

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 groups of data points: magenta circles and cyan circles. Green contour lines are drawn across the plot, with labels '0.000' indicating specific values. The magenta points are generally clustered in the lower-left region, while the cyan points are more concentrated in the upper-right region. The contour lines suggest a boundary or threshold between the two groups.

