

The figure is a stacked histogram with the x-axis labeled 'value' and the y-axis representing frequency. The x-axis is on a logarithmic scale with major ticks at $1e-07$, $1e-06$, and $1e-05$. The y-axis has major ticks at 0, 2, 4, 6, 8, and 10. The histogram consists of approximately 40 bins. Each bin is filled with a stack of up to 10 different colors, representing different categories. The colors used are red, orange, green, blue, cyan, magenta, pink, purple, brown, and grey. The distribution is multimodal, with significant peaks around $1e-07$, $1e-06$, and $1e-05$. The peak at $1e-06$ is the highest, reaching a frequency of approximately 10. The peak at $1e-05$ is also high, reaching a frequency of approximately 8. The peak at $1e-07$ is around a frequency of 4. The distribution is skewed to the right, with a long tail extending towards higher values.

