

The figure is a histogram representing a probability distribution. The horizontal axis (x-axis) is labeled from -1 to 3 with major tick marks every 0.5 units. The vertical axis (y-axis) is labeled from 0 to 10000 with major tick marks every 2000 units. The histogram consists of many thin vertical bars. The distribution is concentrated between -0.2 and 1.5, with a very high frequency (over 10000) at the first bin near x=0. The frequency drops rapidly as x increases, forming a long right tail. A solid red vertical line is positioned at x=0, passing through the peak of the distribution.