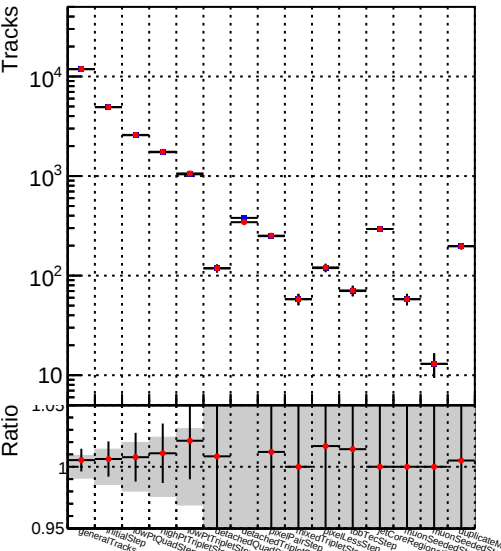
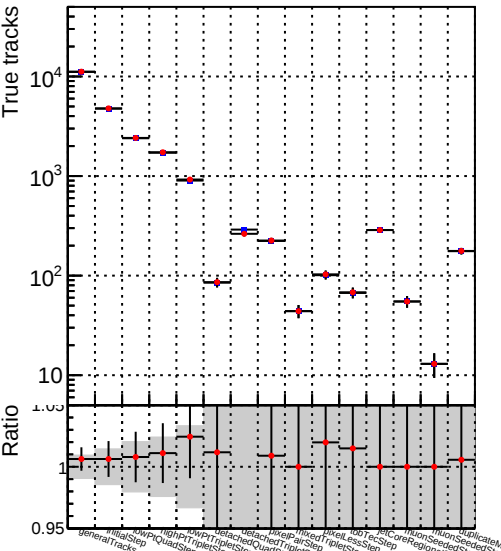


Number of tracks vs collection



Number of true tracks vs collection



Numbe	—●—	DQM_V0001_R0000000001_Global_mkFit100dt_RECO
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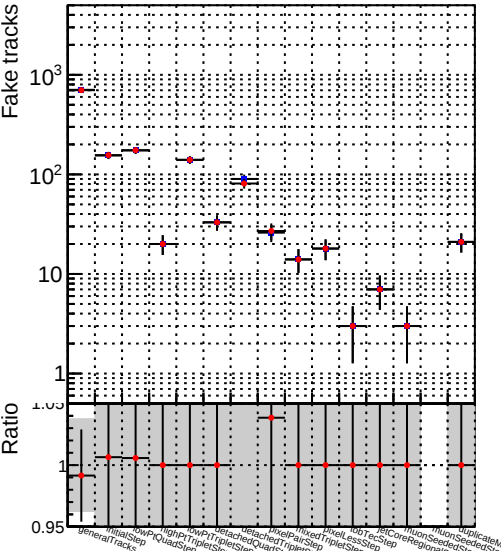


Figure 1 is a plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10. The x-axis lists the methods: General Trace, Initial Step, Low Power Triangles, High Power Triangles, Detached Quiver Triangles, Poset Pair Step, Near Step, Fire Step, 100 Triangles, Net Convergence Step, Near Seeded Quiver, and Quiver Seeded Quiver. Each method has a grey bar representing the ratio and a red dot with error bars representing the standard deviation. The 'General Trace' method has a significantly higher ratio (around 15) compared to the others (around 1.0).

Number of pileup tracks vs collection

