

The figure displays three box plots side-by-side, each representing a different data distribution. All three plots share the same y-axis scale, with major tick marks at 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. Each box plot features a red horizontal line indicating the median.

- Left Plot:** The median is approximately at 45. The box (interquartile range) spans from roughly 35 to 55. The lower whisker extends to about 10, and the upper whisker extends to about 80. There are numerous outliers represented by small circles, with many points clustered between 80 and 100.
- Middle Plot:** The median is approximately at 45. The box spans from roughly 35 to 55. The lower whisker extends to about 10, and the upper whisker extends to about 65. There are no outliers.
- Right Plot:** The median is approximately at 45. The box spans from roughly 35 to 55. The lower whisker extends to about 10, and the upper whisker extends to about 90. There is one outlier represented by a small circle at approximately 10.

1 2 3 4
Parameter ID