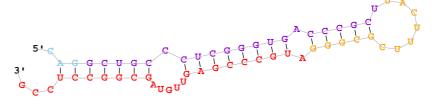
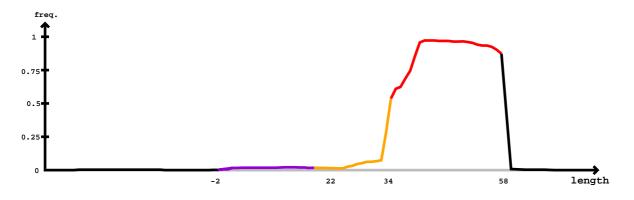
Provisional ID : NC_058073.1_Acropora_millepora_isolate_JS-1_chromosome_8_Amil_v2.1_whole_genome_shotgun_sequence_325071

3.7 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe 2 Score for randfold 0 Score for cons. seed 3 Total read count 557 549 Mature read count Loop read count 0 Star read count 8





5'- uggcuagugucacuuacaauuuuuuccgggguaacaggcugccucgggugacccgcuuacuuucgcgggaugcccgaguuguagcggccuccgauaccaccccacauaauca

Star Mature

uggcuagugucacuuacaauuuuuuccgggguaa:aggcugcccucgggugacccgcuuacuuucgcgggaugcccgaguuguagcggccuccgauaccaccccacauaauca	exp	•	
(((())))((((((((((((((((reads	mm	sample
agugucacuuacaauuuu.	2	0	seq
acaggcugcccCegggug.	1	1	seq
aggcugcccucgggugac	2	0	seq
aggcugcccucgggugacU	1	1	seq
.gcugcceucgggugaccegeu	3	0	seq
.gcugcccCegggugaccegcuuacuu	1	1	seq
.gcugcccCegggugaccegcuuacuuuc	2	1	seq
ugcccCogggugacccgc.	1	1	seq
.ggugaccegcuuacuuucgU	1	1	seq
gugaccegcuuacuuucgA	1	1	seq
cgcuuacuuucgcgggaugcccgagu	1	0	seq
cgcuuacuuucgcgggaugcccgaguugA	1	1	seq
uacuuucgegggaugeeegaguuguagegg	1	0	seq
uuucgcgggaugcccgaguuguagcgA	1	1	seq
uuucgcgggaugcccgaguuguagcggc	1	0	seq
uuucgcgggaugcccgaguugAagcggc	1	1	seq
uuucgcgggaugcccgaguuguagcggccu	2	0	seq
.uuucgcgggaugccUgaguuguagcggccuc	1	1	seq
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.uucgcgggaugccUgagu	1	1	seq
.uucgcgggaugcccgaguuguagcgg.	2	0	seq
.uucgegggaugecegaguuguageggeeuee	1	0	seq
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ucgegggaugecegaguuguageggech	1	1	seq
ucgcgggaugcccgaguuguagcggcccA	1	1	seq
ucgegggaugecegaguuguageggeeueU	2	1	seq
ucgegggaugecegaguuguageggeeuech	1	1	seq
ucgegggaugeeegaguuguageggeeueeg	3	0	seq
cgcgggaugcccgaguuguagcggccu	1	0	seq
.cgcgggaugcccgaguuguagcggccuc	1	0	seq
.cgegggaugecegaguugCageggeeuee	1	1	seq
	1	0	seq
gegggaugecegaguugu	2	0	seq

Star Mature

Star Mature			
uggcuagugucacuuacaauuuuuuccgggguaacaggcugcccucgggugacccgcuuacuuucgcggggaugcccgaguuguagcggccuccgauaccaccccacauaauca			
gcgggaugcccgaguuguagc	1	0	seq
gcgggaugcccgaguuguagcA	1	1	seq
gcgggaugcccgaguuguagcggU	1	1	seq
	1	1	seq
gegggaugeeegaguuguageggeeue	1	0	seq
gegggaugeeegaguuguageggeeuceg	1	0	seq
.gggaugcccgaguuguagc.	1	0	seq
.gggaugcccgaguuguagcg.	1	0	peq
.gggaugcccgaguuguagcgA	1	1	seq
gggaugcccgaguuguagcgg	1	0	seq
gggaugccUgaguuguagcggc	1	1 1	seq
Agaugcccgaguuguagc	1	0	seq
ggaugcccgaguuguagcgggaugcccgaguuguagcgg.	1	0	seq
ggaugcegaguuguageggggaugceUgaguuguagegg	1	1	seq
gaugecegaguuguagchgaugecegaguuguagch	1	1	seq
gaugeeegaguuguageggeeuU	1	1	seq
gaugeeegaguuguageggUcuceg	2	1	seq
gaugcccgaguuguagcggccuccA	29	1	seq
gaugecegaguuguagUggeeuceg	2	1	seq
gaugcccgaguuguagcggccuccg	71	0	seq
gaugcccgaguuguagcgccuccC.	2	1	seq
gaugcccgaguuguagcgccuccU	2	1	seq
gaugccUgaguuguagcggccuccg.	1	1	seq
	1	1	seq
gaugcccgaguuguagcggccuccgU	8	1	seq
gaugeeegaguuguageggeeucega	9	0	seq
.augecegaguuguageggeeue	4	0	seq
augecegaguuguageggeeuU	1	1	seq
augcccgaguuguagcggccucc	1	0	seq
augcecgaguuguageggccueU	1	1	seq
.augcccgaguuguagcggccucA	2	1	seq
augccUgaguuguagcggccuccg	1	1	seq
augcccgaguuguagcggccuccC	1	1	seq
augcccgaguuguagcggccuccg	78	0	seq
augcccgaguuguagcggccucch.	42	1	seq
augcccgaguuguagcggccuccU	9	1	seq
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augcccgaguuguagcggccuccgG	1	1	seq
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ugcccgaguuguagcggccA	2	1	seq
ugecegaguuguageggeeuceU	3	1	seq
ugccUgaguuguagcggccuccg	3	1	seq
ugcccgaguuguagcggccuccA	10	1	seq
ugcccgaguuguagcggccuccg	12	0	seq
ugcccgaguuguagcggccuccC	3	1	seq
ugcccgaguuguagcggccuccga	3	0	seq
ugcccgaguuguagcggccuccgU	2	1	seq
ugcccgaguuguagcggccuccgC	5	1	seq
ugcccgaguuguagcggccuccgauU	1	1	seq
Acccgaguuguagcggccuccg	1	1	seq
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.gccUgaguuguagcggccuccg	2	1	seq
.gcccgaguuguagcggccucA	1	1	seq
gcccgaguuguagcggccuccga.	1	0	seq
gcccgaguuguagcggccuccgauac	1	0	seq
cccgaguuguagcggccucc	3	0	seq
cccgaguuguagcggccucA	1	1	seq
cccgaguuguagcggccuccA	6 2	1 1	seq
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cccgaguuguagcggccuccgU	1	1	seq
ccgaguuguagcggccuc	1	0	seq
ccgaguuguagcggccucU	2	1	seq
ccgaguuguagcggccucc	1	0	seq
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Star Mature

uggcuagugucacuuacaauuuuuuccgggguaacaggcugcccucgggugacccgcuuacuuucgcgggaugcccgaguuguagcggccuccgauaccacccac			
ccgaguuguageggccuccg	14	0	seq
ccgaguuguageggccuccA	6	1	seq
ccgaguuguageggccuccgU	2	1	seq
ccgaguuguageggccuccgC	1	1	seq
	1	0	seq
cgaguuguageggccucU	1	1	seq
	1	1	seq
	20	1	seq
	1	1	seq
	21	0	seq
cgaguuguageggccuceU	9	1	seq
Agaguuguageggceuceg	1	1	seq
	1	1	seq
cgaguuguageggccuccgU	8	1	seq
cgaguuguageggccuccga	2	0	seq
cgaguuguageggceucegC	1	1	seq
.gaguuguageggeeuceU	5	1	seq
.gaguuguageggccucch	20	1	seq
.gaguuguageggceuceg	30	0	seq
.gaguuguageggccuccC	1	1	seq
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aguuguageggceucegU	3	1	seq
aguuguageggceucegVu	1	1	seq
guageggecucegauaceacece	1	0	seq
ggccuccgauaccaccc	1	0	seq