

A scatter plot showing the distribution of three data series (red, green, and orange) across nucleotide positions from 0 to 200. The x-axis is labeled 'Nucleotide position' and ranges from 0 to 200. The y-axis represents a value, with a grid line at 1.0. The red series has a prominent peak at position 100, reaching a value of approximately 1.5. The green series shows a broad distribution with a peak around position 170, reaching a value of approximately 1.2. The orange series shows a peak around position 60, reaching a value of approximately 1.1. All three series converge to a value near 0.1 for positions greater than 180.