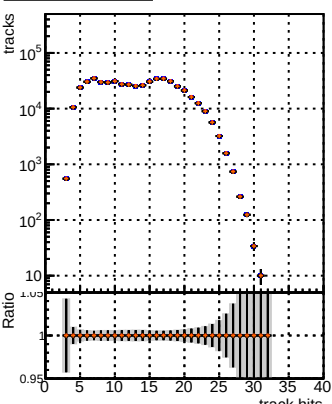
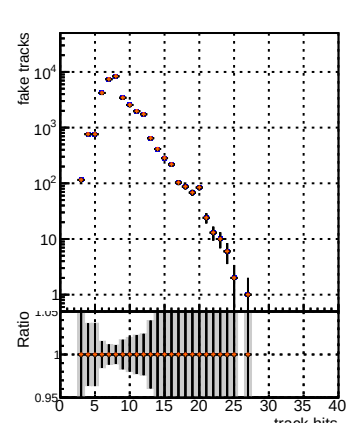
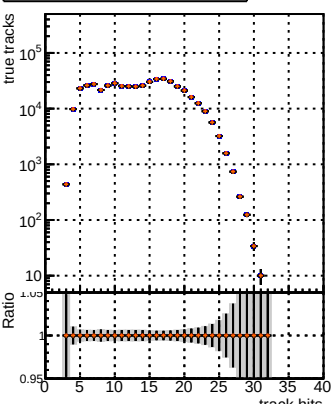


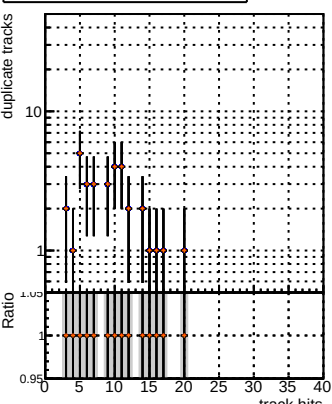
N of reco track vs hit



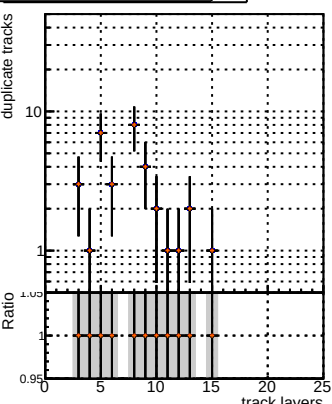
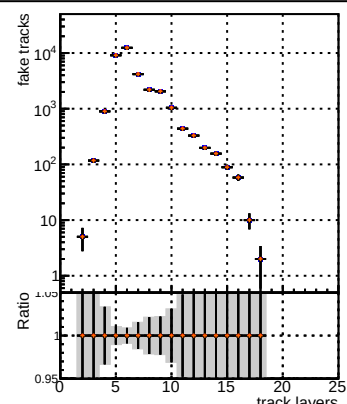
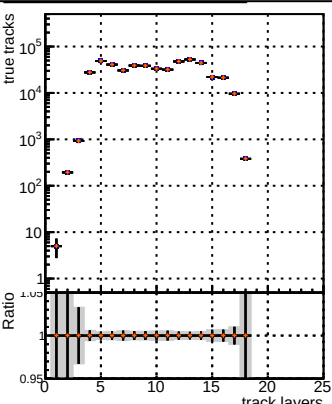
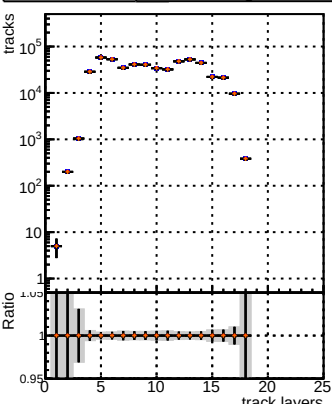
N of associated (recoToSim) tracks vs hit



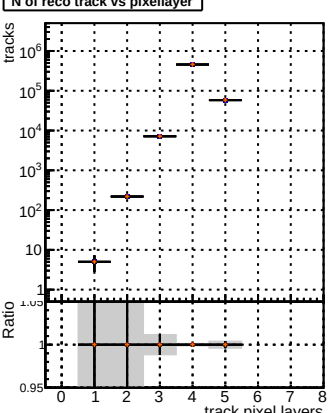
N of associated (recoToSim) duplicate tracks vs hit



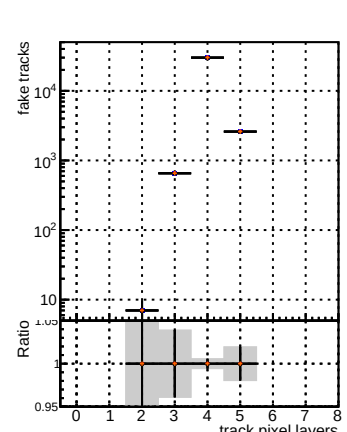
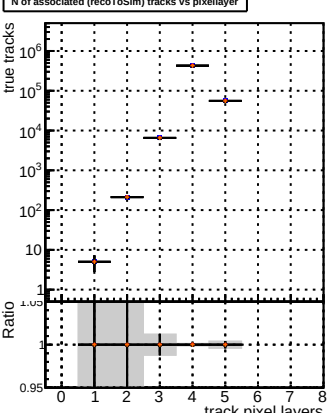
Legend: Global (black line), mktFitBase (red line), mktFitCBM (blue line), mktFitINDOF2 (orange line), RECO (grey line).  
Track hits: 0 5 10 15 20 25 30 35 40  
Track layers: 0 5 10 15 20 25  
Track pixel layers: 0 1 2 3 4 5 6 7 8  
Track 3D layers: 0 2 4 6 8 10 12 14 16 18 20



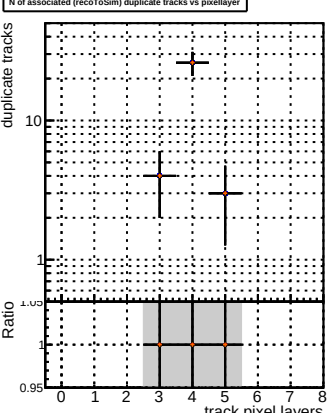
N of reco track vs pixellayer



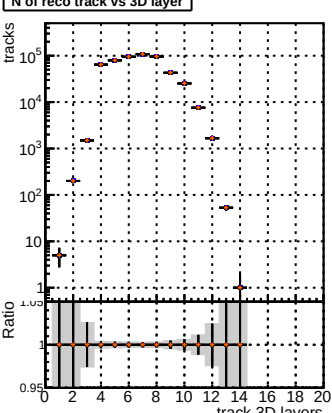
N of associated (recoToSim) tracks vs pixellayer



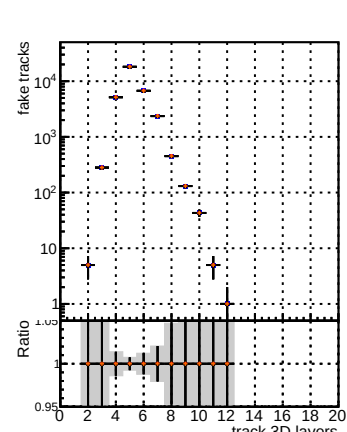
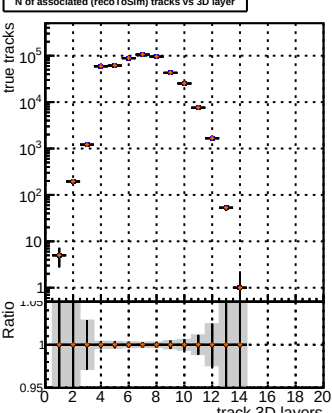
N of associated (recoToSim) duplicate tracks vs pixellayer



N of reco track vs 3D layer



N of associated (recoToSim) tracks vs 3D layer



N of associated (recoToSim) duplicate tracks vs 3D layer

