

Figure 1 consists of two panels. The top panel is a log-log plot of 'Tracking Particles' (y-axis, ranging from 10 to 1000) versus p_T (GeV) (x-axis, ranging from 10^{-1} to 10^3). It shows black dots representing the tracking particle yield and green crosses representing the ratio of tracking particles to total particles. The bottom panel is a log-log plot of 'Ratio' (y-axis, ranging from 0.95 to 1.05) versus p_T (GeV) (x-axis, ranging from 10^{-1} to 10^3). It shows green crosses representing the ratio of tracking particles to total particles. The ratio is approximately 1.0 for $p_T < 100$ GeV and decreases to about 0.5 for $p_T > 100$ GeV.