

Figure 1 is a plot showing the ratio of fake-glyphic rates versus track d_{xy} (cm). The x-axis ranges from -25 to 25 cm, and the y-axis ranges from 0.5 to 0.5. Data points are shown for two different track lengths (10 cm and 20 cm) and two different track widths (1 cm and 2 cm). The ratio is highest for the 10 cm track length and lowest for the 20 cm track length. The ratio is also highest for the 1 cm track width and lowest for the 2 cm track width. The ratio is approximately 0.2 for the 10 cm track length and 1 cm track width, and approximately 0.1 for the 20 cm track length and 2 cm track width.

