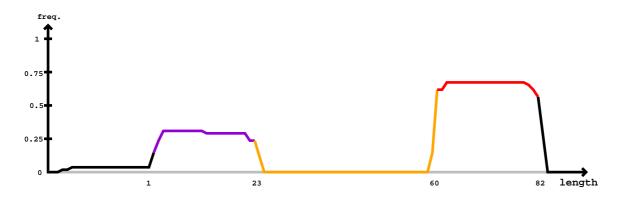
$Provisional\ ID \\ : NC_058078.1_A cropora_millepora_isolate_JS-1_chromosome_13_A mil_v2.1_whole_genome_shotgun_sequence_484050$

Score total : 30.7

Score for star read(s) : 3.9
Score for read counts : 21
Score for mfe : 2.7

Score for mfe : 2.7

Score for randfold : 0
Score for cons. seed : 3
Total read count : 53
Mature read count : 37
Loop read count : 0
Star read count : 16



Star	Mature

5'- cuuggucgguccguauuggggaaaacugugccucugucuugaguacggcucucggucuugggccuugcaccguacuuaagaccucgggcacaguuuuucccaauacgga

cuuggucgguccguauugggjaaaacugugccucugucuugaguacggcucucggucugcggccuugcaccguacuuaagaccucgggcacaguuuuucccaauacgga	exp		
	reads	mm	sample
.uuggucgguccguauuggg	1	0	seq
ggucgguccguauugggAaaacugugc	1	1	seq
.gaaacugugcccucugucu	1	0	seq
gaaaacugugcccucugucuug	1	0	seq
.gUaaacugugcccucugucuug.	1	1	seq
.Aaaacugugcccucugucuug.	4	1	seq
aaaacugugcccucugucu	1	0	seq
aaaacugugcccucugucA	1	1	seq
aaaacugugcccuAugucuugaaaacugugcccuAugucuug	1	1	seq
Uaaacugugcccucugucuuga	2	1	seq
aaacugugcccucugucuug	1	0	seq
aaacugugcccucugucuuga	3	0	seq
aagaccucgggcacaguuuuucA	1	1	seq
aagaccucgggcacaguuuuucc	2	0	seq
aagaccucgggcacaguuuuueU	4	1	seq
aagaccucgggcacaguuuuuccc	1	0	seq
agaccucgggcacaguuuu	1	0	seq
agaccucgggcacaguuuuu	2	0	seq
agaccucgggcacaguuuuuc	1	0	seq
	1	1	seq
agaccucgggcacaguuuuucU	9	1	seq
agaccucgggcacaguuuuucA	2	1	seq
agaccucgggcacaguuuuucc	8	0	seq
agaccucgggcacaguuuuuccA	2	1	seq
accucgggcacaguuuuuU	1	1	seq
accucgggcacaguuuuuc	1	0	seq
	1	•	