

Figure 1 consists of two panels. The top panel is a log-log plot of the number of reconstructed tracks (N) versus the minimum distance of reconstruction (ΔR). The x-axis ranges from 10^{-3} to 10^0 , and the y-axis ranges from 10^0 to 10^4 . Data points are shown as black dots, and a fit is shown as a red line. The bottom panel shows the ratio of the fit to the data on a linear scale from 0.9 to 1.1, with data points as black dots and a fit as a red line. The x-axis is the same as the top panel.