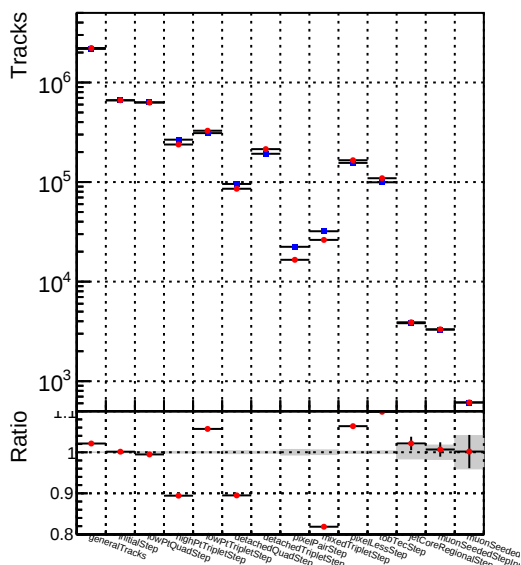
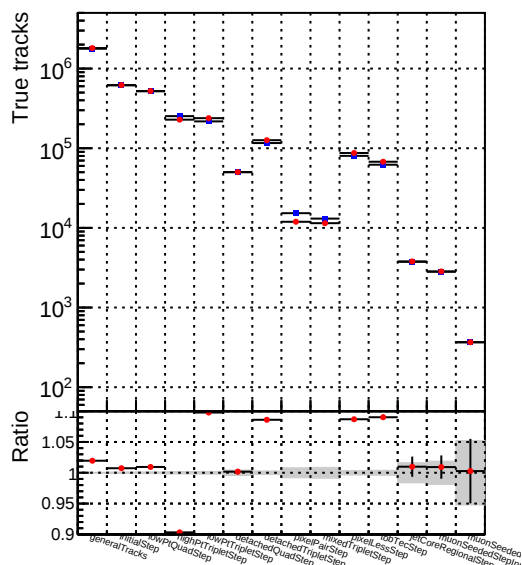


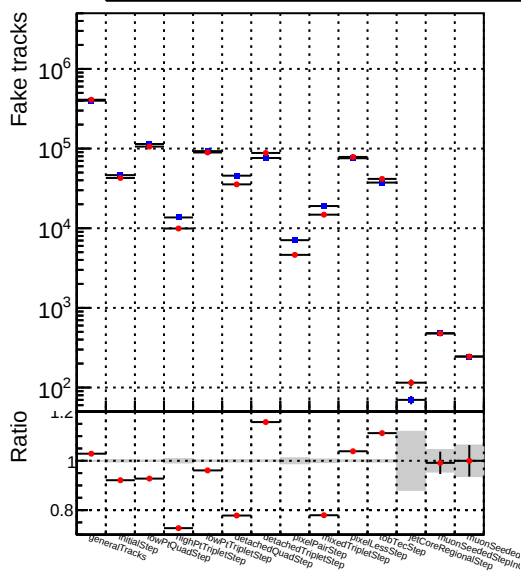
Number of tracks vs collection



Number of true tracks vs collection



Number —●— DQM_mkFit_TT_retrain



The figure consists of two vertically stacked panels sharing a common x-axis representing different processing steps. The top panel displays 'Duplicate tracks' on a logarithmic y-axis ranging from 10^0 to 10^5 . Data points are shown as blue dots with vertical error bars. The bottom panel displays 'Ratio' on a linear y-axis ranging from 0.9 to 1.3. Data points are represented by grey bars with black error bars.

Step	Duplicate Tracks (approx.)	Ratio (approx.)
generalTracks	4×10^4	1.25
initialStep	5×10^1	1.05
highPTQuasiStep	3×10^2	1.15
highPTTripleStep	2×10^2	1.0
detachedQuadStep	1.2×10^3	1.0
TriplePairStep	5×10^1	1.18
mixedTripleStep	1.2×10^1	1.0
TripleLessStep	1.2×10^2	1.0
beforeEigenStep	3×10^2	1.0
minorSeedsStep	-	1.0

Number of pileup tracks vs collection

