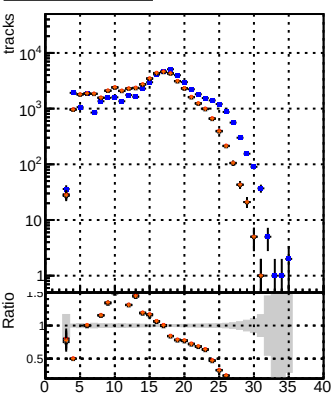
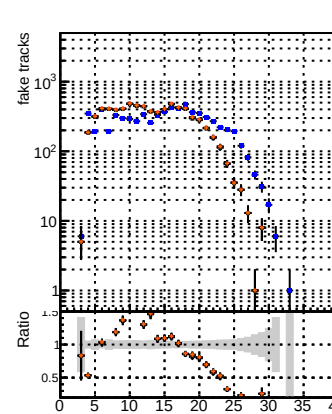
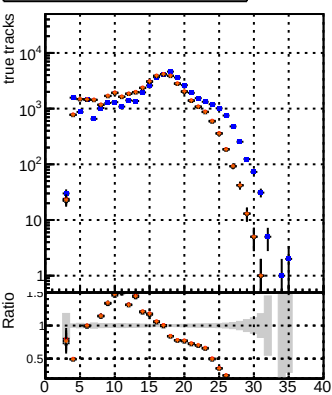


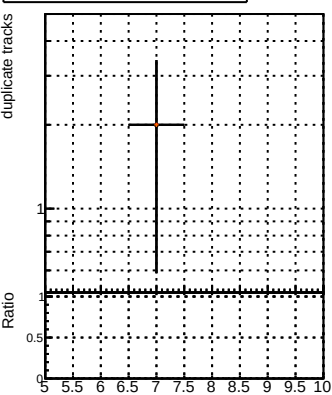
N of reco track vs hit



N of associated (recoToSim) tracks vs hit

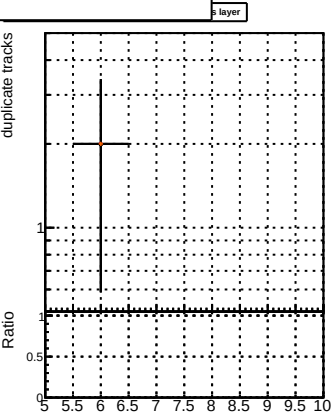
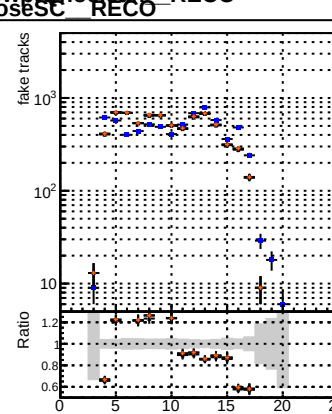
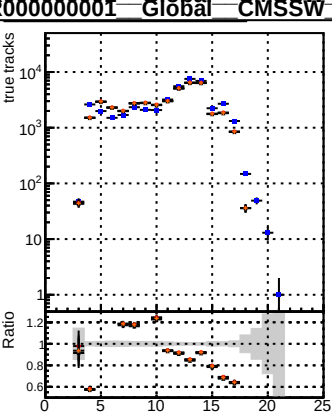
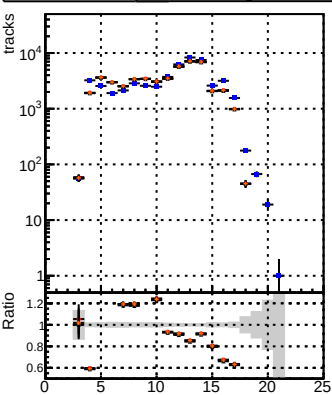


N of associated (recoToSim) duplicate tracks vs hit

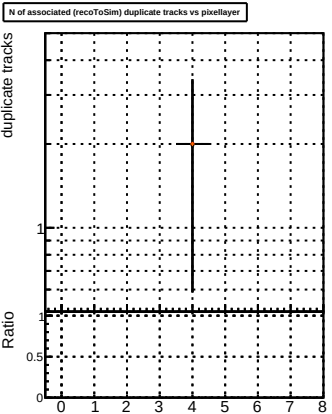
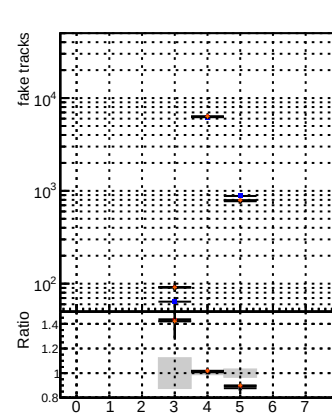
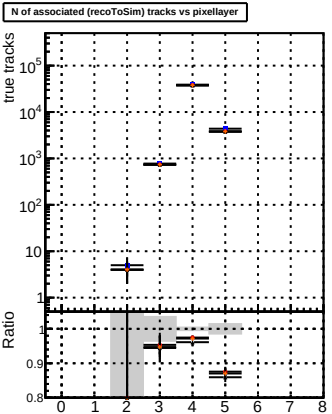
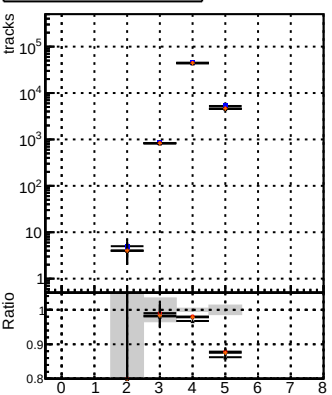


Legend: Global CMSSW (blue circles), Global CMSSW (orange crosses), Global CMSSW (red dots), Global CMSSW (green pluses).
Global CMSSW (blue circles), Global CMSSW (orange crosses), Global CMSSW (red dots), Global CMSSW (green pluses).
Global CMSSW (blue circles), Global CMSSW (orange crosses), Global CMSSW (red dots), Global CMSSW (green pluses).
Global CMSSW (blue circles), Global CMSSW (orange crosses), Global CMSSW (red dots), Global CMSSW (green pluses).

N of reco track vs layer



N of reco track vs pixellayer



N of reco track vs 3D layer

