

The figure displays three box plots side-by-side, each representing a different data distribution. All three distributions have a minimum value of 0 and a maximum value of 10. The first distribution (left) has a median of 2, a first quartile (Q1) of 1, and a third quartile (Q3) of 3. The second distribution (middle) has a median of 5, a Q1 of 3, and a Q3 of 6. The third distribution (right) has a median of 7, a Q1 of 6, and a Q3 of 8. Each plot shows a series of outliers above the upper whisker, represented by open circles. The first plot has 10 outliers, the second has 15, and the third has 10. The outliers for the first and third plots are clustered between 4 and 9, while the outliers for the second plot are more spread out, ranging from 7 to 10.

75 ans et plus

## Sélestat