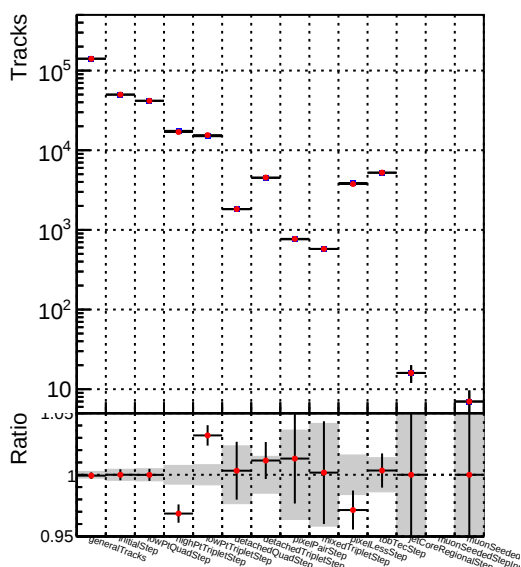
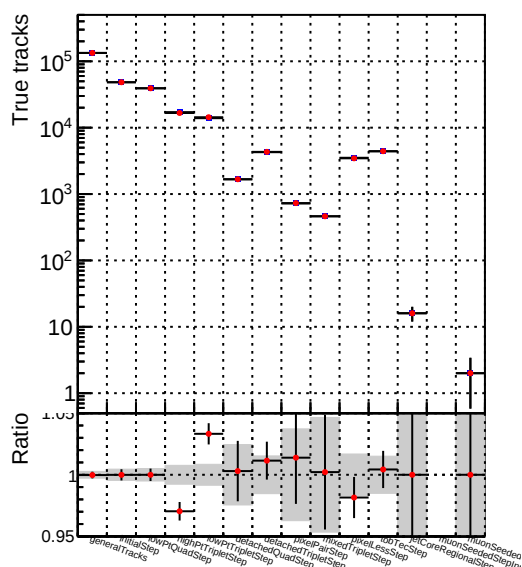


Number of tracks vs collection



Number of true tracks vs collection



DQM_V0001_R000000001_Global_mkFit_batch

Number	Description
—●—	DQM_V0001_R000000001_Global_mkFit_NObatch

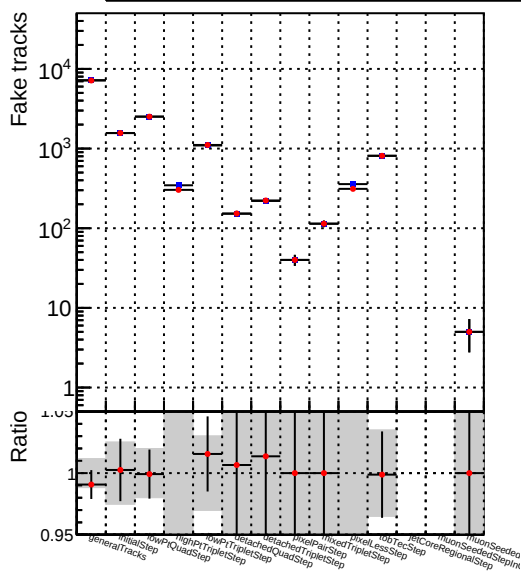


Figure 1 consists of two vertically stacked panels sharing a common x-axis. The x-axis labels, from left to right, are: generalTracks, MultiStep, WPP, PTT, QuadStep, highPTT, lowPTT, detached, detachedQuadStep, PicoPairStep, mixed, TripleStep, LescStep, LST, coreRegionStep, and MicroSeeded. The top panel is a log-linear plot of 'Duplicate tracks' (y-axis, log scale from 1 to 1000) versus the methods. It features red dots with horizontal error bars. The bottom panel is a log-linear plot of 'Ratio' (y-axis, log scale from 0.95 to 1.05) versus the methods. It features grey vertical bars with red dots at the center of each bar. A horizontal dashed line is drawn at Ratio = 1.0 in the bottom panel.

Number of pileup tracks vs collection

