

A box plot comparing the distribution of the number of children per household across five New York City boroughs. The x-axis is labeled 'Borough' and includes categories for Bronx, Brooklyn, Manhattan, Queens, and Staten Island. The y-axis represents the number of children, with major grid lines every 2 units from 0 to 10. Each borough is represented by a white box with a black outline, a thick black horizontal line indicating the median, and black whiskers extending to the minimum and maximum values within 1.5 times the interquartile range. Outliers are shown as solid black dots. Manhattan has the highest median (approximately 4.5) and a very large number of outliers extending up to 10. Brooklyn has a median around 3.5 and several outliers up to 6. Queens and Staten Island have medians around 2.5, with Queens having more outliers than Staten Island. The Bronx has the lowest median (approximately 2.0) and a few outliers up to 4.

