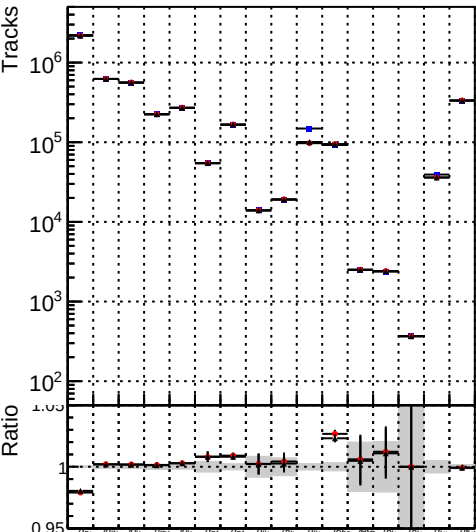
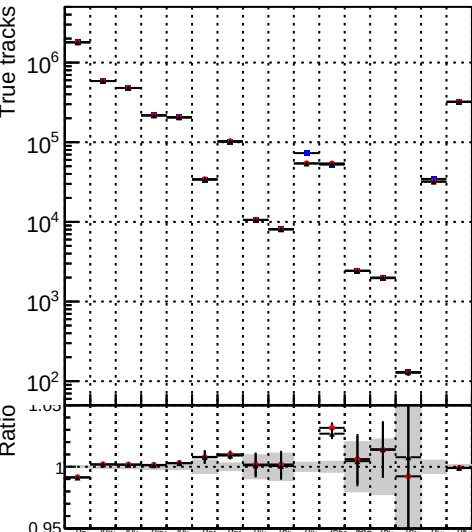


Number of tracks vs collection



Number of true tracks vs collection



Number 

Number	—●—	DQM_mkFit_TT_pL
	—▲—	DQM_mkFit_TT_pLW

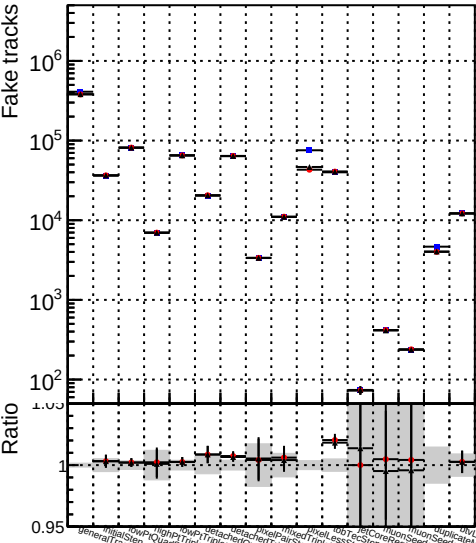


Figure 1 consists of two panels. The top panel is a log-scale plot of 'Duplicate tracks' (y-axis, ranging from 10⁰ to 10⁵) for 15 methods (x-axis). The bottom panel is a linear-scale plot of 'Ratio' (y-axis, ranging from 0.9 to 1.0) for the same 15 methods. The x-axis labels are: General, Initial, WFO, High, Conf, Thresh, Detach, Pk, Pk+Link, Trel, NoTrel, RCore, Fusion, Snp, and Duplication. The top panel shows that the 'Duplicate tracks' for most methods are between 10¹ and 10³, with 'Initial' and 'WFO' having the highest values around 10^{4.5}. The bottom panel shows that the 'Ratio' for most methods is close to 1.0, with 'Initial' and 'WFO' having ratios slightly above 1.0 and 'Duplication' having a ratio slightly below 1.0.

Number of pileup tracks vs collection

