

The figure displays three box plots side-by-side, each representing a different data group. The red box plot on the left shows a highly variable distribution with many outliers. The blue box plot in the center shows a more compact distribution. The orange box plot on the right shows a distribution with a few outliers. Each box plot includes a median line, a box representing the interquartile range, and whiskers extending to the most extreme data points not considered outliers. Individual data points are overlaid on each plot as small circles of the corresponding color.

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