

The bar chart displays the frequency of data points across 10 bins on a logarithmic scale. The x-axis represents the value of the data points, ranging from  $10^{-7}$  to  $10^{-5}$ . The y-axis represents the frequency, ranging from 0 to 1000. The distribution is highly skewed, with the highest frequency in the first bin (around  $10^{-7}$ ).

Bin	Frequency
1	~850
2	~850
3	~150
4	~150
5	~150
6	~150
7	~150
8	~150
9	~150
10	~150

