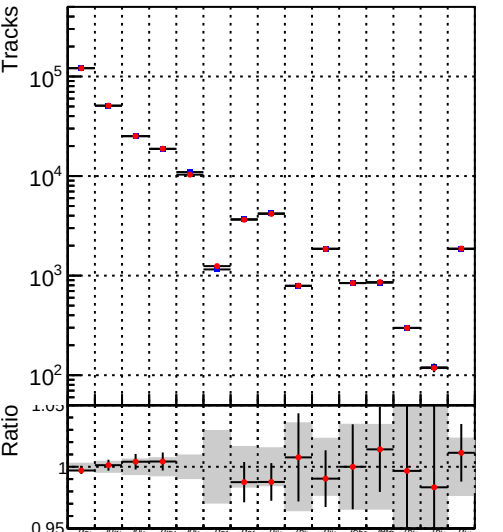
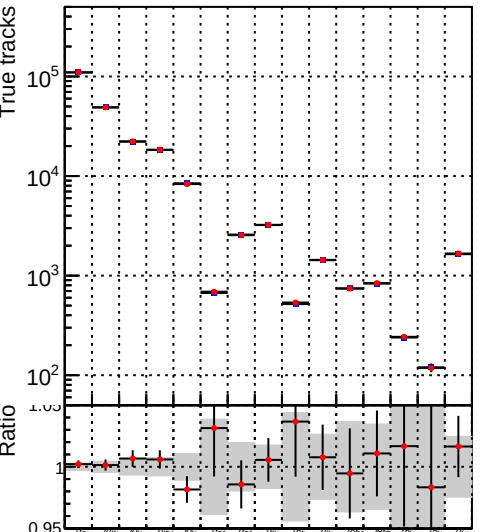


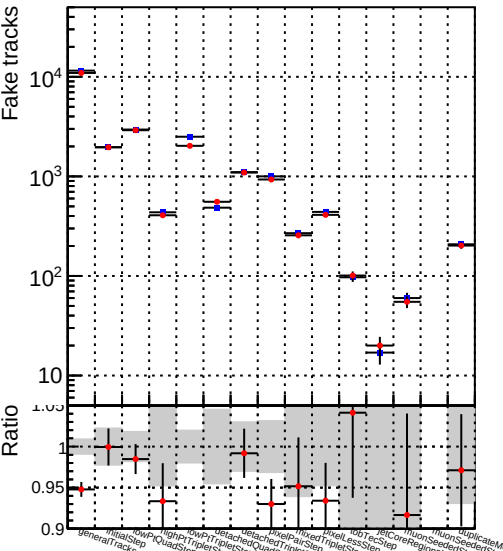
Number of tracks vs collection



Number of true tracks vs collection



Number	Model
1	DQM CKF TT retrainOldFiles125 v2 prelimWPM epoch2



The figure is a log-linear plot titled "Duplicate tracks". The y-axis is labeled "Ratio" and has a logarithmic scale ranging from 0.8 to 10². The x-axis lists various track types: GeneralTrack, InitialStep, TopoQuark, TopoP1Triplet, DetachedQuark, AttachedQuark, PairStep, PkrtTriplet, PkrtCore, PkrtSeed, and PkrtSeedCore. Each track type has one or more data points represented by red dots with vertical error bars. A solid horizontal line is drawn at Ratio = 1.0. Most track types have ratios close to 1.0, while some like TopoQuark and TopoP1Triplet show higher ratios around 15-20.

Number of pileup tracks vs collection

