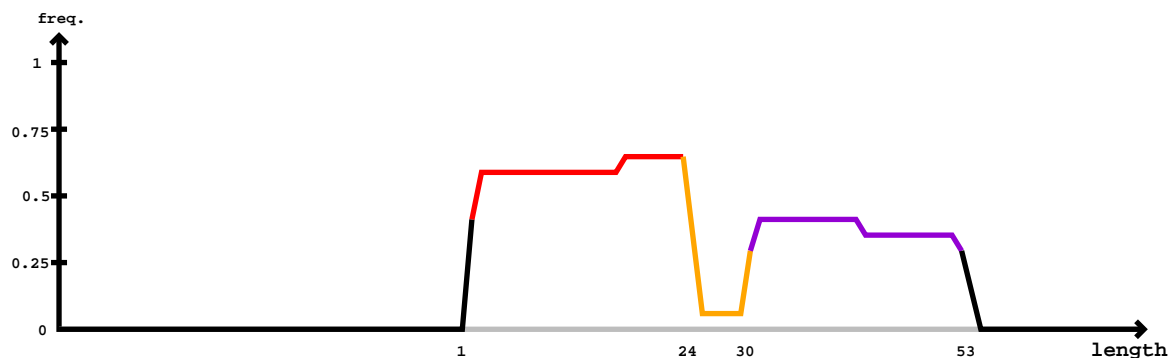


A diagram of a single-stranded RNA molecule. The sequence is shown from 5' to 3'. The bases are colored: red for Adenine (A), green for Guanine (G), purple for Uracil (U), and orange for Cytosine (C). The sequence is: 5'-A-U-G-C-C-A-U-G-C-U-A-G-U-C-U-C-U-U-A-C-G-U-C-G-U-A-G-A-G-3'. Some bases are connected by lines indicating base pairs: A-U, U-G, G-C, C-G, A-U, U-G, C-U, U-A, C-G, U-C, U-G, U-A, A-G, A-G. There are also some unpaired bases or partial pairs indicated by lines: A-U, U-G, G-C, C-G, A-U, U-G, C-U, U-A, C-G, U-C, U-G, U-A, A-G, A-G.

[illegible]