

The graph displays the relative frequency of nucleotide lengths for several RNA sequences. The x-axis represents the nucleotide length from 0 to 60, and the y-axis represents the relative frequency from 0 to 1.0. A vertical dashed line at 22nt indicates a common peak for all sequences. The sequences are represented by different colored lines: yellow, dark blue, orange, red, green, cyan, and purple. The yellow line shows the highest frequency at 22nt, while the purple line shows the lowest. All sequences show a secondary, smaller peak around 33nt.

