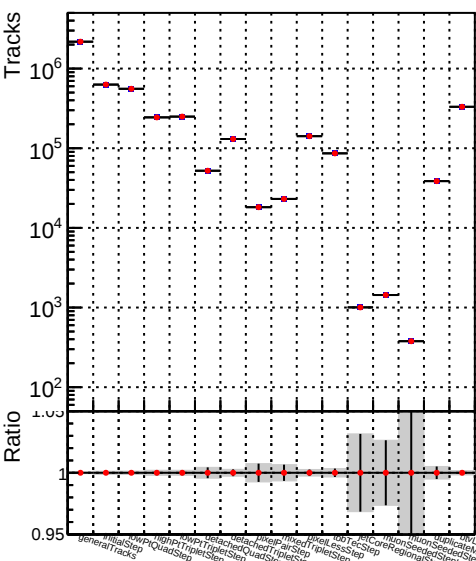
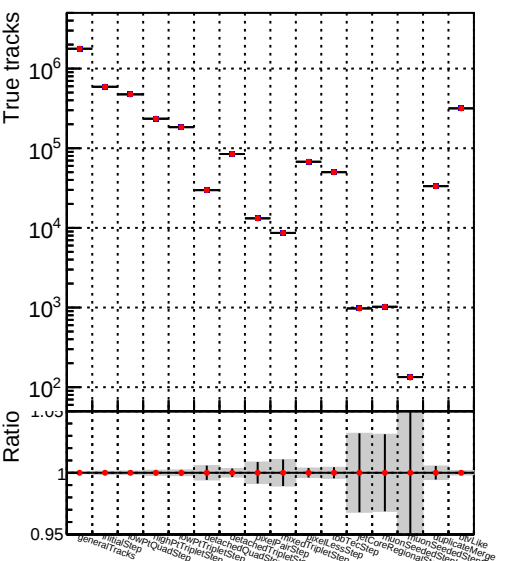


Number of tracks vs collection



Number of true tracks vs collection



Number —●— DQM_TT_CKF_MODIF

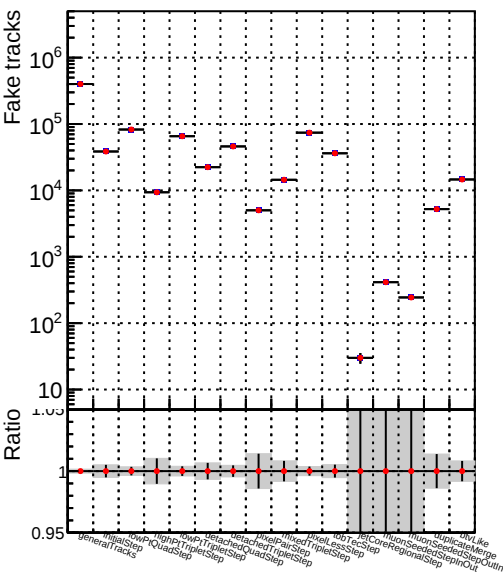


Figure 1 is a plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000 on a logarithmic scale. The x-axis lists 20 methods: Lasso, Ridge, ElasticNet, AdaptiveLasso, Huber, LeastAbsolute, Lasso2, Lasso3, Lasso4, Lasso5, Lasso6, Lasso7, Lasso8, Lasso9, Lasso10, Lasso11, Lasso12, Lasso13, Lasso14, Lasso15. A horizontal line at Ratio=1 indicates perfect agreement. Grey bars represent the ratio of tracks between the method on the x-axis and the method on the y-axis. Red dots with error bars represent the ratio of duplicate tracks between the method on the x-axis and the method on the y-axis.

Number of pileup tracks vs collection

