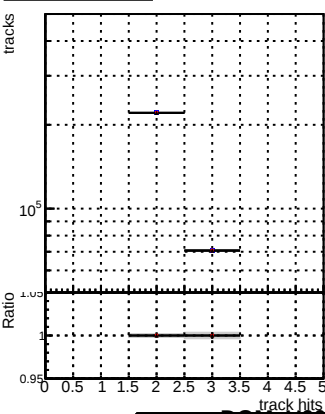
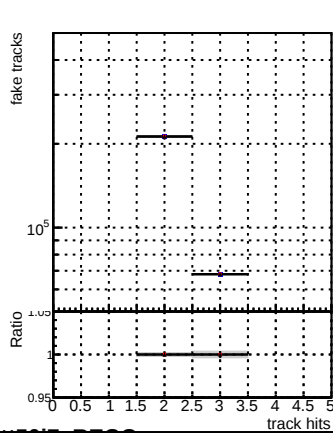
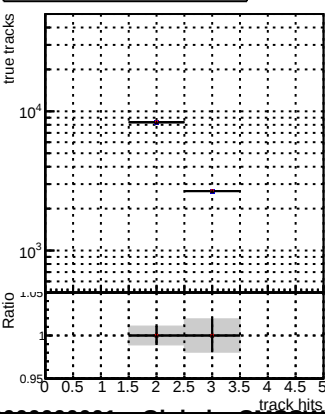


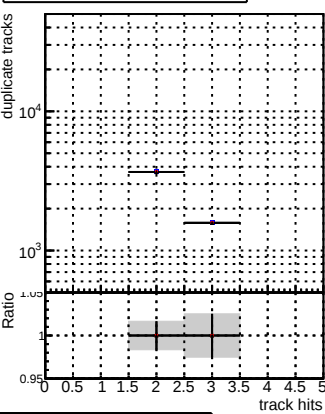
N of reco track vs hit



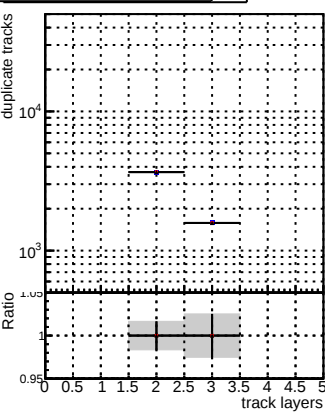
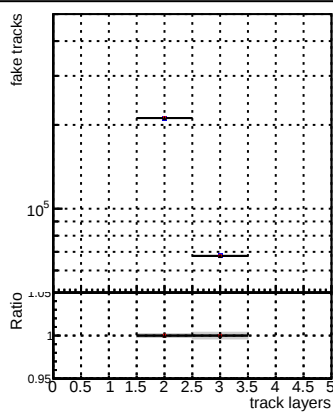
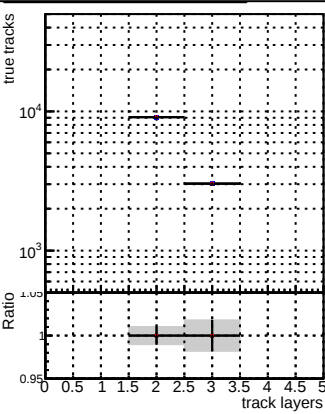
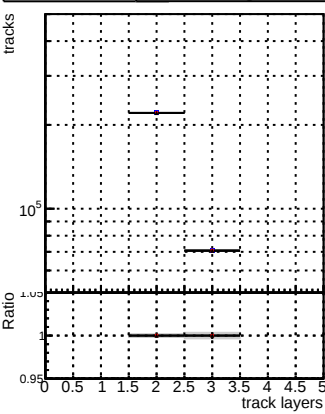
N of associated (recoToSim) tracks vs hit



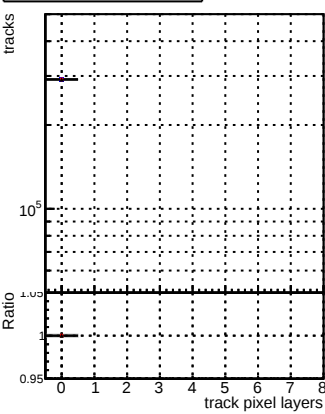
N of associated (recoToSim) duplicate tracks vs hit



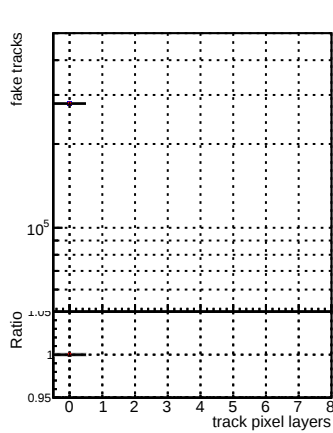
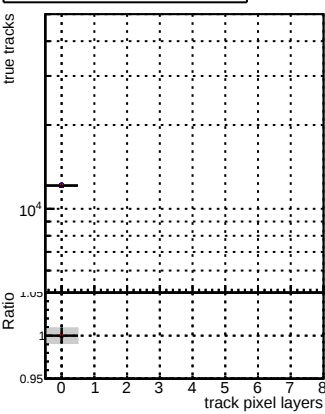
Legend: DOM_V0001 R000000001 Global CMSSW mkt5017 RECO (blue line with dots), DOM_V0001 R000000001 Global CMSSW mkt5018 RECO (red line with dots), DOM_V0001 R000000001 Global CMSSW mkt5019 RECO (black line with dots).
N of reco track vs hit (left column), N of associated (recoToSim) tracks vs hit (middle column), N of associated (recoToSim) duplicate tracks vs hit (right column).
track hits (x-axis label for top row), track layers (x-axis label for middle row), track pixel layers (x-axis label for bottom row), track 3D layers (x-axis label for bottom row).



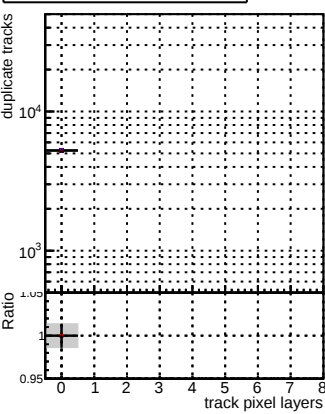
N of reco track vs pixellayer



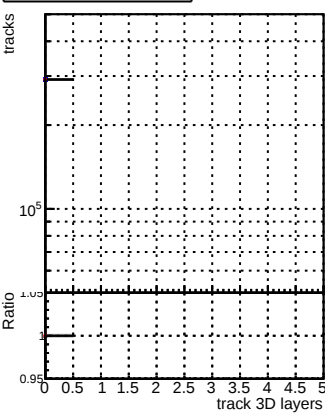
N of associated (recoToSim) tracks vs pixellayer



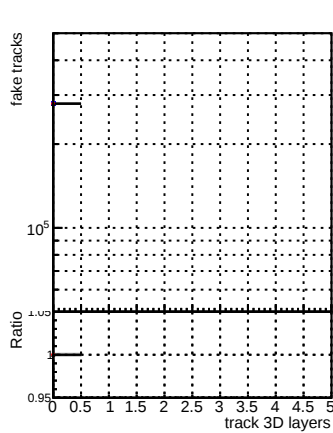
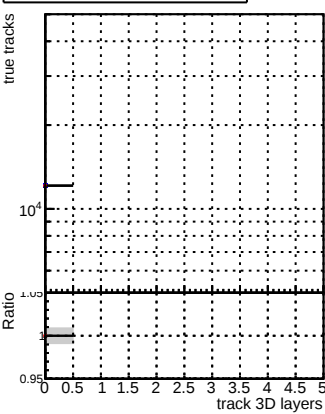
N of associated (recoToSim) duplicate tracks vs pixellayer



N of reco track vs 3D layer



N of associated (recoToSim) tracks vs 3D layer



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

