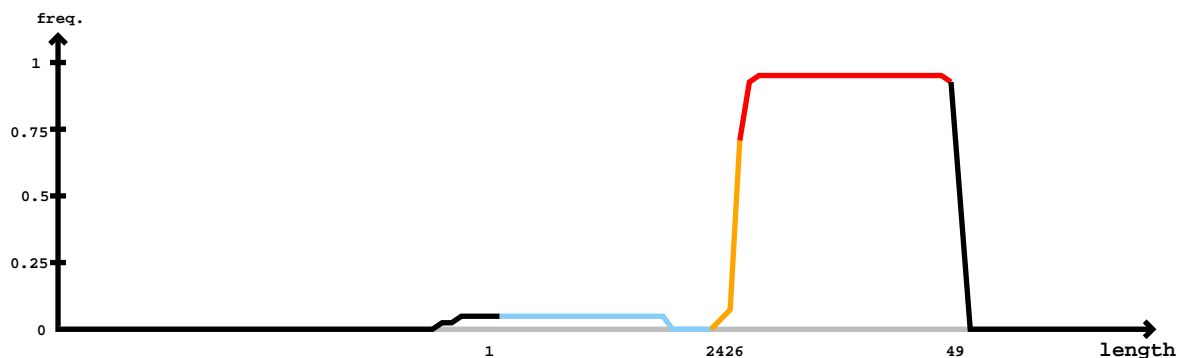


The diagram illustrates a complex RNA secondary structure. The sequence starts at the 3' end with two adenine (A) bases, followed by a guanine (G) base. The main body of the structure consists of several stems and loops. A prominent stem is formed by a series of G-C pairs. Other regions show U-A, C-G, and G-C pairings. The structure terminates at the 5' end with a guanine (G) base. The overall shape is compact, with multiple internal base pairs stabilizing the fold.



Mature

[illegible]