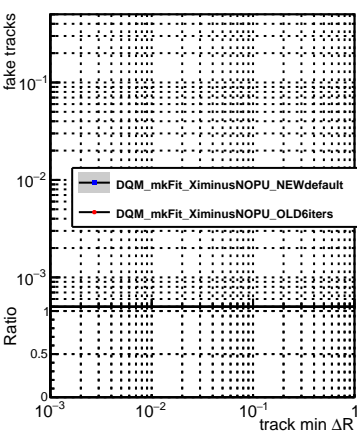


N of reconstructed tracks vs dR



N of associated tracks (recoToSim) vs dR



N of associated (recoToSim) loopier tracks vs dR



N of reconstructed tracks vs  $dR(\text{track, jet})$



N of associated tracks (recoToSim) vs  $dR(\text{track, jet})$



N of associated (recoToSim) loopier tracks vs  $dR(\text{track, jet})$

