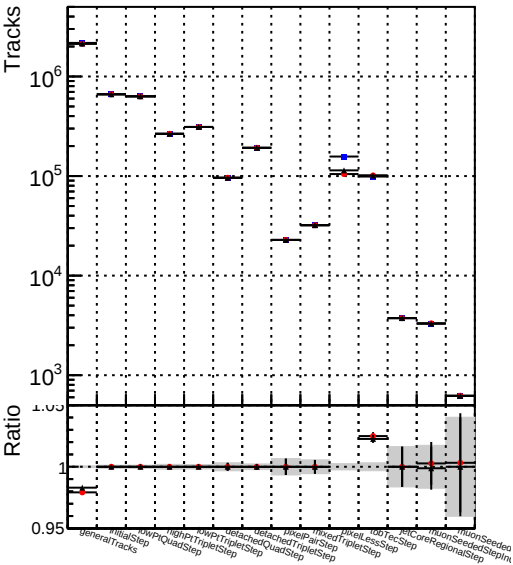
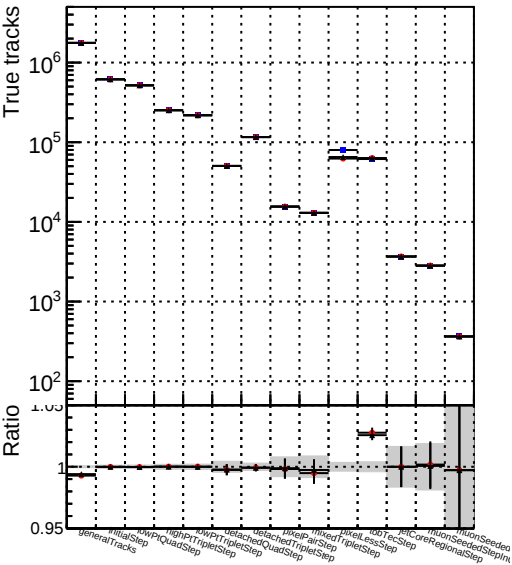


Number of tracks vs collection



Number of true tracks vs collection



Number	DQM_TT_CKFandPless_ORIG DQM_TT_CKFandPless_MODIF
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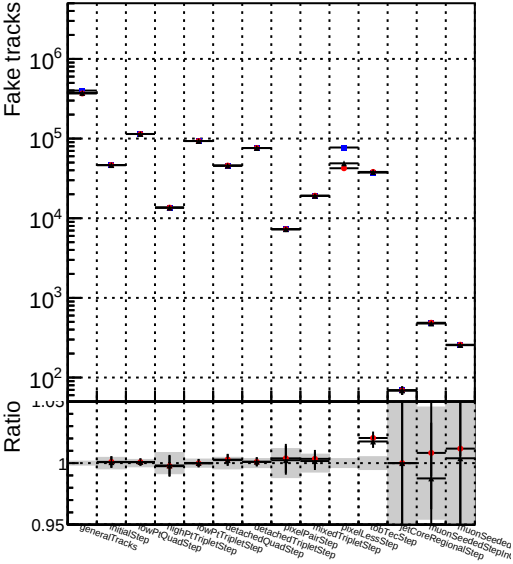


Figure 1 is a dual-axis plot. The x-axis lists 18 methods: GeneralTracks, InitialStep, PowerQuadStep, PowerTripletStep, DetachedTripletStep, DetachedQuadStep, PowerTripletStep, PowerQuadStep, MixedTripletStep, MixedQuadStep, PowerTripletStep, PowerQuadStep, MixedTripletStep, MixedQuadStep, PowerTripletStep, PowerQuadStep, MixedTripletStep, and MixedQuadStep. The bottom y-axis is 'Ratio' on a log scale from 0.9 to 1.1. The top y-axis is 'Duplicate tracks' on a log scale from 10^0 to 10^4. The bottom plot shows grey bars for the ratio, with error bars. The top plot shows black dots with error bars for the number of duplicate tracks.

Number of pileup tracks vs collection

