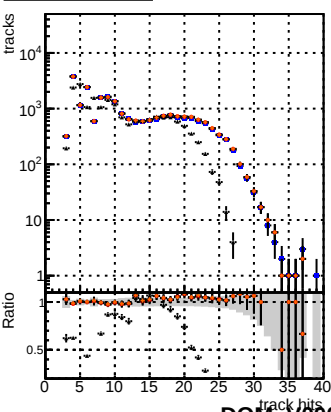
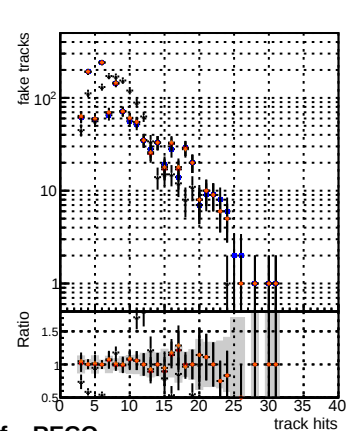
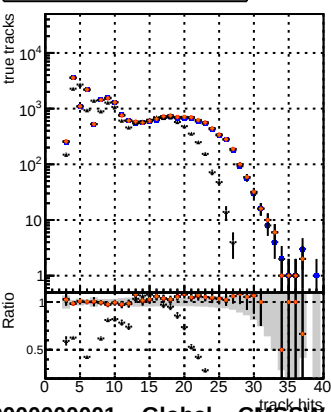


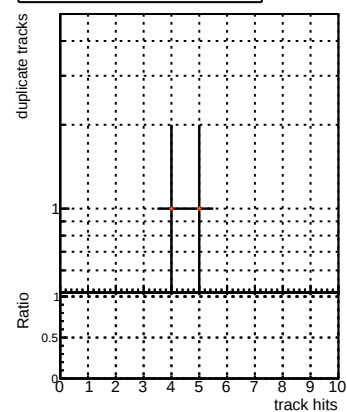
N of reco track vs hit



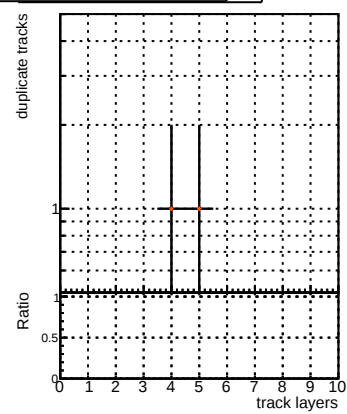
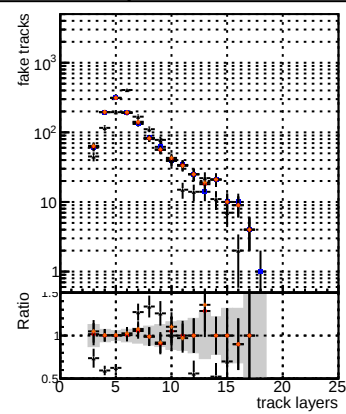
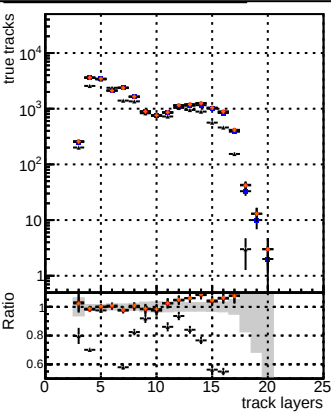
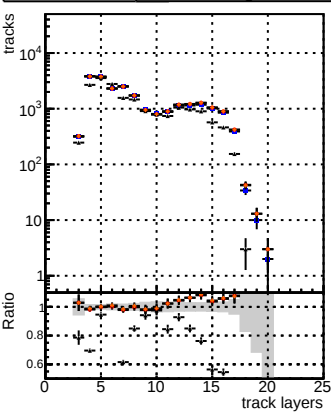
N of associated (recoToSim) tracks vs hit



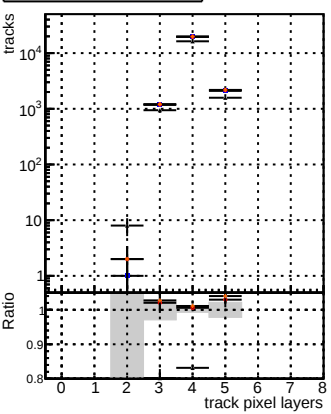
N of associated (recoToSim) duplicate tracks vs hit



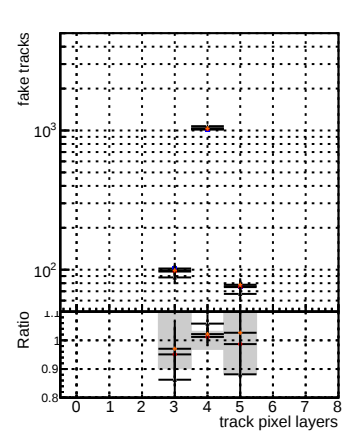
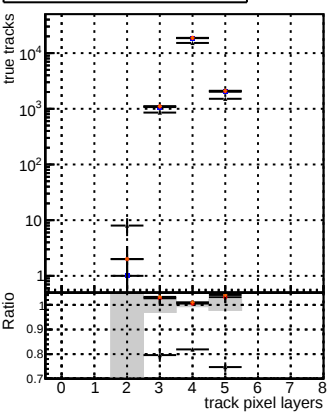
Legend: Global CMSSW (black), Global mkfit (red), Global RECO (blue), Global RECO (orange). The plots show the number of tracks (y-axis) versus track hits (x-axis) for various track reconstruction methods. The ratio plot at the bottom shows the ratio of tracks to hits, with a horizontal line at 1.0. The grey shaded region represents the background.



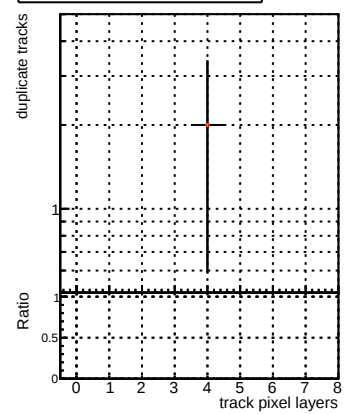
N of reco track vs pixellayer



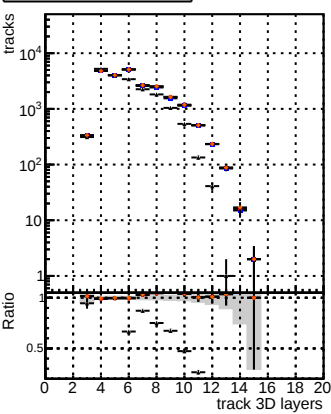
N of associated (recoToSim) tracks vs pixellayer



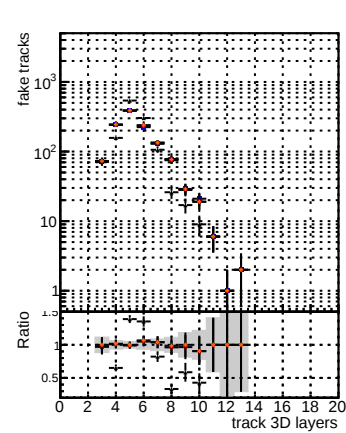
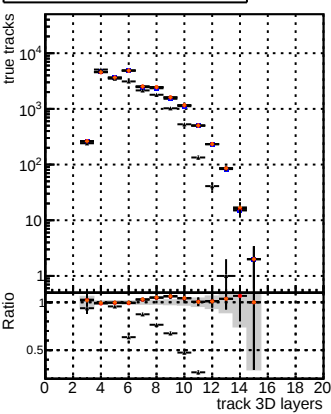
N of associated (recoToSim) duplicate tracks vs pixellayer



N of reco track vs 3D layer



N of associated (recoToSim) tracks vs 3D layer



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

