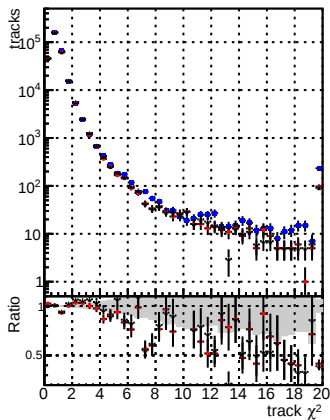
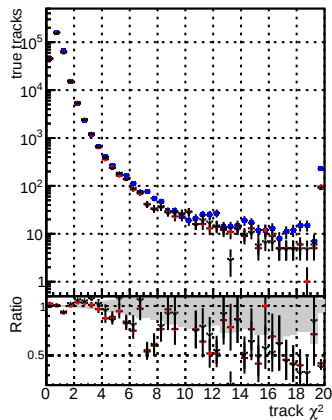


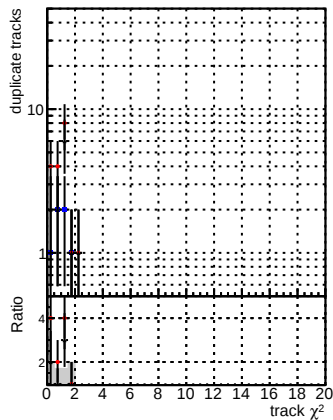
N of reco track vs normalized χ^2



N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) looper tracks vs normalized χ^2



N of reco track vs. s	Legend	Model
	DQM	CRF-SoftOCB
	DQM	mkFit-SoftOCB-noDNN-baseline
	DQM	mkFit-SoftOCB-noDNN-fix
	DQM	mkFit-SoftOCB

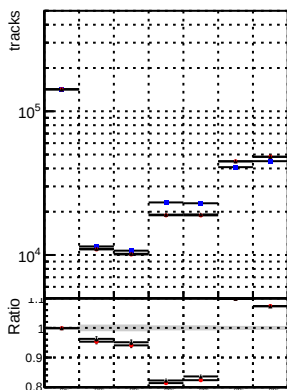


Figure 1 is a log-log plot showing the distribution of duplicate tracks for different sets. The y-axis is labeled 'duplicate tracks' and ranges from 1 to 10. The x-axis is labeled 'Ratio' and ranges from 1 to 1.4. The legend indicates three data series: 'greySet' (represented by grey bars), 'otherSet' (represented by white bars), and 'userSet' (represented by red dots). The plot shows that the userSet has a higher ratio of duplicate tracks compared to the otherSet and greySet.