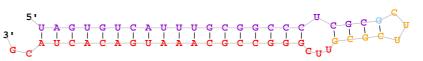
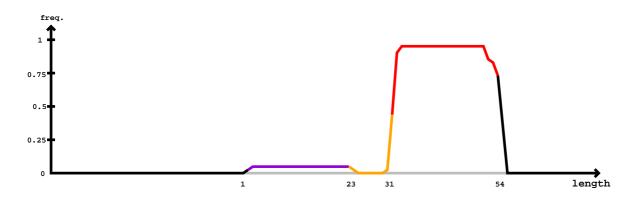
Provisional ID: NC\_058068.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_3\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_141124

20.9 Score total Score for star read(s) 3.9 14.9 Score for read counts 2.7 Score for mfe Score for randfold 0 Score for cons. seed -0.6 Total read count 41 39 Mature read count Loop read count 0 Star read count 2





	Star	Mature	
5'- uuguucgugacuccuccauugacaauauuugcgc	ucgcguagugucauuugcggc	eccuegegeuuegeguuegggeegeaaaugaeacuaegegggegeeeaag	cuauuaa:

uuguucgugacuccuccauugacaauauuugcgcucgcg lagugucauuugcggcccucgcg <mark>cuucgcguucgggccgcaaaugacacuacg</mark> cgggcgccaaagcuauuaaa	exp		
((((((())).)))))((((((((((((((	reads	mm	sample
uagugucauuugcggcccucgU	1	1	seq
agugucauuugeggeecuege	1	0	seq
guucgggccgcaaaugacacuacU	1	1	seq
uucgggccgcaaaugacacC	1	1	seq
uucgggcGgcaaaugacacuac	2	1	seq
uucgggccgcaaaugacacuac	1	0	seq
uucgggccgcaaaugacacuach	2	1	seq
uucgggccgcaaaugacacuacC	1	1	seq
uucgggccgcaaaugacacuacU	10	1	seq
ucgggccgcaaaugacach	2	1	seq
ucgggccgcaaaugacacu	1	0	seq
ucgggccgcaaaugacacuU	1	1	seq
ucgggccgcaaaugacacuaU	1	1	seq
ucgggccgcaaaugacacuacU	10	1	seq
ucgggccgcaaaugacacuacg	4	0	seq
.cgggccgcaaaugacacuacg	1	0	seq
.cgggccgcaaaugacacuacC	1	1	seq