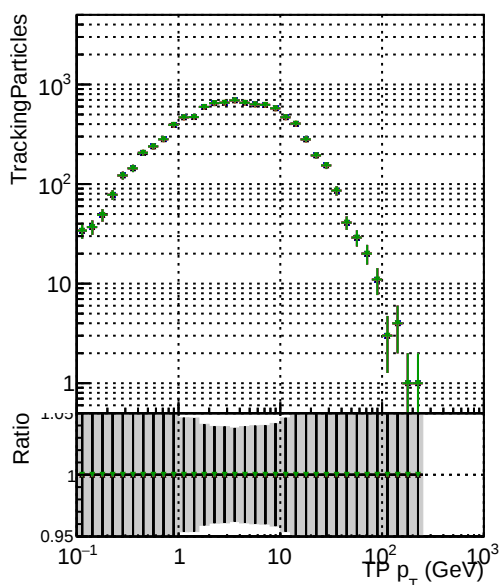


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

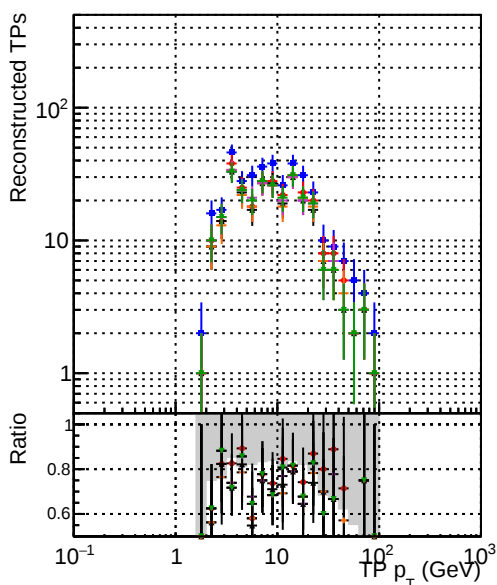
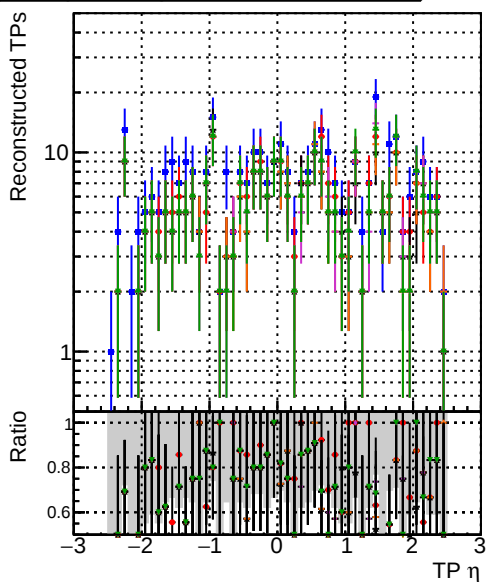
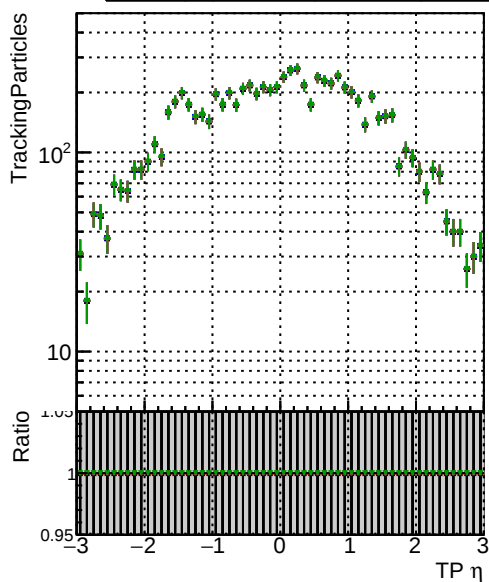
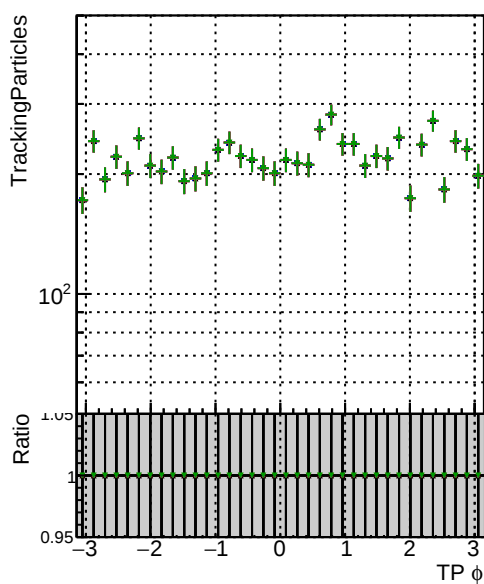


Figure 1: Schematic representation of the experimental design. The figure shows a timeline of the experiment. A box labeled 'N of sin' indicates the number of sine waves. The timeline includes a 'fix' period, followed by a 'stimulus' period (represented by a sine wave), and a 'response' period (represented by a hand icon). The stimulus is presented for 2 seconds, and the response is recorded for 2 seconds. The response is then compared to the stimulus. The timeline is divided into four segments: 'fix', 'stimulus', 'response', and 'comparison'.



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

