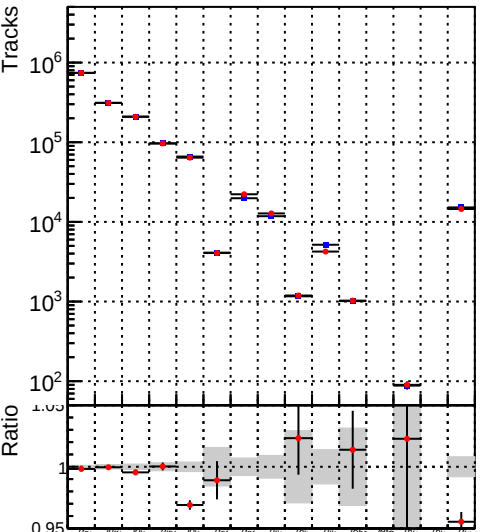
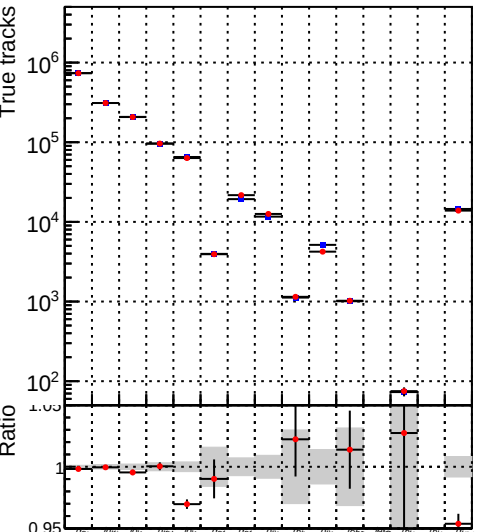


Number of tracks vs collection

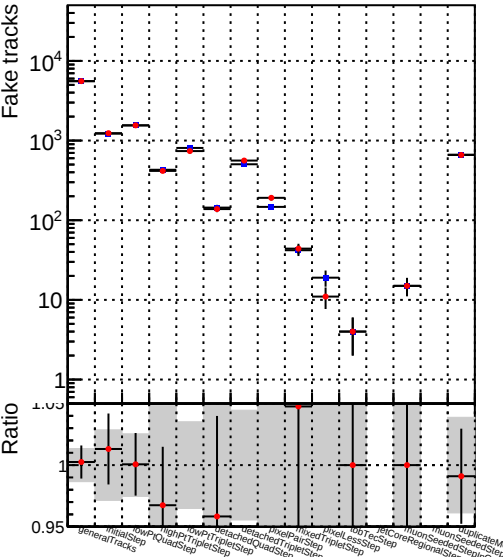


Number of true tracks vs collection



Numbe	
	DQM_mkFit_XiminusNOPU_OLD6iters

Number —●— DQM_mkFit_XiminusNOPU_OLD6iters



The figure is a log-log plot titled "Duplicate tracks". The vertical axis (y-axis) is labeled "Ratio" and has major ticks at 0.9, 0.95, 1, 1.05, 10¹, 10², and 10³. The horizontal axis (x-axis) is labeled "Duplicate tracks" and has major ticks at 1, 10, 100, and 1000. The plot area features a grid of dotted lines corresponding to these logarithmic scales. Data points are represented by red dots with vertical error bars. Most data points lie along or slightly below the Ratio = 1 line. There are two prominent outliers at approximately (100, 20) and (1000, 800). Several data points have shaded gray rectangular regions around them, indicating specific intervals of interest.

Number of pileup tracks vs collection

