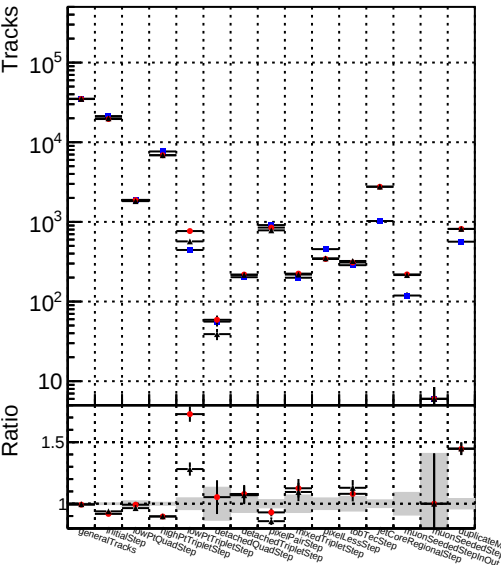
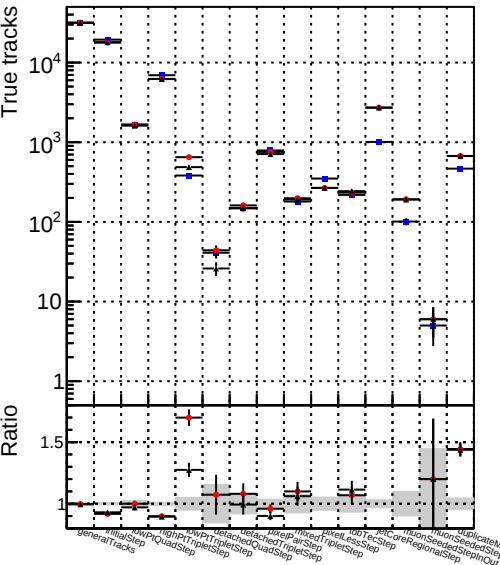


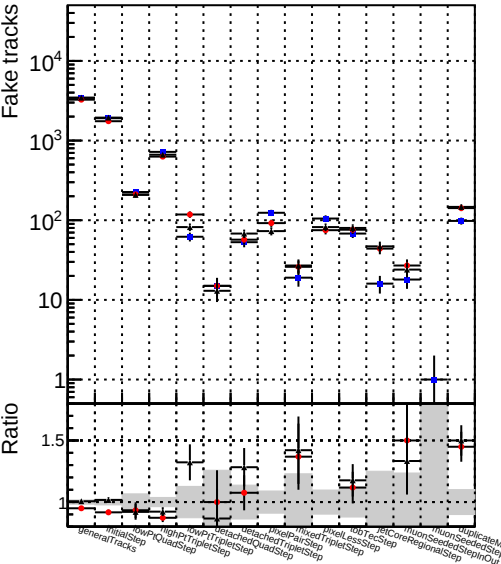
Number of tracks vs collection



Number of true tracks vs collection



Number	Parameter
1	DQMStep3_DisplacedSUSY_default
2	DQMStep3_DisplacedSUSY_defaultNEWT



The figure is a log-log plot titled "Duplicate tracks". The y-axis is labeled "Ratio" and has major ticks at 0.7, 0.8, 0.9, 1, 10, and 10². The x-axis lists ten methods: GeneralTracks, InitialStep, RepeatedQuasiStep, HighPrTripletStep, SelectedTripletStep, PickedTripletStep, PickedLessStep, RobustRecoveryStep, MultiSeedStep, and OrphanSeedStep. Each method has a corresponding data point represented by a blue dot with a vertical error bar. A horizontal grey shaded band highlights the region where the ratio is approximately 0.8.

Method	Approximate Ratio
GeneralTracks	~50
InitialStep	~2.5
RepeatedQuasiStep	~0.8
HighPrTripletStep	~0.8
SelectedTripletStep	~0.8
PickedTripletStep	~0.8
PickedLessStep	~0.8
RobustRecoveryStep	~0.8
MultiSeedStep	~0.8
OrphanSeedStep	~0.8

Number of pileup tracks vs collection

