

A scatter plot showing the relationship between $\log_{10}(\text{FC})$ on the x-axis and $\log_{10}(\text{FC})$ on the y-axis. The plot displays two sets of data points: cyan circles and magenta circles. Three vertical green lines are drawn across the plot at $\log_{10}(\text{FC})$ values of 0.000, 0.001, and 0.002. The data points are distributed across the plot, with a notable cluster of points between the 0.000 and 0.001 lines, and another cluster between 0.001 and 0.002. The magenta points are generally more spread out than the cyan points.

