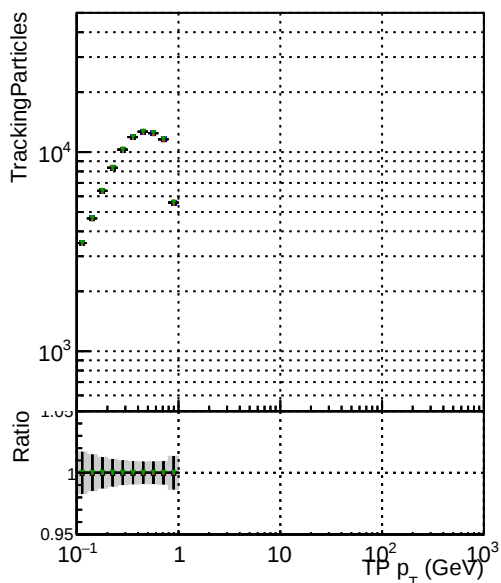
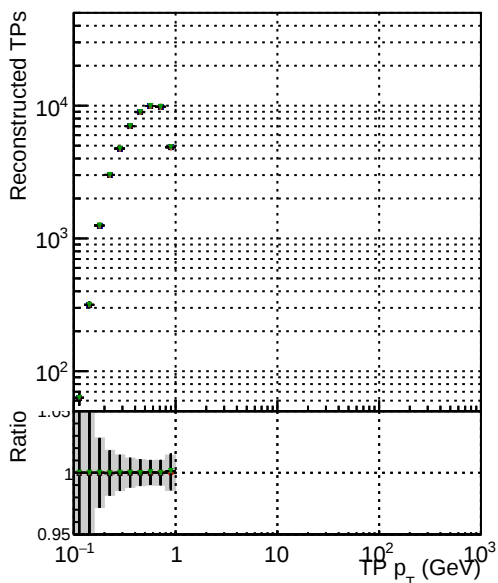


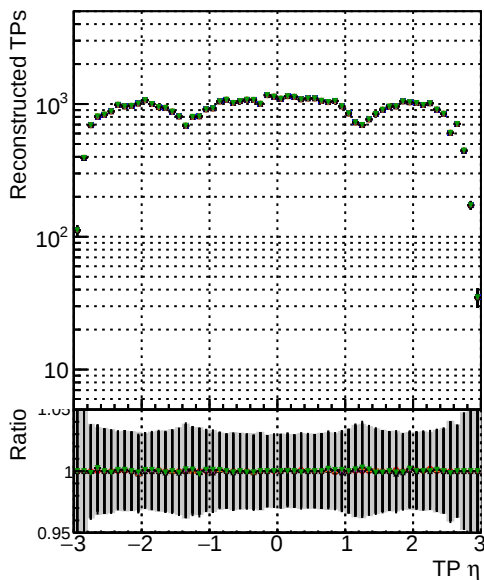
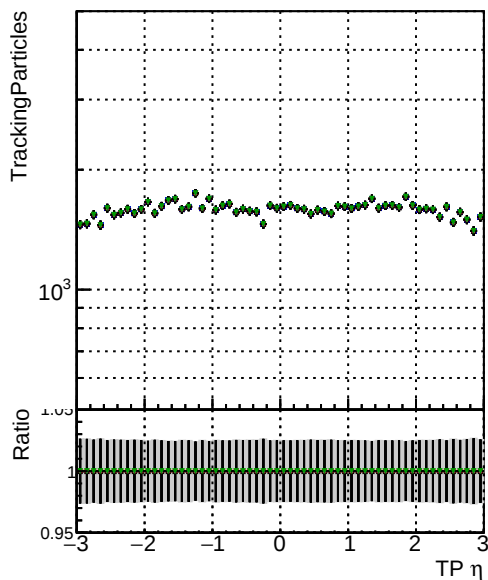
N of simulated tracks vs pT



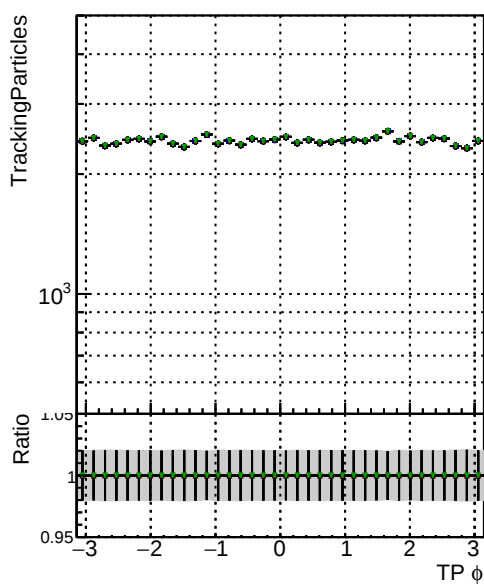
N of associated tracks (simToReco) vs pT



The diagram illustrates the relationship between the number of sine waves (N of sin) and the resulting signal. It shows a box labeled 'N of sin' connected to a vertical stack of four horizontal lines. Each line is associated with a specific signal: 'signal option1', 'signal option2', 'original option0', and 'original option1'. The signals are represented by different colored dots (black, orange, green, and red) on the lines.



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

