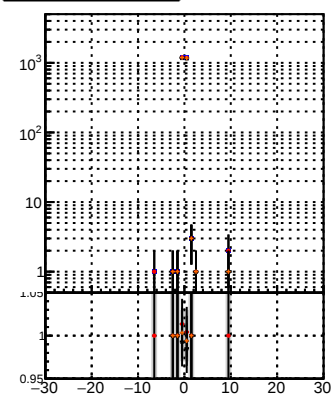
N of associated (recoToSim) loopier tracks vs dxy(PV)



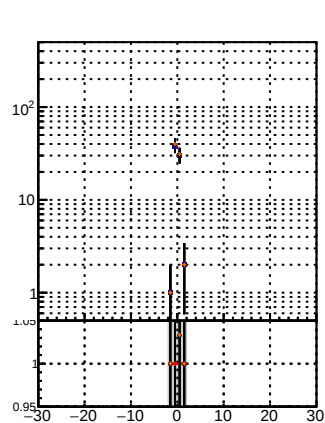
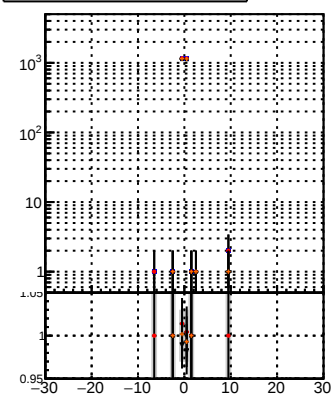
N of reco track vs dxy(PV) for DOM_noMS, DOM_modMS_PL, origDOM, pixelLessOrigDOM, and DOM_modMS.



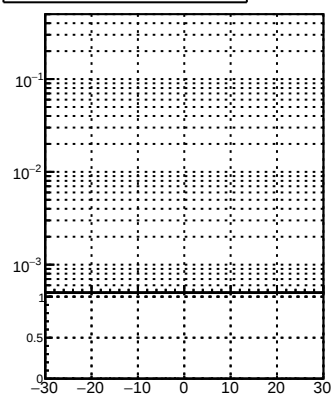
N of reco track vs dz(PV)



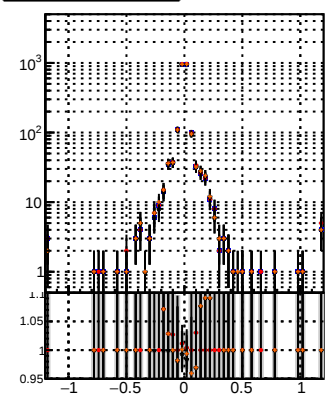
N of associated (recoToSim) tracks vs dz(PV)



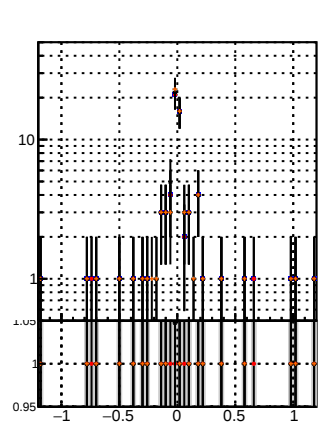
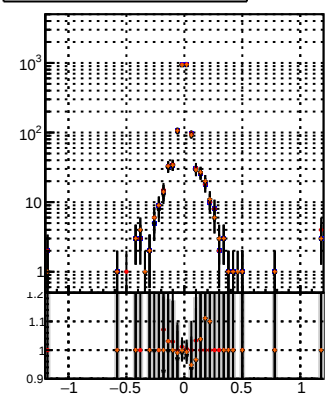
N of associated (recoToSim) loopier tracks vs dz(PV)



N of reco track vs dz(PV) for DOM_noMS, DOM_modMS_PL, origDOM, pixelLessOrigDOM, and DOM_modMS.



N of associated (recoToSim) tracks vs dz(PV) for DOM_noMS, DOM_modMS_PL, origDOM, pixelLessOrigDOM, and DOM_modMS.



N of associated (recoToSim) loopier tracks vs dz(PV) for DOM_noMS, DOM_modMS_PL, origDOM, pixelLessOrigDOM, and DOM_modMS.

