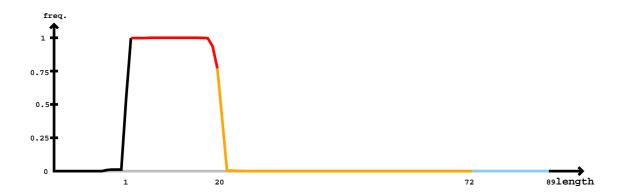
$Provisional\ ID \\ : NW_025323114.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_A mil_v2.1_xpSc0000551_whole_genome_shotgun_sequence for the provisional provi$

Score total : 2.6

Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 0.9
Score for randfold : 0

| Score for cons. seed | 3 | 3 | Total read count | : 6770 | Mature read count | : 6770 | Loop read count | : 0 | Star read count | : 0 |

5'- gaguagcugugacuuggcugaaaguguuuggguggauuugaaagguaacgguug



Mature Star

(((((((((((((((((((((((reads	mm	sample
gugacuuggcugaaaguguuugggC	1	1	seq
ugaAuuggcugaaaguguu	1	1	seq
ugaAuuggcugaaaguguuu.	7	1	seq
ugaAuuggcugaaaguguuug	11	1	seq
ugaAuuggcugaaaguguuugg	9	1	seq
ugaAuuggcugaaaguguuuggg	28	1	seq
uAacuuggcugaaaguguuuggg	1	1	seq
ugaAuuggcugaaaguguuugggu	1	1	seq
Aacuuggcugaaaguguuu.	1	1	seq
gacuuggcugaaaguguuug	1	0	seq
gaAuuggcugaaaguguuug	3	1	seq
gaAuuggcugaaaguguuuggg.	12	1	seq
Aacuuggcugaaaguguuugggu	1	1	seq
gaAuuggcugaaaguguuugggu	2	1	seq
acuuggcugaaaguguuuggg.	1	0	seq
Guuggcugaaaguguuugg.	1	1	seq
uuggcugaaaguguuug	3	0	seq
uuggcugaaaguguuugA	123	1	seq
uuggcugaaaguguuugC	5	1	seq
uuggcugaaaguguuukg	1	1	seq
uuggcugaaaguguuugU	16	1	seq
uuggcugaaagugCuugg.	1	1	seq
uugUcugaaaguguuugg	1	1	seq
uuggcugaaaguguuugg	245	0	seq
uuggcugaaaguguuCgg	1	1	seq
uuggcAgaaaguguuugg	1	1	seq
Cuggcugaaaguguuugg	1	1	seq
uuggcugaaaguguuGgg	1	1	seq
uugAcugaaaguguuuggg.	2	1	seq
uuggcugaaaguguuuggA	267	1	seq
uuggcAgaaaguguuuggg.	1	1	seq
gggugaaUguguuuggg.	1	1	seq
uuggcGgaaaguguuuggg.	1	1	seq
uuggcugaaagugGuuggg	1	1	seq

Mature Star

Macure			
gaguagcugugacuuggcugaaaguguuuggguggauuugaaagguaacgguugauuucucagucaaucguauauuuagauuuuuccgcaaccgccugccaauuaacag	39	1	202
uuggcugaaaguguuuggCuuggcugaaaguguCuggg	2	1	seq
uuggcugaaagugucuggg	503	0	_
	1	1	seq
uuggcugaaaguguuugCg	1	1	seq
	2	1	_
	257	1	seq
uuggcugaaaguguuuggU	2	1	seq
uuggcugaaagugCuuggg		1	seq
	14		seq
	1	1	seq
uCggcugaaaguguuugggu	12	1	seq
uuggcugaaaguguuugggC	343	1	seq
uAggcugaaaguguuugggu	3	1	seq
uuggcugaaaguguuuAggu	1	1	seq
uuggcugaaaguguuuggCu	47	1	seq
uuggcugUaaguguuugggu	2	1	seq
Auggcugaaaguguuugggu	4	1	seq
uuggcugaaagugCuugggu.	4	1	seq
uuggcugaaaguguuuggUu.	37	1	seq
uuggcugaaaguguuGgggu	1	1	seq
uuggcugaaaguguCugggu	3	1	seq
uuggcugaaagCguuugggu	9	1	seq
uuggcuAaaaguguuugggu	1	1	seq
uuggcugaaaguguuugggu	1530	0	seq
uuggcugaaaguguuugggG	43	1	seq
uuggcugCaaguguuugggu	1	1	seq
uuggcugaaaguguuugAgu	2	1	seq
uuggcCgaaaguguuugggu	3	1	seq
uuggcugaaaguguuCgggu	2	1	seq
uuggcugaaaguguuuUggu	1	1	seq
uuggcugaaaguguuuggAu	12	1	seq
uuggcugaaaguguuugCgu	2	1	seq
uuggcugGaaguguuugggu	10	1	seq
uuAgcugaaaguguuugggu	5	1	seq
uugAcugaaaguguuugggu	3	1	seq
uuggcugaaaguguuuggguU	50	1	seq
uuggcugaaaguguuuggguC	5	1	seq
uuggcugaaaguguuugggug	4	0	seq
uuggcugaaaguguuugggugg	3	0	seq
uuggcugaaaguguuuggguggC	1	1	seq
uuggcugaaaguguuugggugga.	1	0	seq
uuggcugaaaguguuuggguggauuu.	1	0	seq
uggcugaaaguguuuggg	8	0	seq
uggcugaaaguguuuggU	3	1	seq
uggcugaaaguguuuggA.	10	1	seq
uggcugaaaguguuugggC.	498	1	seq
uggcugaaagugAuugggu	2	1	seq
uggcugaaaguguuugggu	2315	0	seq
uggcugaaagugGuugggu	2	1	seq
uggcugaaaguguCugggu.	3	1	seq
uggcugGaaguguuugggu	6	1	seq
uggcugaDaguguuugggu	4	1	seq
ugUcugaaaguguuugggu	2	1	seq
uggcugaaUguguuugggu	2	1	seq
uggAugaaaguguuugggu	1	1	seq
uggcugaaaguguuuggAu	18	1	seq
uggcugaaaguguuugggG	63	1	seq
uggcugaaaguguAugggu	1	1	seq
uggcugaaaguguuGgggu	2	1	seq
uggcGgaaaguguuugggu	1	1	_
uggcugaaaguguuuggguuAgcugaaaguguuugggu	7	1	seq seq
uagcugaaaguguuuggguuggcugaaaguguuuggUu	2	1	seq
uggchgaaaguguuugggu	5	1	_
uggcugaaaguguuugggu	10	1	seq
		1	seq
Aggcugaaaguguuugggu	13		seq
uggcugaaagCguuugggu	11	1	seq
uggcugaaaguguuugAgu	8	1	seq
Cggcugaaaguguuugggu	9	1	seq
uggcuAaaaguguuugggu	2	1	seq
uggcCgaaaguguuugggu	4	1	seq

Mature

gaguagcugugacuuggcugaaaguguuuggguggauuugaaagguaacgguugauuucucagucaaucguauauuuagauuuuccgcaaccgccugccaauuaaca	3		
uggcugaaagugCuugggu	. 4	1	seq
uggcugaaaguguuuggCu	. 55	1	seq
uggcugaaagGguuugggu	. 1	1	seq
ugAcugaaaguguuugggu.	. 7	1	seq
uggcugaCaguguuugggu	. 2	1	seq
uggcugaaaguguuuAggu	. 1	1	seq
uggcugaaaguguuuggguC	. 4	1	seq
uggcugaaaguguuuggguU	. 8	1	seq
uggcugaaaguguuugggug	. 2	0	seq
uggcugaaGguguuugggugg	. 2	1	seq
uggcugaaaguguuuggguUg	. 1	1	seq
	. 1	1	seq
uggcugaaaguguuugggugg	. 8	0	seq
uggcugaaaguguuugggugga	. 4	0	seq
uggcugaaaguguuuggguggau	. 1	0	seq
.ggcugaaaguguuugggu	. 1	0	seq
.ugaaGguguuugggugga	. 3	1	seq
.ugaaaguguuuggguggaC	. 5	1	seq
.ugaaaguguuuggguggaA	. 1	1	seq
ugaaaguguuuggguggaCu	. 7	1	seq