

The figure is a stacked histogram representing the frequency distribution of values across different categories. The x-axis, labeled 'value', is on a logarithmic scale with major ticks at 10^{-7} , 10^{-6} , and 10^{-5} . The y-axis represents the frequency or count of observations. The histogram consists of numerous bars, each composed of segments in various colors: pink, cyan, blue, green, olive, brown, red, and purple. The distribution is bimodal, with a primary peak around 10^{-7} and a secondary, slightly lower peak around 10^{-5} . The colors likely represent different categories or sub-groups within the data, with pink being the most frequent category across most bins.

