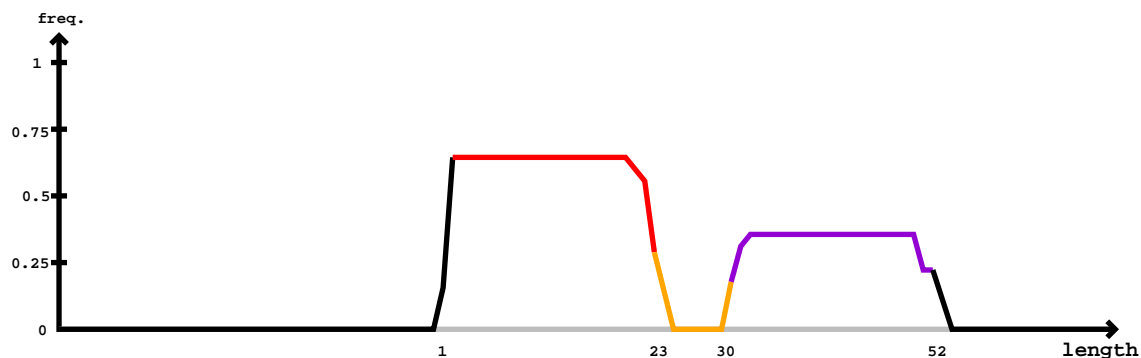


A diagram of a linear RNA molecule. The sequence starts at the 5' end with an Adenine (A) and ends at the 3' end with a Guanine (G). The sequence is divided into three color-coded regions: a red region (top strand) with bases A-C-U-U-C-A-A-U-U-C-A-U-G-G-C-C, a purple region (bottom strand) with bases G-G-C-G-A-A-G-U-U-A-A-G-U-A-C-C-G-G, and an orange region consisting of two loops. The first loop has bases C-U-C-G-U-G-C-A-C-U. The second loop has bases G-U-G-A-C-U-A-C. The strands are connected by vertical lines representing base pairs.



Mature Star

[illegible]