

The figure displays two histograms side-by-side, comparing the distribution of a variable (likely 'class') for two groups: 'Control_plate' and 'Patient_sample'.

Control_plate (Left Histogram): The distribution is highly skewed towards the bottom, with a single bar at the lowest value. The label 'class: Control_plate' is present in the top right corner of the plot area.

Patient_sample (Right Histogram): The distribution is more spread out, showing five bars. The bars are colored red. A solid black horizontal line indicates the mean, and a dashed black horizontal line indicates a confidence interval. The label 'class: Patient_sample' is present in the top right corner of the plot area.

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class: Patient_sample
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