

The figure displays three box plots side-by-side, each representing a different data group: red (left), blue (middle), and orange (right). Each box plot includes a central box representing the interquartile range (IQR), a horizontal line for the median, and vertical whiskers extending to the minimum and maximum values. Individual data points are overlaid on each box plot, colored to match their respective group. The red group shows a median around 40, with most data points clustered between 20 and 60. The blue group has a median around 50, with data points spread from approximately 20 to 80. The orange group has a median around 60, with data points ranging from about 30 to 90. The orange group exhibits the largest spread and the highest maximum value among the three groups.

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