

A diagram of a single-stranded RNA molecule. The 5' end is on the left, and the 3' end is on the bottom left. The sequence of bases, starting from the 5' end and following the strand, is: U, C, G, U, G, U, A, G, C, A, G, G, C, C, U, U, C, C. The bases are connected by lines representing phosphodiester bonds. Some bases are paired with adjacent bases: G with U, U with G, A with U, G with C, and C with C.

[illegible]