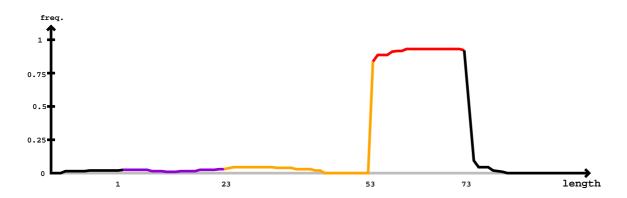
$Provisional\ ID \\ : NW\_025322876.1\_A cropora\_millepora\_isolate\_JS-1\_unplaced\_genomic\_scaffold\_A mil\_v2.1\_xfSc0000225\_whole\_genome\_shotgun\_sequence for the provisional provi$ 

98.6 Score total Score for star read(s) 3.9 Score for read counts 91.4 0.3 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 191 184 Mature read count Loop read count 6

1

Star read count





5'- cuauguuuguuccacguguggaggaucuuugcaaguuucguucaaauuuuguccuaaaugcggcaaggaucuugccgcaaaucucacccauggaagcugcgacguugac

Star Mature

cuauguuuuguuccacguguggaggaucuuugcaaguuucguucaaauuuuguccuaaaugcggc <mark>aaggaucuugccgcaaaucu</mark> cacccauggaagcugcgacguugac	exp		
(.(((((((((((((((((((((((((())))).))	reads	mm	sample
.uauguuuuguuccacgCg	1	1	seq
.uauguuuuguuccacgug	1	0	seq
.uGuguuuuguuccacgugugg.	1	1	seq
uuuguuccacguguggaggGucuuugc	1	1	seq
cacguguggaggaucuuugcaa	1	0	seq
aucuuugcaaguuucguuca	1	0	seq
uugcaaguuucguucaaauu	1	0	seq
uugcaaguuucguucaaauC	1	1	seq
aaguuucguucaaauuuugu	2	0	seq
uuucgCucaaauuuugucc	3	1	seq
uuucguucaaauuuugucc	1	0	seq
aaggaucuugccgcaaauc	2	0	seq
aaggaucuugccgcaaaucG	4	1	seq
aaggaucuugccgcaaGucu	1	1	seq
aaggaucuugccgcaGaucu	1	1	seq
aGggaucuugccgcaaaucu	21	1	seq
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aaggaucuugccgcaaaucC	21	1	seq
aaggaucuugccgcaaaucA	14	1	seq
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Uaggaucuugeegeaaaucu	3	1	seq
aGggaucuugeegeaaaucuca	1	1	seq
aaggaucuugccgcaaaucuca	2	0	seq
aggaucuugeegeaaaucu	2	0	seq
aggaucuugccgcaaaucC	1	1	seq
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.ucuugccgcaaaucucGccca	1	1	seq
uugccgcaaaucucGcccau	1	1	seq
uugccgcaaaucucGcccaug	2	1	seq