

Exponential Model

Scatter plot for the Exponential Model. The x-axis is $\log(\phi)$ (ranging from -5 to 5) and the y-axis is $\log(\Delta)$ (ranging from -1 to 1). A vertical dashed line is drawn at $\log(\Delta) = 0$. The data points are clustered around $\log(\Delta) = 0$, with a slight upward trend as $\log(\phi)$ increases.

