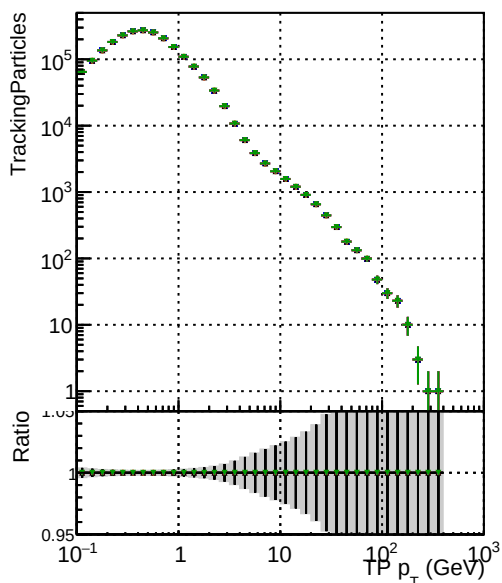
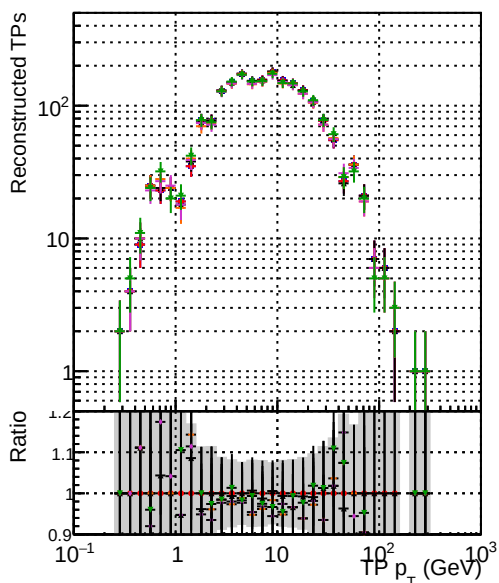


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

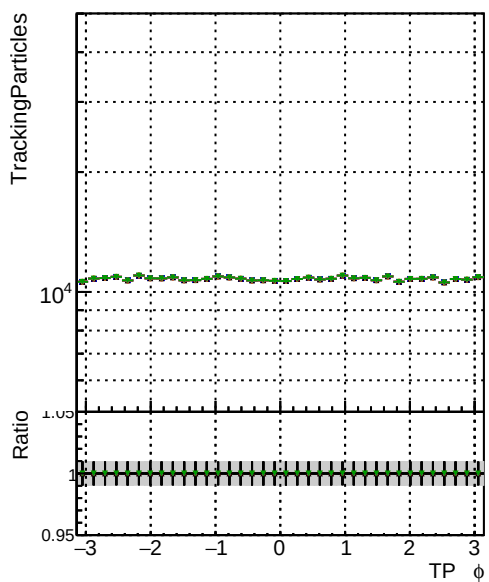


Legend:

- DCM original originalvector 1000evt
- DCM original 1000evt
- DCM fitted 1000evt
- DCM fit cpeok 5000evt
- DCM fit cpeok SORTRZ2 1000evt
- DCM fit cpeok SORTRZ2 TESTOUTLIER3 1000evt

Figure 1 consists of two vertically stacked panels sharing a common x-axis labeled 'TP' (Time Period) ranging from -3 to 3. The top panel's y-axis is labeled 'TrackingParticles' and has a logarithmic scale with major ticks at 10^4 and 10^5 . The data is represented by a green line with circular markers, showing a relatively flat trend around 5×10^4 . The bottom panel's y-axis is labeled 'Ratio' and has a linear scale from 0.95 to 1.05. The data is represented by a green line with circular markers, showing a relatively flat trend around 1.0.

N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

