

The figure is a stacked histogram titled 'value' on the x-axis. The x-axis is on a logarithmic scale with major ticks at $1e-07$, $1e-06$, and $1e-05$. The y-axis represents frequency, with major ticks at 0, 50, 100, 150, 200, 250, and 300. The histogram consists of 20 bins. Each bin is composed of stacked bars of different colors: pink, cyan, green, blue, purple, orange, and red. The distribution is bimodal, with a primary peak around $1e-06$ (reaching a frequency of approximately 300) and a secondary peak around $5e-06$ (reaching a frequency of approximately 250). The pink bars form the base of the distribution, while the other colors are stacked on top, with orange and red appearing in the higher frequency bins.

