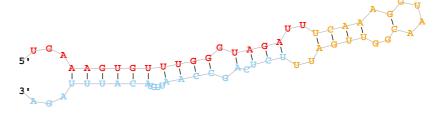
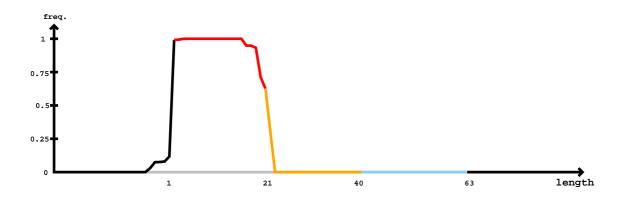
$Provisional\ ID \\ \hspace*{0.5cm}: NC_058069.1_A cropora_millepora_isolate_JS-1_chromosome_4_A mil_v2.1_whole_genome_shotgun_sequence_196199$

2.1 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe 0.4 Score for randfold 0 Score for cons. seed 3 Total read count 744 744 Mature read count Loop read count 0 Star read count 0



sample



	Mature	Star
-	${\tt caacugaguggcugugacugggcugaaaguguuuggguagauuucaaagguaacgguugaugauuucaaagguaacgguugauuuggguagauuucaaagguaacgguugauuuggguagauuucaaagguaacgguugauuga$	uucucagccaauuguacauuuagauucuccacaaucgccggccaguu
	.((((((((((((((((((()))))).	.))).).))))))).)))))))))))

-((((((((((((((((((((((((((((((((((((((reads	mm	sample
uAggcugaaaguguuugggu	3	1	seq
uCggcugaaaguguuugggu	12	1	seq
ugggcugaaaguguuuggguag	1	0	seq
uCggcugaaaguguuuggguag	2	1	seq
uCggcugaaaguguuuggguaga	3	1	seq
uAggcugaaaguguuuggguaga	2	1	seq
uCggcugaaaguguuuggguagauu.	1	1	seq
Aggcugaaaguguuugggu	13	1	seq
	9	1	seq
gggcugaaaguguuugggu	3	0	seq
gggcugaaaguguuuggguagggcugaaaguguuugggua	1	0	seq
gggcugaaaguguuuggguahgggcugaaaguguuuggguah	1	1	seq
gggcugaaaguguuuggguaU	1	1	seq
gggcugaaaguguuuggguaggggcugaagugguugg	1	0	seq
Aggcugaaaguguuuggguag	3	1	seq
Aggcugaaaguguuuggguaga	2	1	seq
	2	1	seq
ggcugaaaguguuugggu	1	0	seq
.gcugaaaguguuuggguaga	3	0	seq
cugaaaguguuuggguag	2	0	seq
cugaaaguguuuggguaA	1	1	seq
cugaaaguguuuggguaga	10	0	seq
cugaaaguguuuggguagUu	1	1	seq
cugaaaguguuuggguagaA	2	1	seq
cugaaaguguuuggguagaCu	14	1	seq
	1	1	seq
	3	1	seq
	6	1	seq
ugaaaguguuuggAuaga	2	1	seq
	1	1	seq
.ugaaaguguuuggguagU	4	1	seq
	138	0	seq
.ugaaaguguuuggguagaA	20	1	seq
ugaaaguguuuggguagUu	1	1	seq

Mature Star

caacugaguggcugugacugggc <mark>ugaaaguguuuggguagauu</mark> ucaaagguaacgguugauuucucagccaauuguacauuuagauucucacaaucgccggccaguu			
.ugGaaguguuuggguagau	1	1	seq
ugaaaguguuuggguagau	43	0	seq
ugaaaguguuugggAagau	1	1	seq
Cgaaaguguuuggguagau	1	1	seq
ugaaaguguuuggguagauG	6	1	seq
ugaaaguguuuggguagUuu	1	1	seq
ugaaaguguuuggguagaCu	430	1	seq
ugaaaguguuuggguagauu	24	0	seq
ugaaaguguuuggguagaAu	4	1	seq
ugaaaguguuuggguagauA	8	1	seq
ugaaaguguuuggguagauGu	3	1	seq
ugaaaguguuuggguagauuC	1	1	seq
ugaaaguguuuggguagaCuu	1	1	seq
ugaaaguguuuggguagaAuu	2	1	seq
ugaaaguguuuggguagauuu	2	0	seq
gaaaguguuuggguagaCu.	1	1	seq
gaaaguguuuggguagaCuu	1	1	seq
.aaaguguuuggguagaCu	5	1	seq