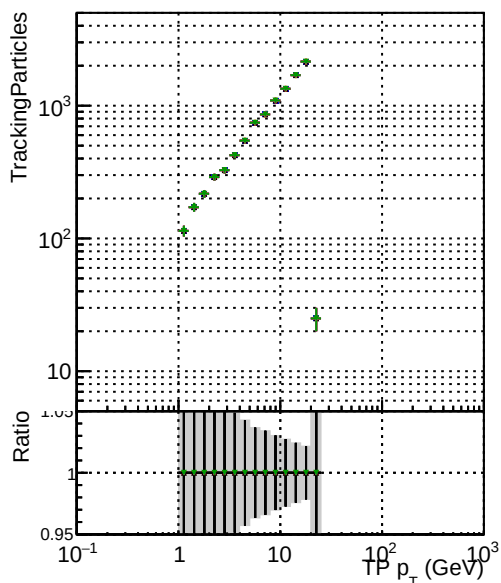
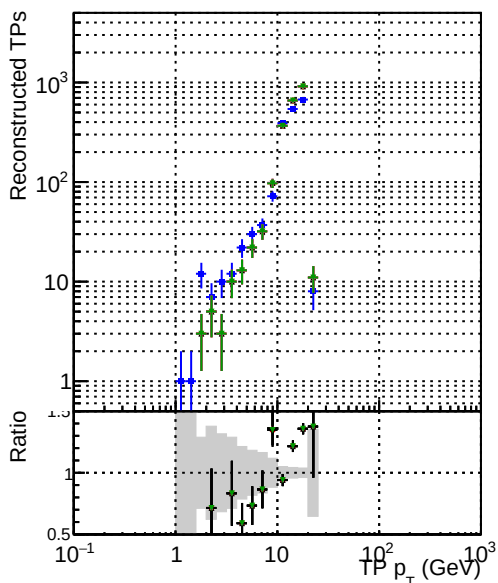


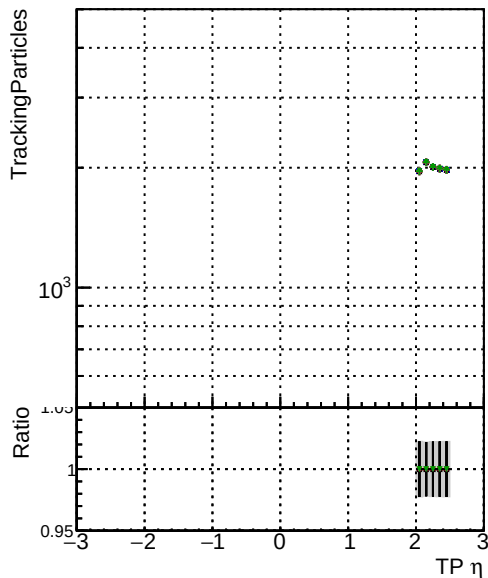
N of simulated tracks vs pT



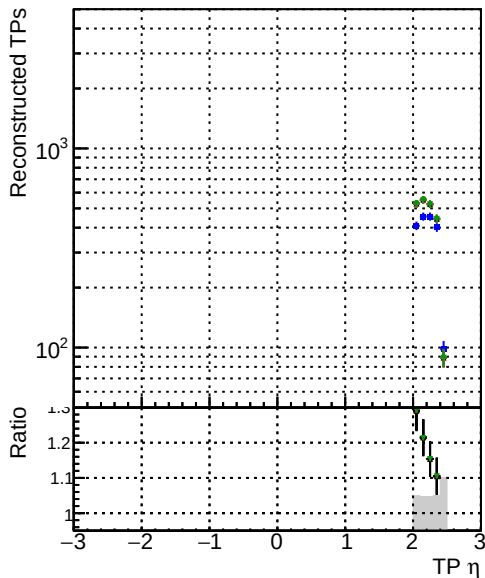
N of associated tracks (simToReco) vs pT



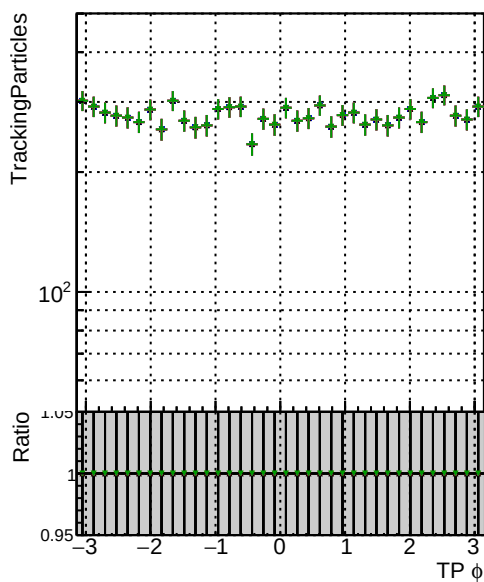
N of sim	Model	Pixel	Template	Cut	ChSquare	Step	ϵ_{eff}	ϵ_{th}	ϵ_{rel}
100	DQM	pixelC	Template	Cut <td>ChSquare15</td> <td>Step2</td> <td>0.11±0.01</td> <td>0.12±0.01</td> <td>0.09±0.01</td>	ChSquare15	Step2	0.11±0.01	0.12±0.01	0.09±0.01
100	DQM	pixelC	Template	Cut <td>ChSquare15</td> <td>Step2</td> <td>0.11±0.01</td> <td>0.12±0.01</td> <td>0.09±0.01</td>	ChSquare15	Step2	0.11±0.01	0.12±0.01	0.09±0.01
100	DQM	pixelC	Template	Cut <td>ChSquare20</td> <td>Step2</td> <td>0.11±0.01</td> <td>0.12±0.01</td> <td>0.09±0.01</td>	ChSquare20	Step2	0.11±0.01	0.12±0.01	0.09±0.01
100	DQM	pixelC	Template	Cut <td>ChSquare30</td> <td>Step2</td> <td>0.11±0.01</td> <td>0.12±0.01</td> <td>0.09±0.01</td>	ChSquare30	Step2	0.11±0.01	0.12±0.01	0.09±0.01



```
pr1to20 eta20to20p5
pr1to20 eta20to20p5
pr1to20 eta20to20p5
pr1to20 eta20to20p5
pr1to20 eta20to20p5
```



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

