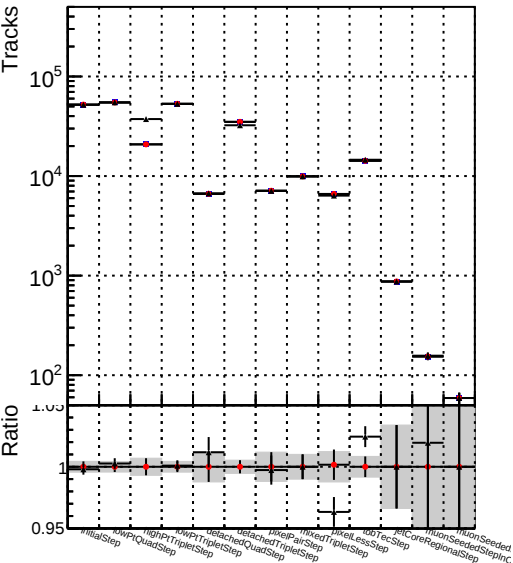
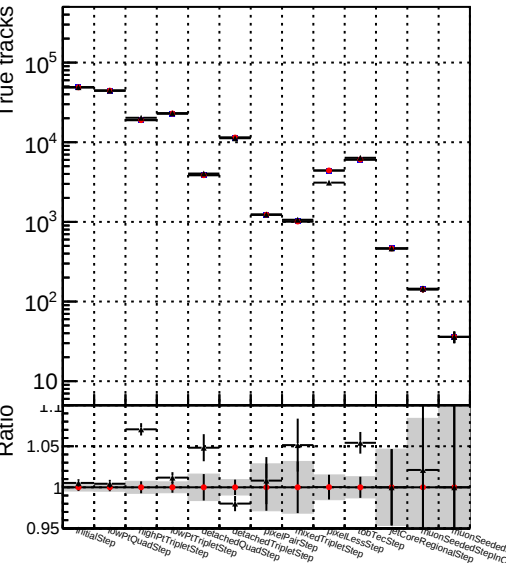


Number of tracks vs collection

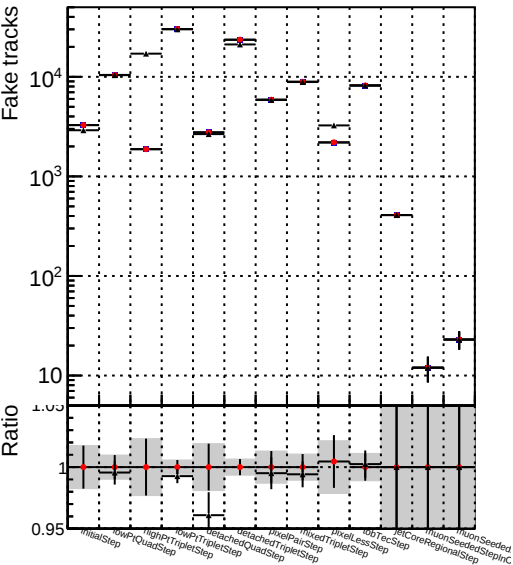


Number of true tracks vs collection



Number	Legend	File Path	Model	Fit Type	Adjustment
1	Blue line with error bars	./../CMSSW_12_4_0_pre3/src/DQM_V0001_R0000000001	Global	mkFit	batchCAND-adjusted
2	Red line with error bars	./../CMSSW_12_4_0_pre3/src/DQM_V0001_R0000000001	Global	mkFit	CAND
3	Black line with error bars	DQM_V0001_R0000000001	Global	mkFit	CAND-AFTERCONFLICT

Number



The figure consists of two vertically stacked plots sharing a common x-axis. The x-axis labels are: InitialStep, WWPInitialStep, WWPQuasiStep, HighPrTripletStep, ResolvedQuadStep, DetachedTripletStep, WWPPairStep, MixedTripletStep, PseudoLessStep, WWPecStep, MCCoreRegionalStep, and MonSeededStepInc.

The top plot, titled "Duplicate tracks", has a logarithmic y-axis ranging from 10^1 to 10^2 . It displays black crosses representing mean values and vertical error bars indicating variability. The data points show a general upward trend across the steps.

The bottom plot, titled "Ratio", has a linear y-axis ranging from 2 to 4. It displays grey bars representing mean values and vertical error bars. Most data points in this plot are clustered around a value of 2.

Number of pileup tracks vs collection

