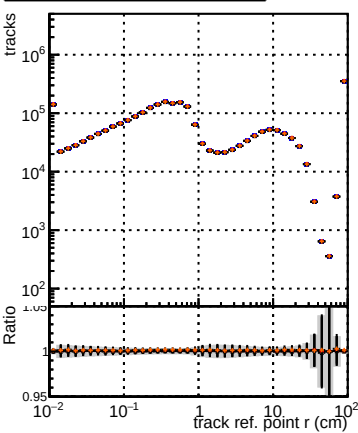
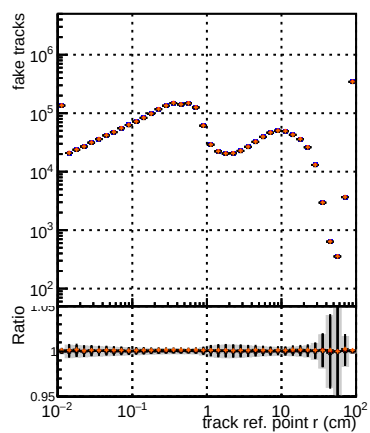
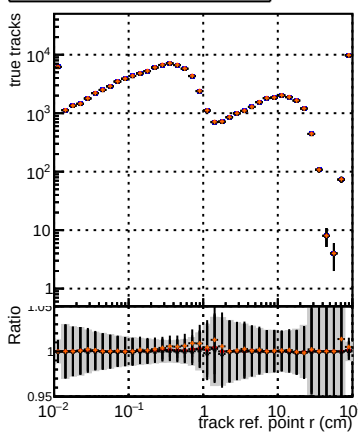


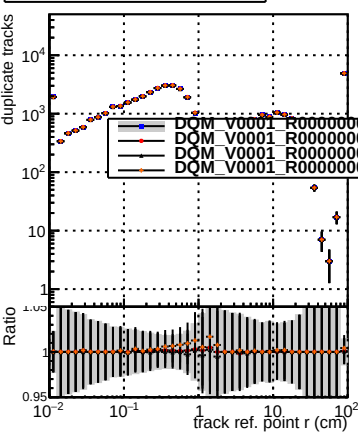
N of reconstructed tracks vs transverse ref point position



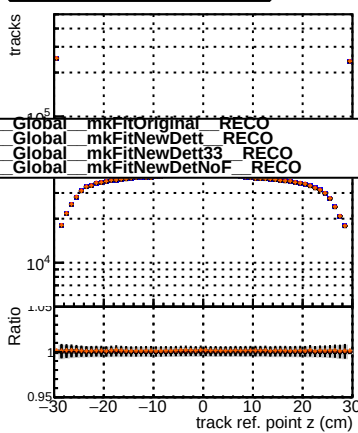
N of associated (recoToSim) tracks vs transverse ref point position



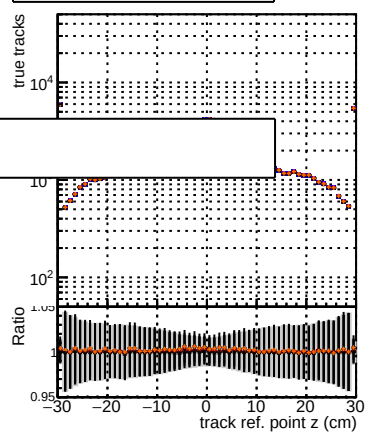
N of associated (recoToSim) looper tracks vs transverse ref point position



N of reconstructed tracks vs transverse ref point position

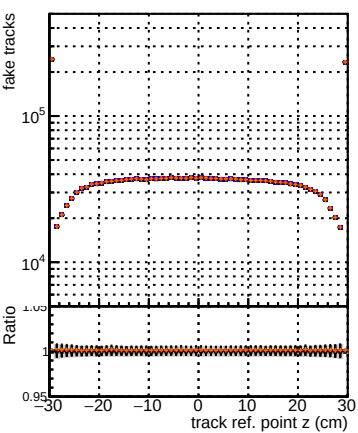


N of associated (recoToSim) tracks vs transverse ref point position

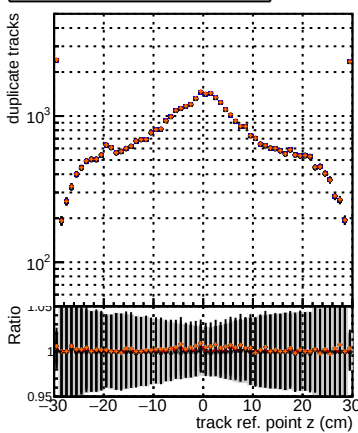


Legend for the plots above:

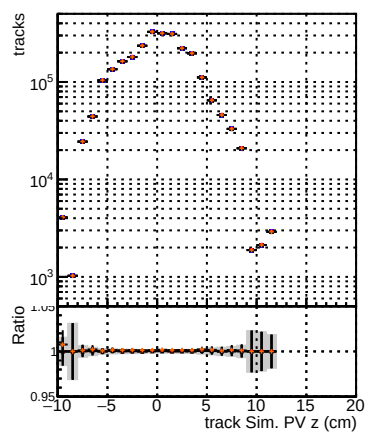
DOM V0001 R000000001	Global	mkFitOriginal	RECO
DOM V0001 R000000001	Global	mkFitNewDett	RECO
DOM V0001 R000000001	Global	mkFitNewDett33	RECO
DOM V0001 R000000001	Global	mkFitNewDetNoF	RECO



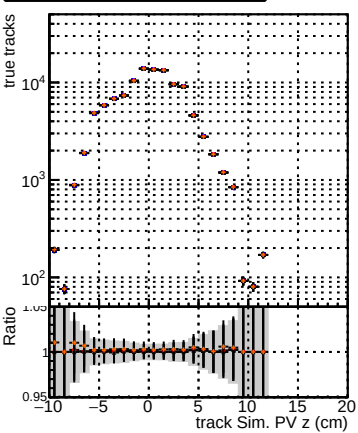
N of associated (recoToSim) looper tracks vs transverse ref point position



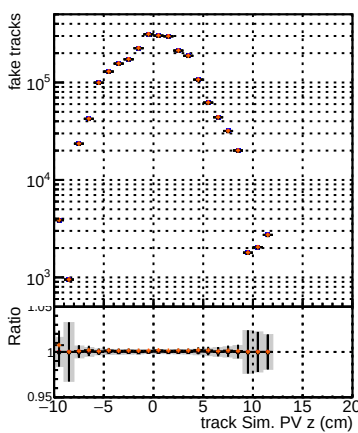
N of reco track vs. sim PV z



N of associated tracks (recoToSim) vs. sim PV z



N of associated tracks (recoToSim) vs. sim PV z



N of associated (recoToSim) looper tracks vs. sim PV z

