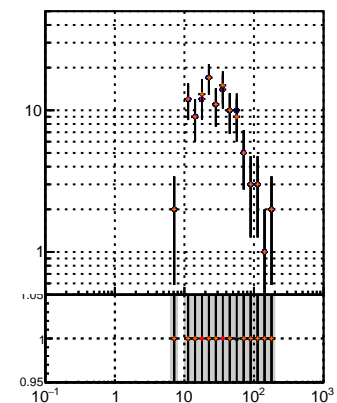
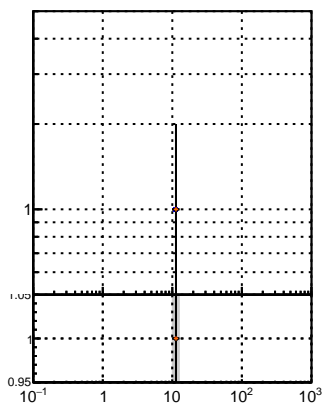
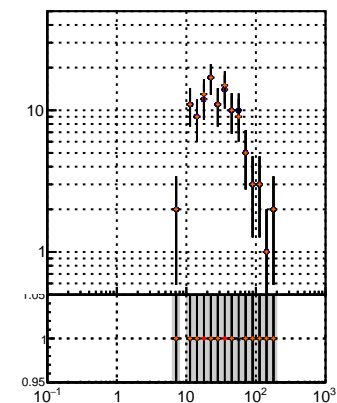


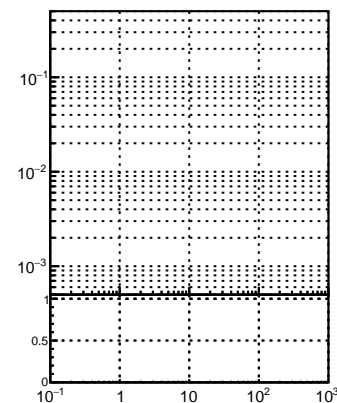
N of reco track vs pT



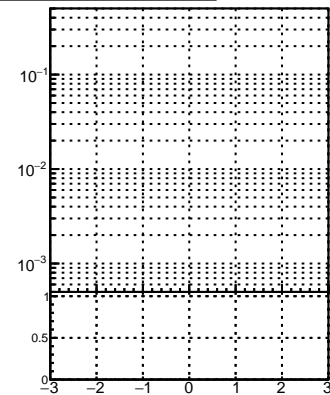
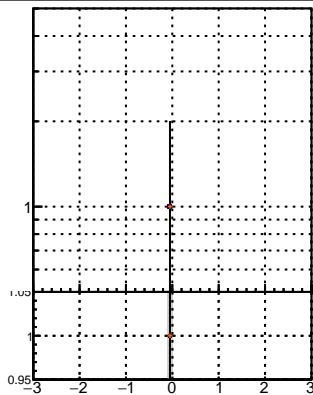
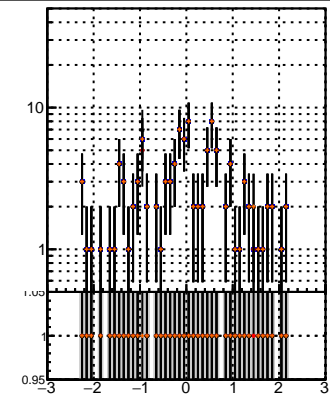
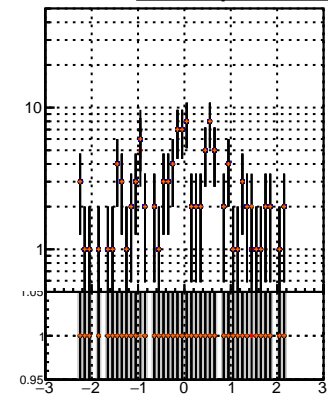
N of associated (recoToSim) tracks vs pT



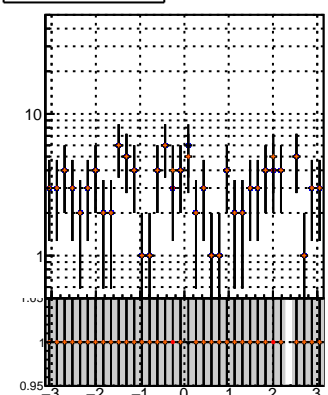
N of associated (recoToSim) duplicate tracks vs pT



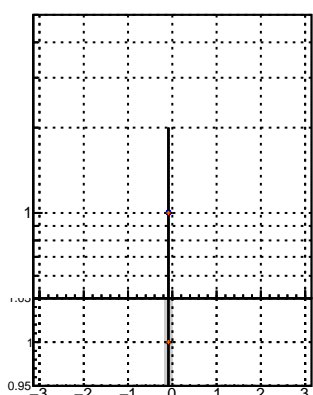
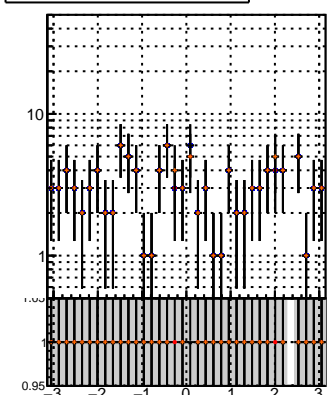
N of reco track vs  $\eta$



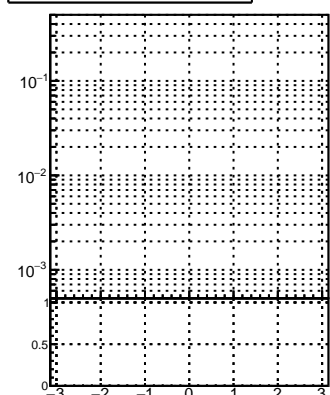
N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi



DQM, nMS, PLMS, origDQM, pixelLessOrigDQM mod MS

vs eta