

The figure consists of two histograms side-by-side. The left histogram represents the 'no' group, and the right histogram represents the 'yes' group. Both share a common x-axis labeled 'number' ranging from  $10^{-7}$  to  $10^{-5}$  and a y-axis labeled 'count' ranging from 0 to 100. The 'no' group distribution is concentrated at lower values, with a peak count of approximately 95 at  $10^{-7}$ . The 'yes' group distribution is shifted to the right, with a peak count of approximately 85 at  $10^{-6}$ . The histograms use a color palette where blue and red represent the 'no' group and green and orange represent the 'yes' group.

