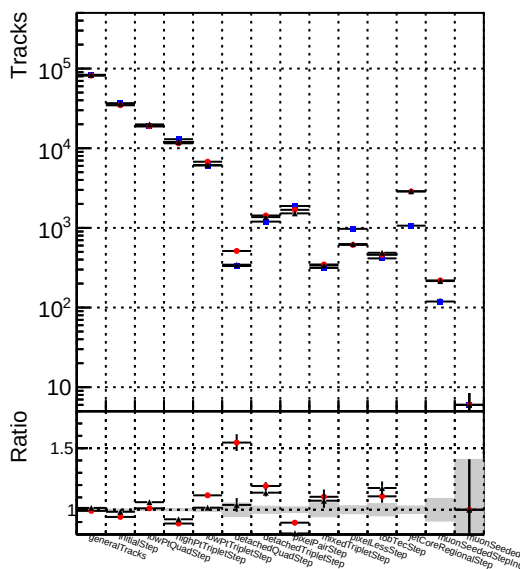
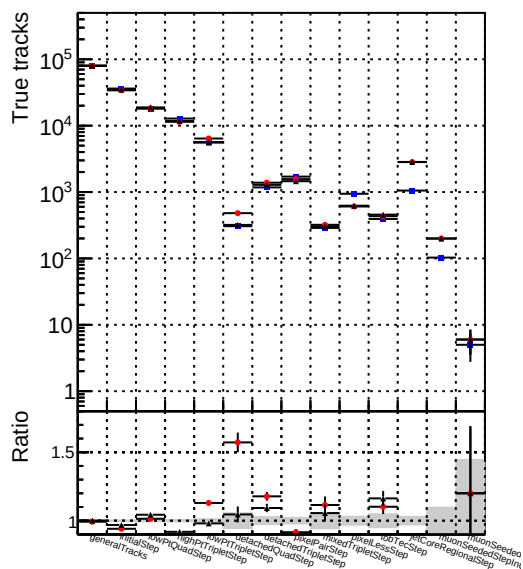


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
1	DQMstep3_DisplacedSUSY_default
2	DQMstep3_DisplacedSUSY_defaultNEWT

Number

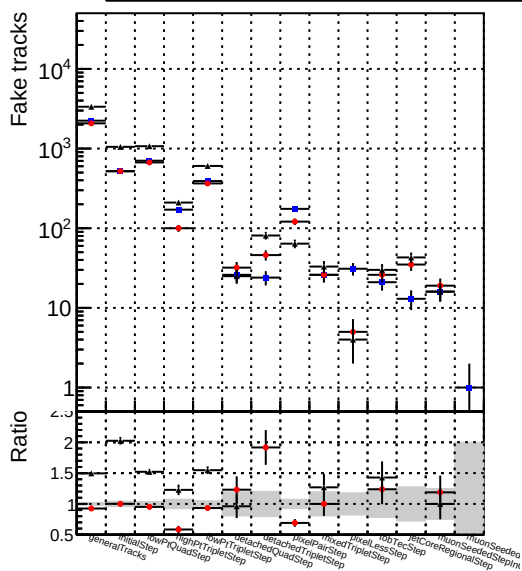


Figure 1 is a log-log plot showing the ratio of duplicate tracks to general tracks for various genomic features. The y-axis is labeled 'Ratio' and ranges from 0.6 to 100. The x-axis is labeled 'Duplicate tracks' and ranges from 10² to 10⁴. The plot shows data points with error bars for various genomic features, including general tracks, mitochondrial DNA, and various repetitive elements. The ratio is generally higher for mitochondrial DNA and lower for repetitive elements.

Genomic Feature	Ratio (approx.)
general tracks	0.6
mitochondrial DNA	100
AluStep	0.8
LINE1Step	0.8
LINE2Step	0.8
LINE3Step	0.8
LINE4Step	0.8
LINE5Step	0.8
LINE6Step	0.8
LINE7Step	0.8
LINE8Step	0.8
LINE9Step	0.8
LINE10Step	0.8
LINE11Step	0.8
LINE12Step	0.8
LINE13Step	0.8
LINE14Step	0.8
LINE15Step	0.8
LINE16Step	0.8
LINE17Step	0.8
LINE18Step	0.8
LINE19Step	0.8
LINE20Step	0.8
LINE21Step	0.8
LINE22Step	0.8
LINE23Step	0.8
LINE24Step	0.8
LINE25Step	0.8
LINE26Step	0.8
LINE27Step	0.8
LINE28Step	0.8
LINE29Step	0.8
LINE30Step	0.8
LINE31Step	0.8
LINE32Step	0.8
LINE33Step	0.8
LINE34Step	0.8
LINE35Step	0.8
LINE36Step	0.8
LINE37Step	0.8
LINE38Step	0.8
LINE39Step	0.8
LINE40Step	0.8
LINE41Step	0.8
LINE42Step	0.8
LINE43Step	0.8
LINE44Step	0.8
LINE45Step	0.8
LINE46Step	0.8
LINE47Step	0.8
LINE48Step	0.8
LINE49Step	0.8
LINE50Step	0.8
LINE51Step	0.8
LINE52Step	0.8
LINE53Step	0.8
LINE54Step	0.8
LINE55Step	0.8
LINE56Step	0.8
LINE57Step	0.8
LINE58Step	0.8
LINE59Step	0.8
LINE60Step	0.8
LINE61Step	0.8
LINE62Step	0.8
LINE63Step	0.8
LINE64Step	0.8
LINE65Step	0.8
LINE66Step	0.8
LINE67Step	0.8
LINE68Step	0.8
LINE69Step	0.8
LINE70Step	0.8
LINE71Step	0.8
LINE72Step	0.8
LINE73Step	0.8
LINE74Step	0.8
LINE75Step	0.8
LINE76Step	0.8
LINE77Step	0.8
LINE78Step	0.8
LINE79Step	0.8
LINE80Step	0.8
LINE81Step	0.8
LINE82Step	0.8
LINE83Step	0.8
LINE84Step	0.8
LINE85Step	0.8
LINE86Step	0.8
LINE87Step	0.8
LINE88Step	0.8
LINE89Step	0.8
LINE90Step	0.8
LINE91Step	0.8
LINE92Step	0.8
LINE93Step	0.8
LINE94Step	0.8
LINE95Step	0.8
LINE96Step	0.8
LINE97Step	0.8
LINE98Step	0.8
LINE99Step	0.8
LINE100Step	0.8

Number of pileup tracks vs collection

