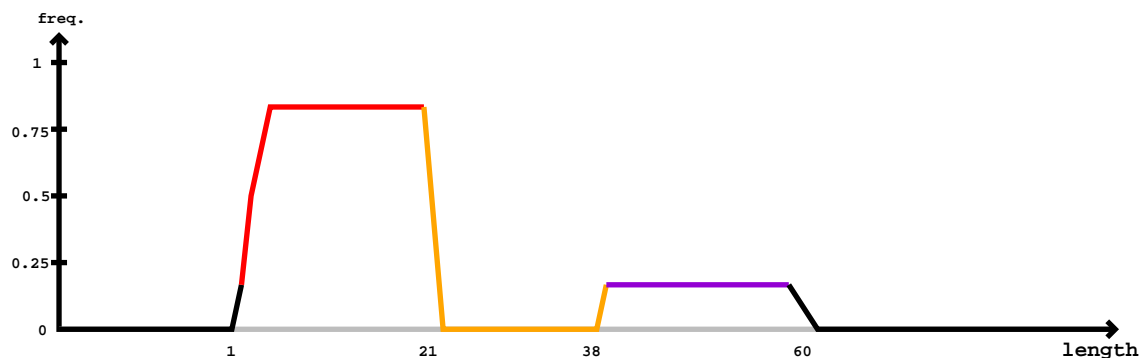


Provisional ID	:	NC_058074.1_Acropora_millepora_isolate_JS-1_chromosome_9_Amil_v2.1_whole_genome_shotgun_sequence_366149
Score total	:	0.1
Score for star read(s)	:	3.9
Score for read counts	:	-2.8
Score for mfe	:	-0.2
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	6
Mature read count	:	5
Loop read count	:	0
Star read count	:	1

The secondary structure diagram shows an RNA sequence of 24 nucleotides. The sequence is: 3'-UUGGAGUUUAAGGCUAUCGCGCAGAA-5'. The structure features several stem-loops and internal loops. Key features include a large loop at the 3' end containing the sequence UUGGAG, a stem-loop structure in the middle containing the sequence UUUAAGGCUAUC, and another stem-loop structure towards the 5' end containing the sequence CGCGCAGAA. The bases are color-coded: purple for U, green for G, red for A, blue for C, and orange for A.



**Mature**

[illegible]