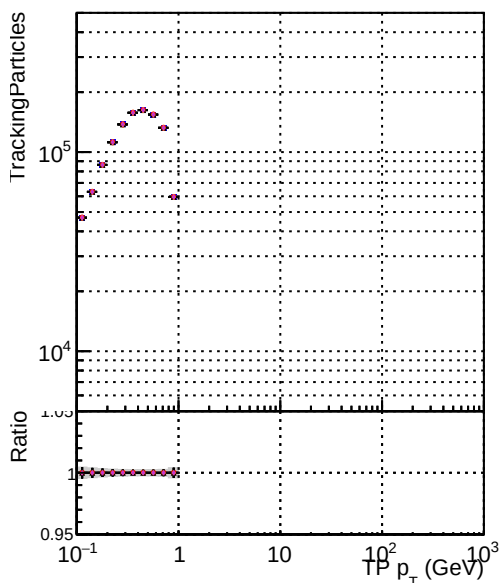
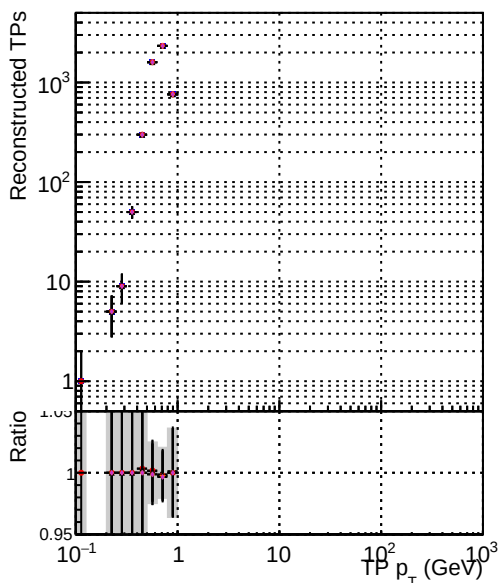


N of simulated tracks vs pT

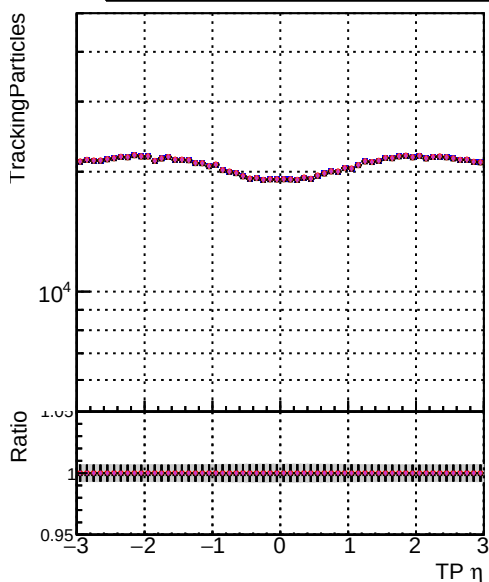


N of associated tracks (simToReco) vs pT



N of sim		DOM mkFit XiMinusNOPU NEWdefault specPless2
		DOM mkFit XiMinusNOPU NEWdefault specPless3
		DOM mkFit XiMinusNOPU NEWdefault specPless4
		DOM mkFit XiMinusNOPU NEWdefault specPless4

N of sim

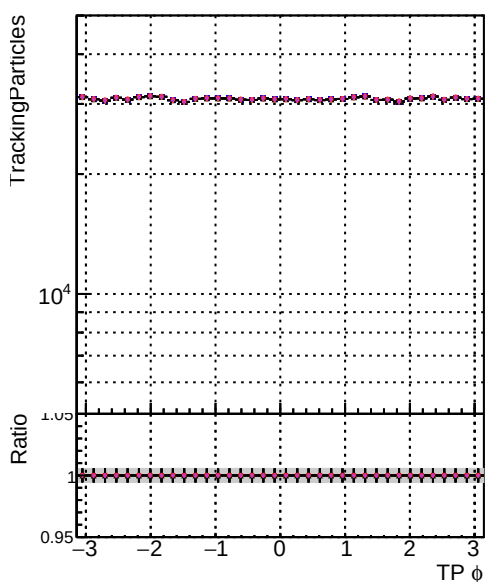


The figure consists of two vertically stacked panels sharing a common x-axis labeled 'TP' ranging from -3 to 3.

The top panel is a scatter plot with 'Reconstructed TPS' on the y-axis, which is on a logarithmic scale from 10^0 to 10^3 . The data points are represented by magenta circles with vertical error bars. The points are scattered across the plot, with a notable peak around TP = 0 reaching approximately 4×10^2 .

The bottom panel is a bar chart with 'Ratio' on the y-axis, ranging from 0.95 to 1.05. The bars are black with white outlines. A horizontal red line is drawn at Ratio = 1.0. Most bars are clustered around the 1.0 ratio, with some variation, particularly at the extremes of TP.

N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

