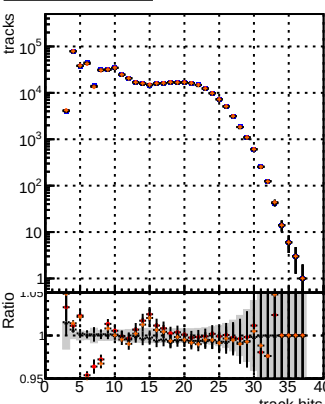
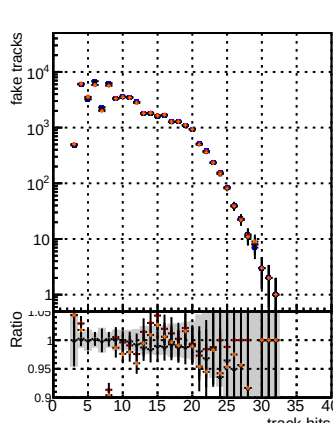
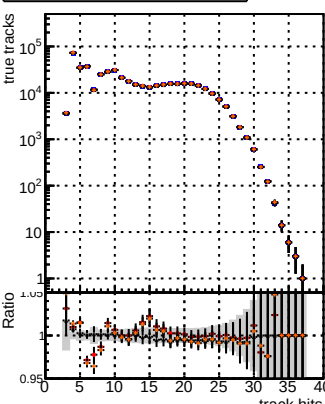


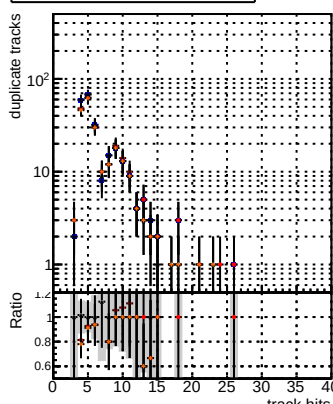
N of reco track vs hit



N of associated (recoToSim) tracks vs hit

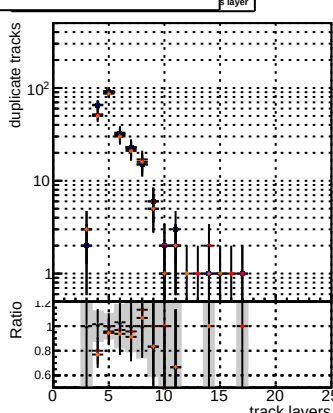
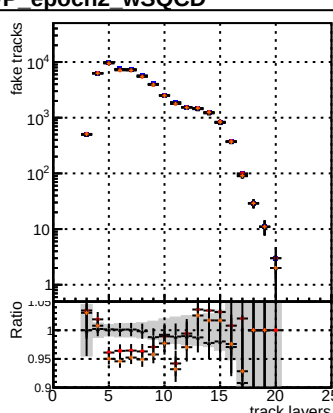
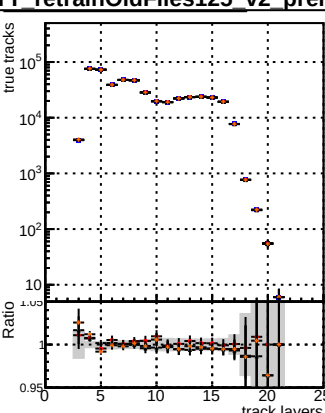
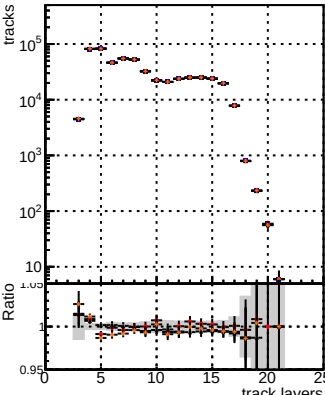


N of associated (recoToSim) duplicate tracks vs hit

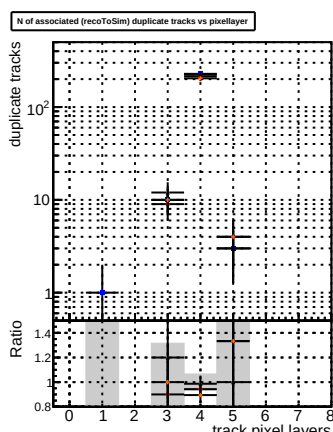
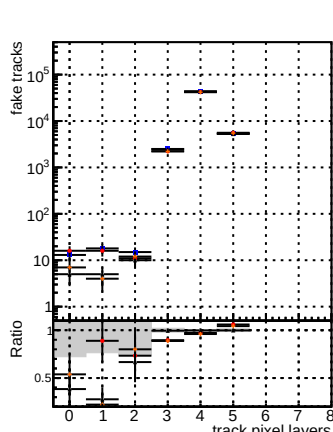
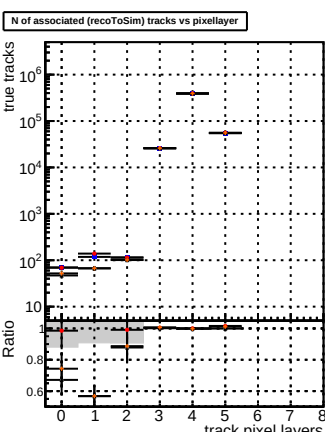
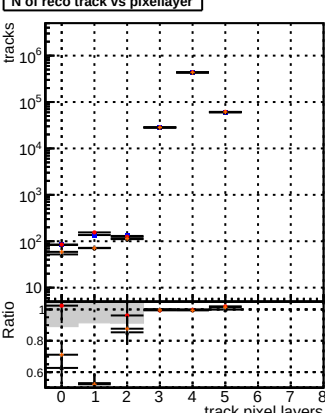


DOM mknet15 TTbase retrainOldFiles125 v2 prelimWP epoch4
DOM mknet16 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet17 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet18 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet19 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet20 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet21 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet22 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet23 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
DOM mknet24 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD
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DOM mknet50 TTbase retrainOldFiles125 v2 prelimWP epoch2 wSQCD

N of reco track vs layer



N of reco track vs pixellayer



N of reco track vs 3D layer

