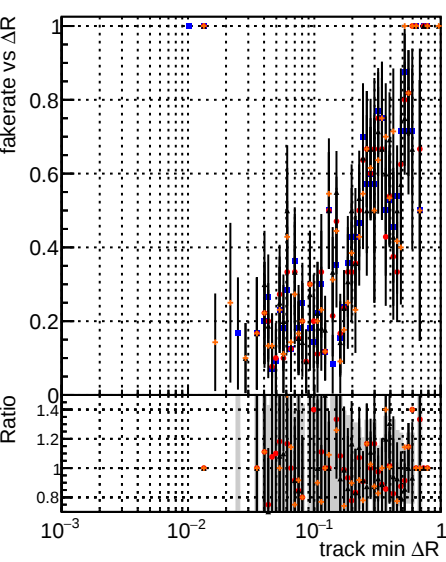


Fake rate vs dr



Duplicates Rate vs dr



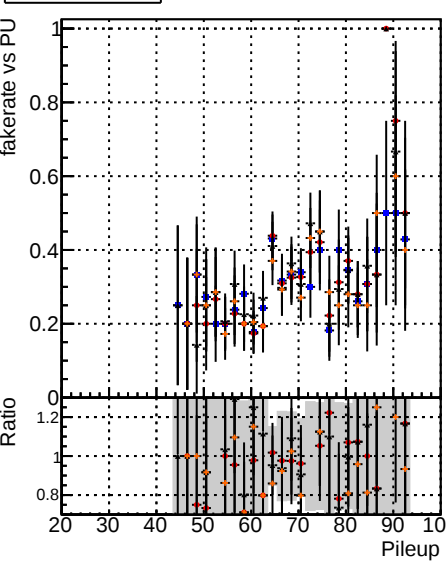
Pileup rate vs dr



Fake rate vs ΔR (track, jet) for DOM, mkFit, and Original datasets. The y-axis is labeled 'Ratio' and ranges from 0 to 0.5. The x-axis is labeled ' ΔR (track, jet)' and ranges from 10^{-3} to 10^{-1} . Data points are shown for DOM, mkFit, and Original datasets, with error bars. The ratio is generally high, around 0.4, for $\Delta R > 10^{-1}$.



Fake rate vs pu



Duplicates Rate vs pu



Pileup rate vs pu

