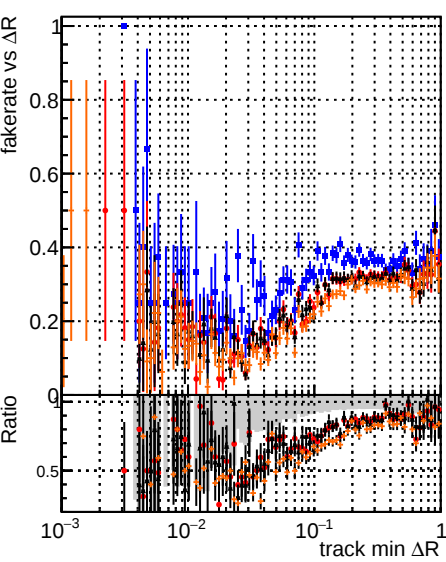


Fake rate vs dr



Duplicates Rate vs dr

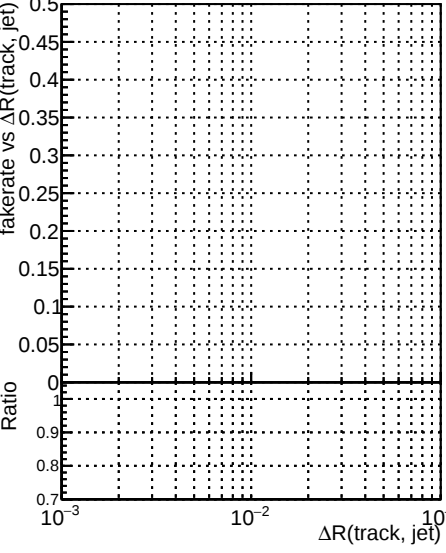


Pileup rate vs dr

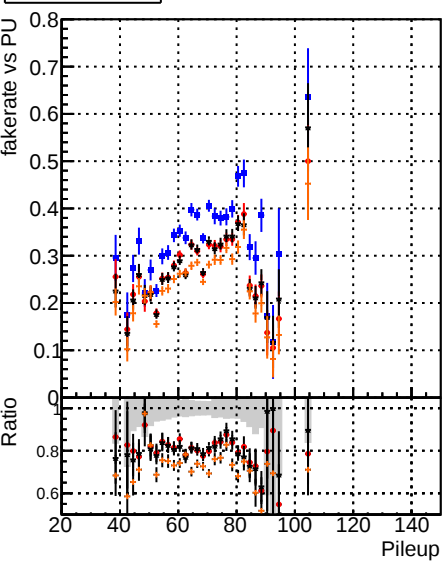


Fake rate vs $\Delta R(\text{track, jet})$ | Duplicates Rate vs $\Delta R(\text{track, jet})$ | Pileup rate vs $\Delta R(\text{track, jet})$

Legend for all plots:
DOM original (blue squares)
DOM pixelC (red circles)
DOM pixelC template (black crosses)
DOM pixelC template cut (orange pluses)
DOM original step2 ttbar phase1 newgeom (blue squares)
DOM pixelC step2 ttbar phase1 newgeom (red circles)
DOM pixelC template step2 ttbar phase1 newgeom (black crosses)
DOM pixelC template cut step2 ttbar phase1 newgeom test (orange pluses)



Fake rate vs pu



Duplicates Rate vs pu



Pileup rate vs pu

