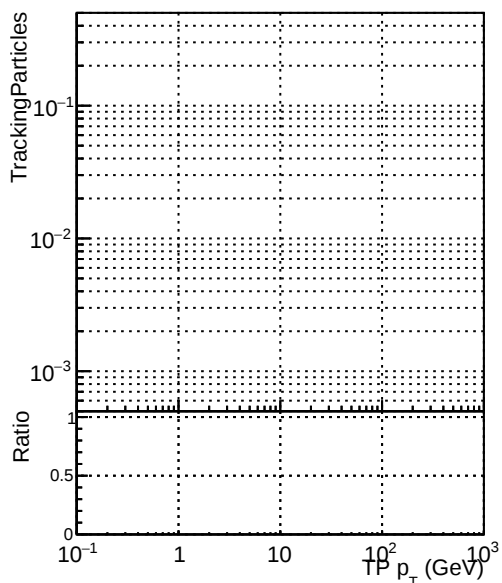
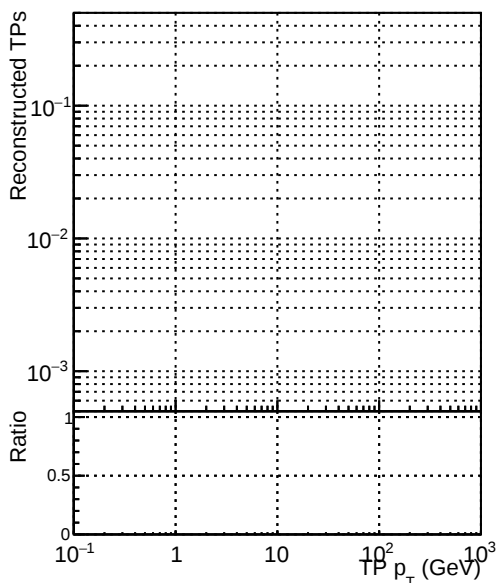


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT



N of sim	Color	Model	Pixel	Template	Cut	ChiSquare	1 σ Step2	0-1000 eta2	0-1000 eta2
10	Black	DQM	pixe	Template	Cut <td>ChiSquare15</td> <td>Step2</td> <td>0-1000 eta2</td> <td>0-1000 eta2</td>	ChiSquare15	Step2	0-1000 eta2	0-1000 eta2
10	Black	DQM	pixe	Template	Cut <td>ChiSquare15</td> <td>Step2</td> <td>0-1000 eta2</td> <td>0-1000 eta2</td>	ChiSquare15	Step2	0-1000 eta2	0-1000 eta2
10	Black	DQM	pixe	Template	Cut <td>ChiSquare20</td> <td>Step2</td> <td>0-1000 eta2</td> <td>0-1000 eta2</td>	ChiSquare20	Step2	0-1000 eta2	0-1000 eta2
10	Black	DQM	pixe	Template	Cut <td>ChiSquare30</td> <td>Step2</td> <td>0-1000 eta2</td> <td>0-1000 eta2</td>	ChiSquare30	Step2	0-1000 eta2	0-1000 eta2

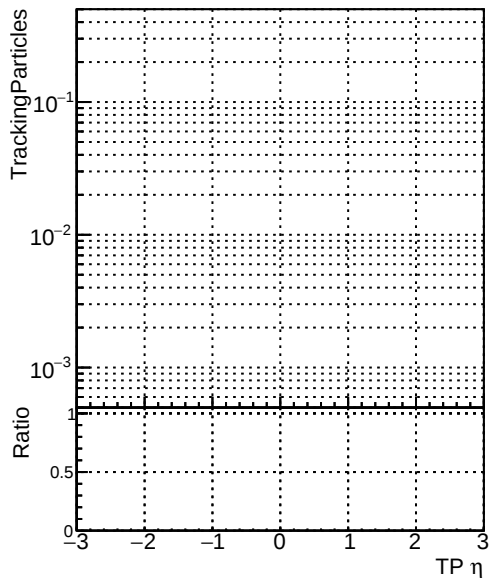
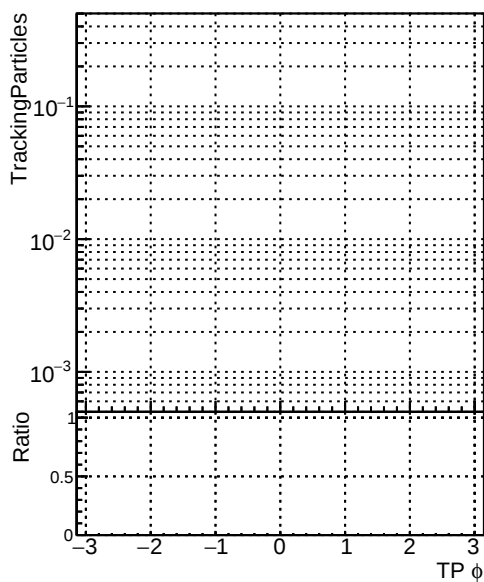


Figure 10 is a log-linear plot showing the ratio of reconstructed TPs to the ground truth TPs versus the TP index η . The y-axis is logarithmic, ranging from 0 to 10^{-1} . The x-axis is linear, ranging from -3 to 3. The plot shows a series of vertical lines at integer values of η , with the ratio consistently near 1.0.

N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

