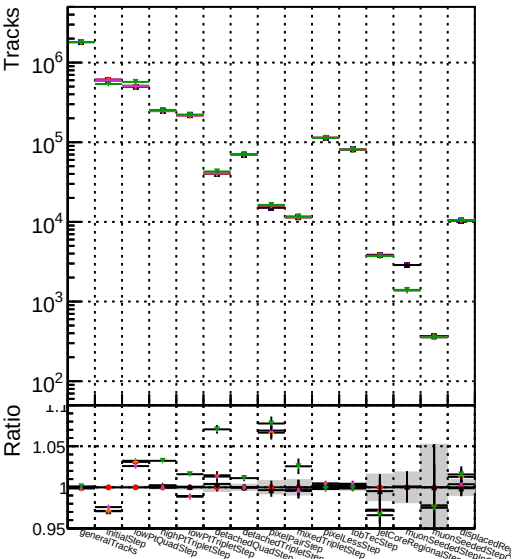


Number of tracks vs collection



Number of true tracks vs collection

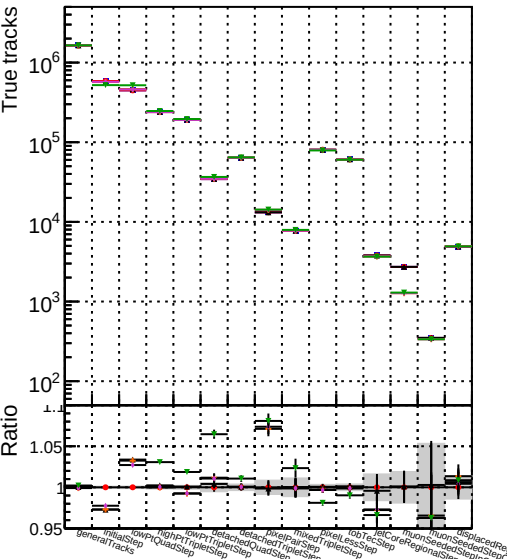
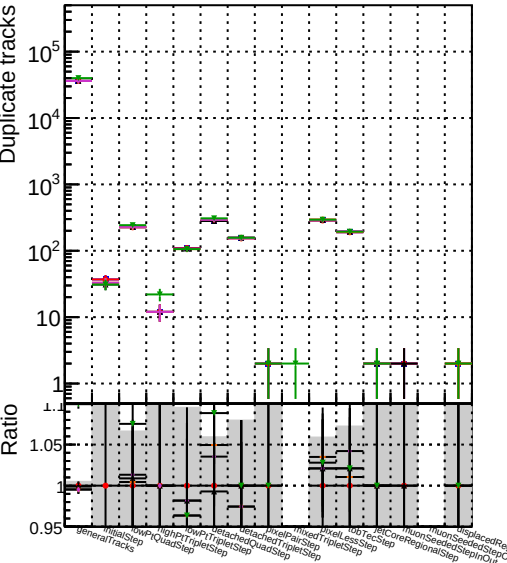
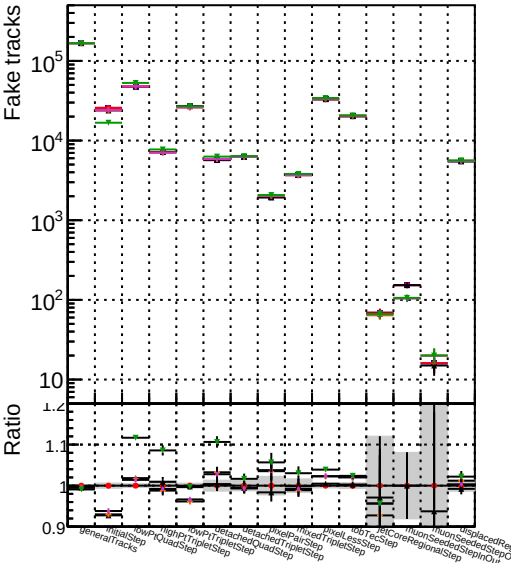


Figure 1: A horizontal bar chart showing the number of outliers detected by various methods. The methods are: DGM original, DGM original vector 1000evt, DGM fitted, DGM fitted 1000evt, DGM fitted cpeok 1000evt, DGM fitted SORTRZ 1000evt, DGM fitted SORTRZ TESTOUTLIER3 1000evt, and DGM fitted SORTRZ TESTOUTLIER3 1000evt. The y-axis is labeled 'Number' and ranges from 0 to 10. The x-axis represents the number of outliers. The bars show the following approximate values: DGM original (10), DGM original vector 1000evt (10), DGM fitted (10), DGM fitted 1000evt (10), DGM fitted cpeok 1000evt (10), DGM fitted SORTRZ 1000evt (10), DGM fitted SORTRZ TESTOUTLIER3 1000evt (10), and DGM fitted SORTRZ TESTOUTLIER3 1000evt (10).



Number of pileup tracks vs collection

