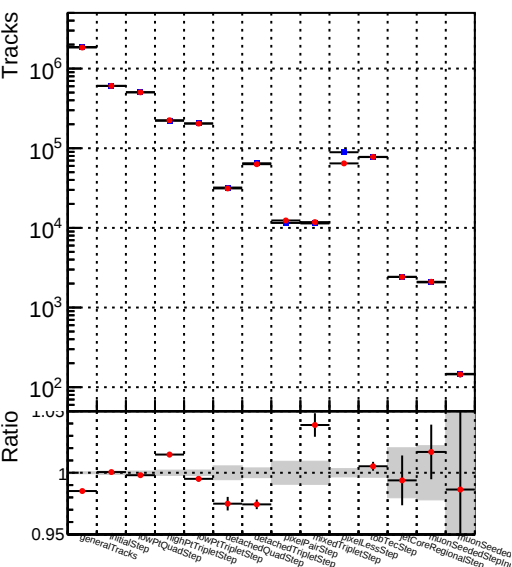
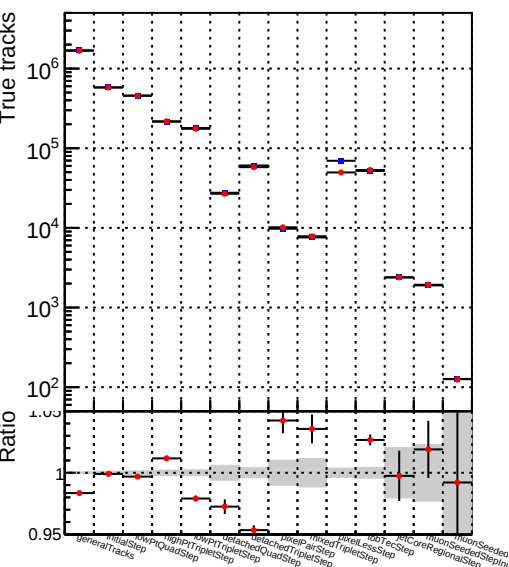


Number of tracks vs collection



Number of true tracks vs collection



Number —●— DOM mkFit TTold

Number —●— DOM mkEit TTold

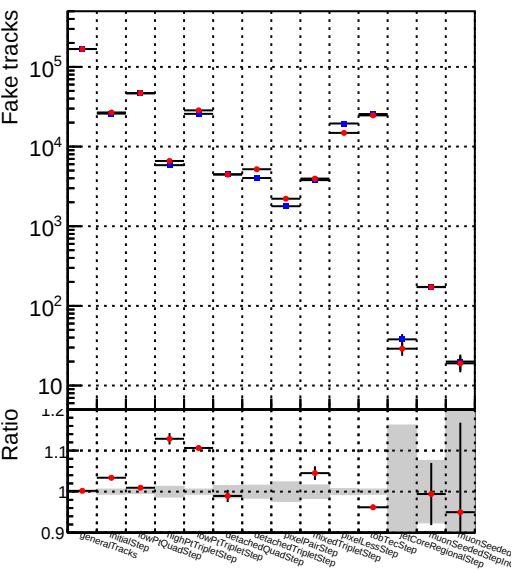


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10⁵. The x-axis lists 15 methods. Each method has a grey shaded box representing a range and a red dot with error bars representing a specific ratio. The methods are: GeneralTracks, WntStep, WntStepQuads, HighPTriplesStep, DetachedTripletStep, DetachedQuadsStep, WntParStep, MixedTripletStep, WntLessStep, WntTripletStep, WntCoreStep, WntRegionalStep, WntSeedsStep, WntStepPin, and WntStepPin.

Method	Ratio (approx.)
GeneralTracks	40,000
WntStep	40
WntStepQuads	200
HighPTriplesStep	10
DetachedTripletStep	300
DetachedQuadsStep	180
WntParStep	2.5
MixedTripletStep	200
WntLessStep	180
WntTripletStep	180
WntCoreStep	0.5
WntRegionalStep	1.8
WntSeedsStep	1.0
WntStepPin	1.0
WntStepPin	1.0

Number of pileup tracks vs collection

