

Figure 1 is a log-log plot showing the ratio of fake duplicates to the total number of tracks as a function of the track reference point r (cm). The x-axis, labeled "track ref. point r (cm)", ranges from 10^{-2} to 10^2 . The y-axis, labeled "Ratio", ranges from 0 to 0.01. The data points, represented by black dots, show a ratio that is consistently near zero across the entire range of r .