

Figure 1 consists of two panels. The top panel shows the ratio of fake+duplicates vs. track reference point r (cm) on a logarithmic scale. The y-axis ranges from 0 to 1. The bottom panel shows the ratio of the same quantities, with the y-axis ranging from 0.8 to 1.4. Both panels have a horizontal dashed line at $y=1$. The x-axis is labeled 'track ref. point r (cm)' and ranges from 10^{-2} to 10^2 . The data points are color-coded: green, magenta, red, orange, and black. The top panel shows a significant increase in the ratio for some track types at larger r , while the bottom panel shows a more stable ratio around 1.0.

