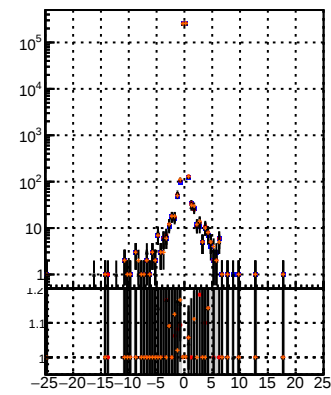
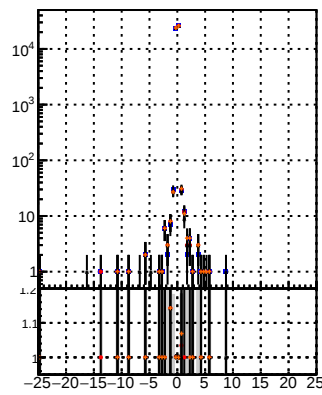
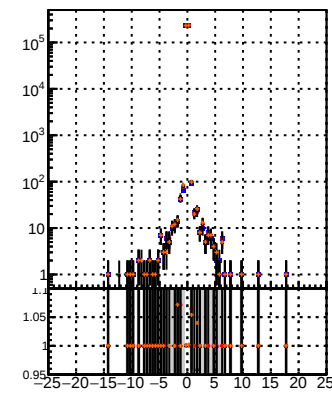


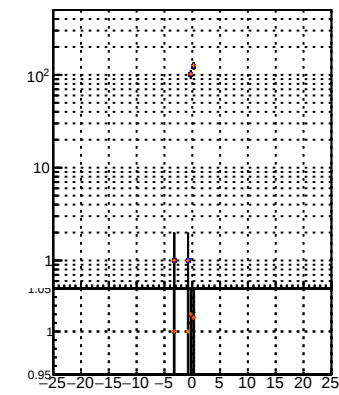
N of reco track vs dxy(PV)



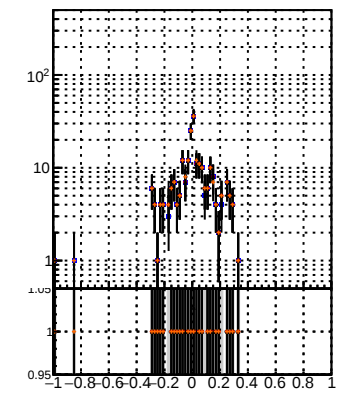
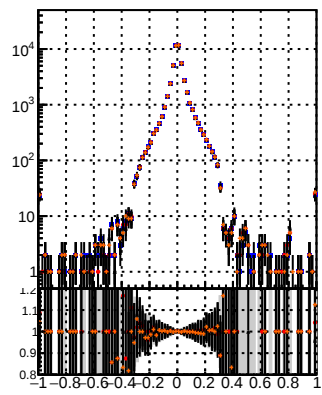
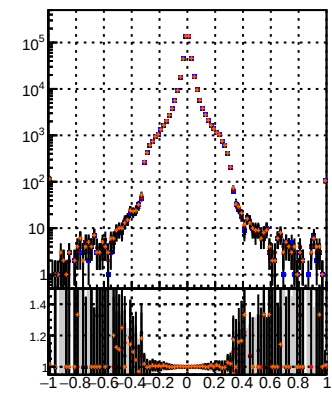
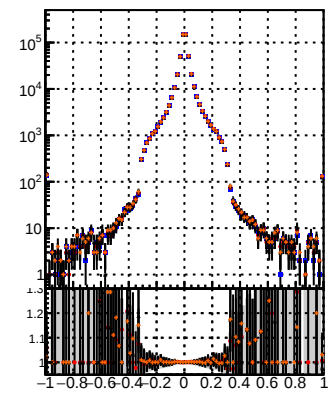
N of associated (recoToSim) tracks vs dxy(PV)



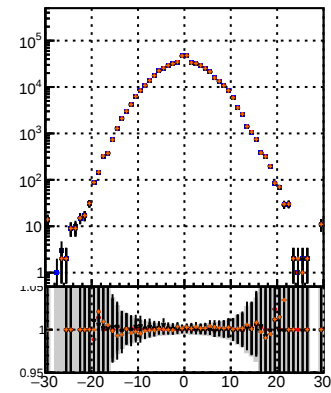
N of associated (recoToSim) loop tracks vs dxy(PV)



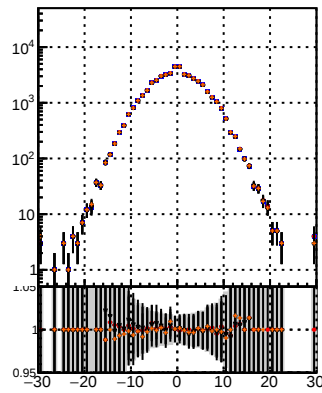
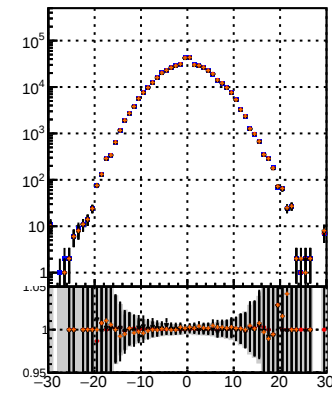
—●— MS-detT09
 —●— MS-detT1
 —●— MS-detT2
 —●— MS-detT3
 —●— MS-detT4
 —●— MS-detT5
 —●— MS-detT6
 —●— MS-detT7
 —●— MS-detT8
 —●— MS-detT9
 —●— MS-detT10
 —●— MS-detT11
 —●— MS-detT12
 —●— MS-detT13
 —●— MS-detT14
 —●— MS-detT15
 —●— MS-detT16
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 —●— MS-detT18
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 —●— MS-detT90
 —●— MS-detT91
 —●— MS-detT92
 —●— MS-detT93
 —●— MS-detT94
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 —●— MS-detT98
 —●— MS-detT99
 —●— MS-detT100



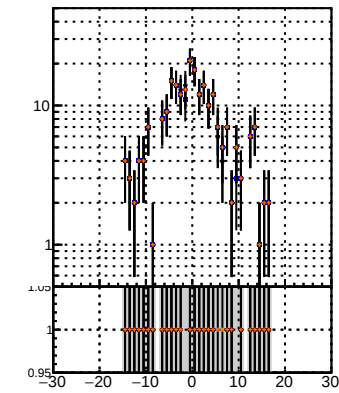
N of reco track vs dz(PV)



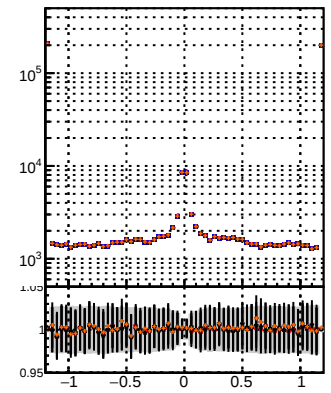
N of associated (recoToSim) tracks vs dz(PV)



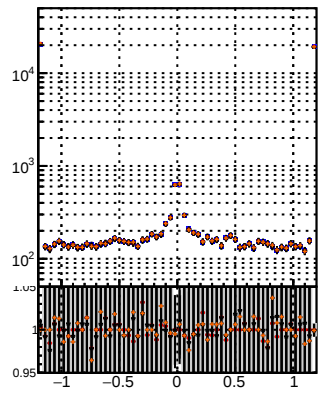
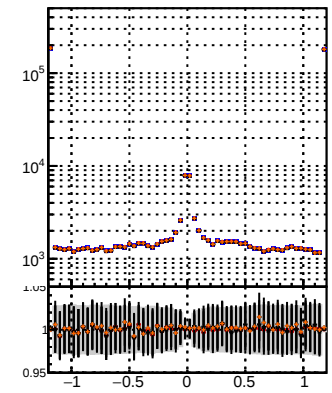
N of associated (recoToSim) loop tracks vs dz(PV)



N of reco track vs dz(PV)



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



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

