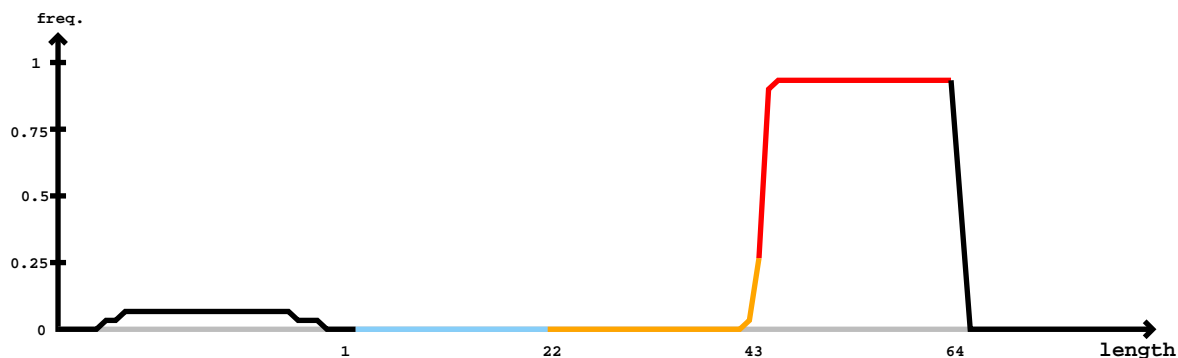


A diagram of a single-stranded RNA molecule. The sequence of bases is: 3'-A-A-G-A-C-A-U-G-C-A-U-G-U-G-A-U-U-C-U-A-U-G-U-G-G-U-A-A-U-A-C-U-A-U-A-5'. Complementary base pairs are highlighted: A-U (blue), G-C (red), and C-G (yellow). The bases are connected by lines representing hydrogen bonds.



## Mature

[illegible]