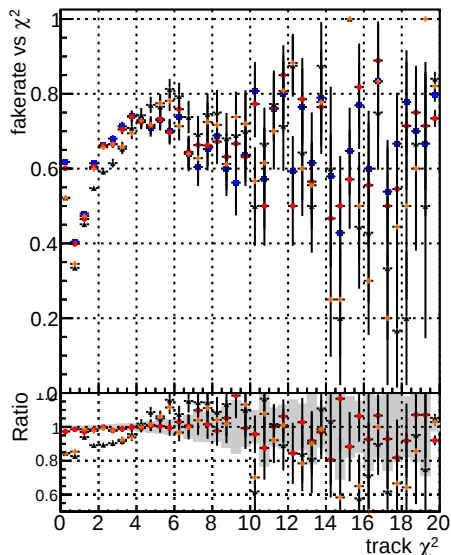
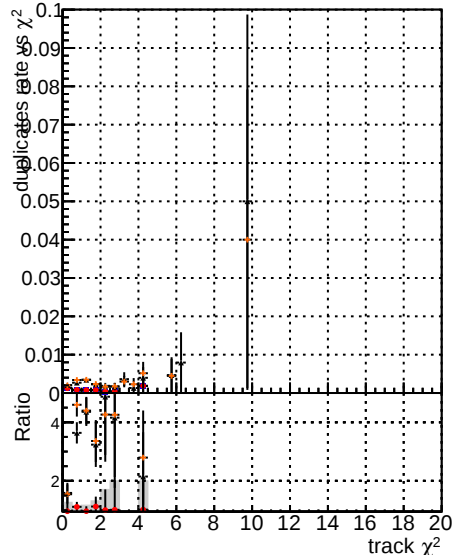


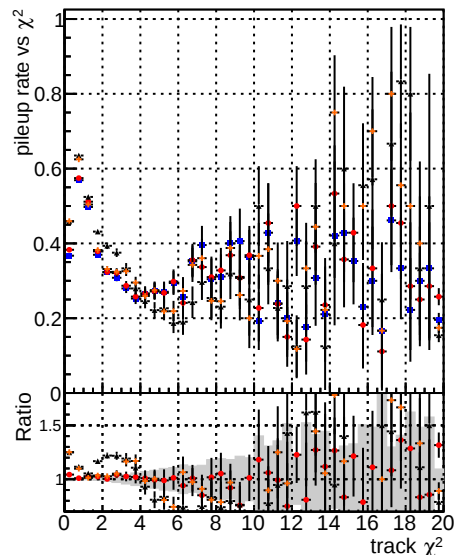
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs. χ^2 for various methods: BQM, mkr, fit5, XIM, and others. The plot shows the fake rate (y-axis, 0 to 1) versus track χ^2 (x-axis, 0 to 20). The ratio (y-axis, 0.6 to 1.0) is also shown. The methods compared are BQM, mkr, fit5, XIM, and others. The plot is for the trainOldFiles125_v2_prelimWPM_epoch4 dataset.

