

Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30. The top plot's y-axis is 'fake duplication rate ν_s dz' ranging from 0 to 0.5. It shows data points with vertical error bars for four track dz ranges: -10 to 0 cm (blue squares), 0 to 10 cm (orange stars), 10 to 20 cm (green circles), and 20 to 30 cm (red diamonds). The bottom plot's y-axis is 'Ratio' ranging from 0 to 1. It shows the ratio of the fake duplication rate to the true duplication rate for the same four track dz ranges, with data points and error bars. The ratio is generally higher for the -10 to 0 cm range and lower for the 10 to 20 cm range.