

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 at the center of a horizontal line, indicating a highly concentrated distribution. The middle plot shows a blue distribution with a median around 0.5, a box from approximately 0.2 to 0.8, and whiskers extending from -0.5 to 1.0. The right plot shows an orange distribution with a median around 0.5, a box from approximately 0.2 to 0.8, and whiskers extending from -0.5 to 1.0. Both the blue and orange distributions show significant outliers, with the orange distribution having more extreme values reaching up to 1.5.

Homo_aa

2:238308:G:T