

The figure displays three box plots side-by-side, each representing a different data distribution. The first plot on the left shows a single red data point on a horizontal line. The middle plot shows a distribution of blue data points with a box plot that has a median line, a box representing the interquartile range, and whiskers extending to the minimum and maximum values. The third plot on the right shows a distribution of orange data points with a box plot that has a median line, a box representing the interquartile range, and whiskers extending to the minimum and maximum values. The orange distribution is wider and more spread out than the blue distribution.

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