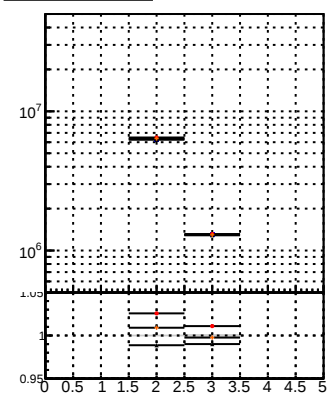
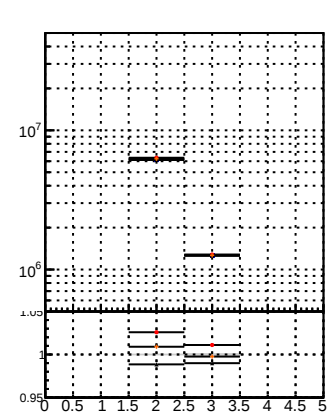
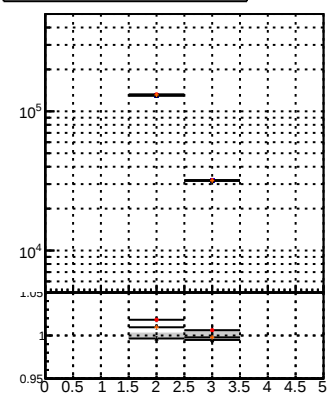


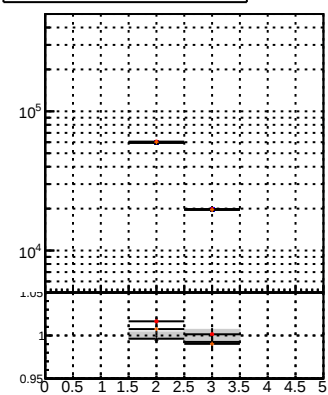
N of reco track vs hit



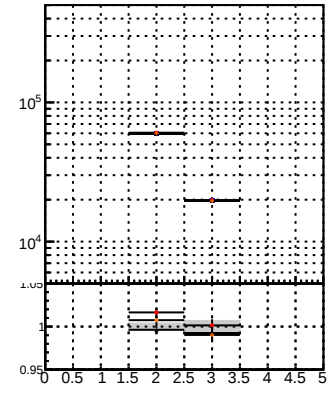
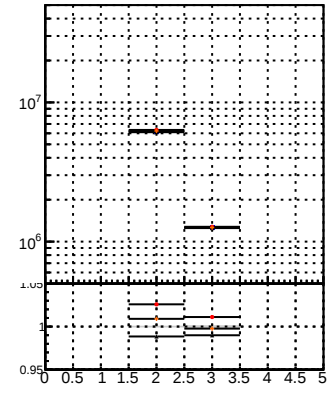
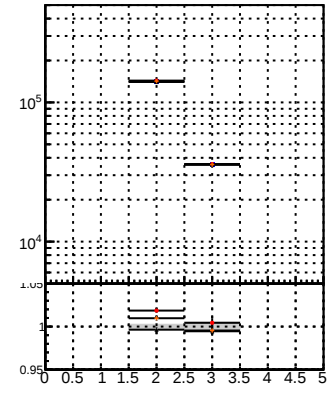
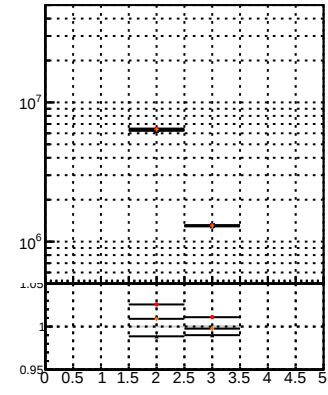
N of associated (recoToSim) tracks vs hit



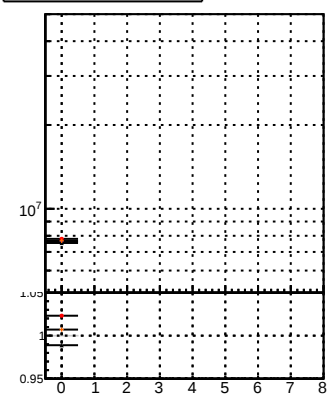
N of associated (recoToSim) duplicate tracks vs hit



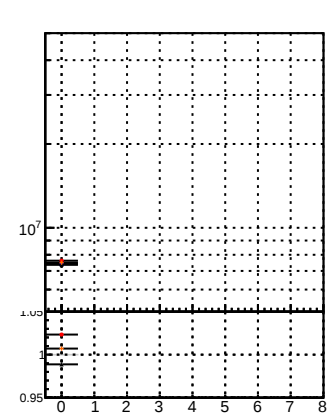
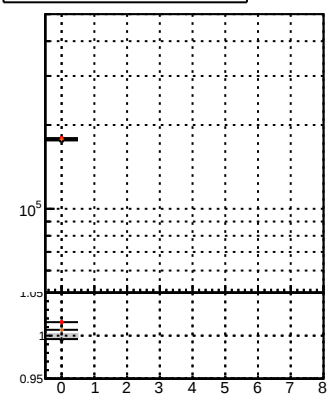
Legend: DQM Displaced SUSY CKE mkfit BDT. The plots show the distribution of the number of tracks (N) versus the hit number (x-axis). The y-axis is logarithmic, ranging from 0.95 to 10^7. The x-axis ranges from 0 to 5. The legend indicates the different track types: DQM (black), Displaced (red), SUSY (blue), CKE (green), mkfit (orange), and BDT (purple).



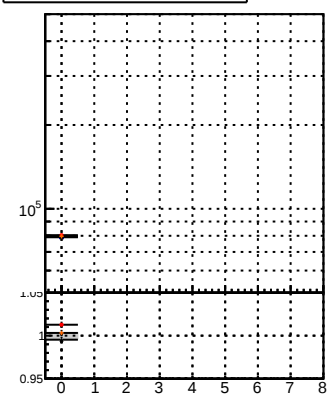
N of reco track vs pixellayer



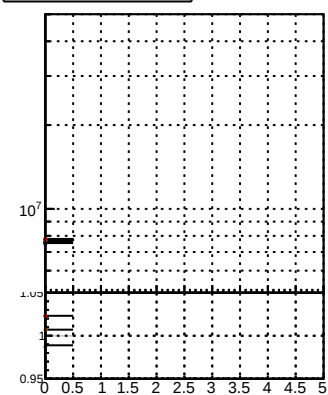
N of associated (recoToSim) tracks vs pixellayer



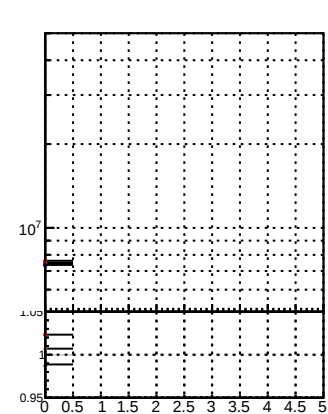
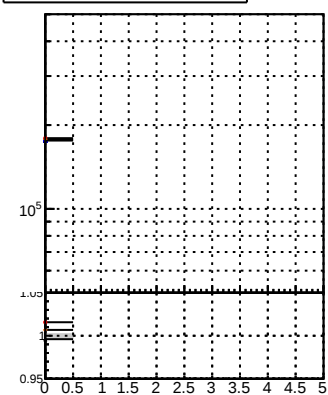
N of associated (recoToSim) duplicate tracks vs pixellayer



N of reco track vs 3D layer



N of associated (recoToSim) tracks vs 3D layer



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

