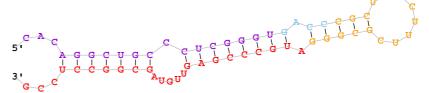
Provisional ID : NC_058073.1_Acropora_millepora_isolate_JS-1_chromosome_8_Amil_v2.1_whole_genome_shotgun_sequence_325041
Score total : 0.1

Score for star read(s) -1.3 Score for read counts 0 Score for mfe 2 Score for randfold 0 -0.6 Score for cons. seed Total read count 563 Mature read count 549 Loop read count 0

14

Star

Star read count



exp

1

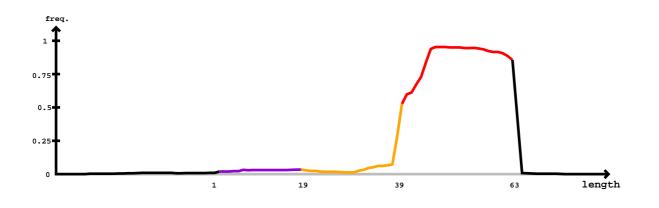
0

0

0

seq

seq



5'- uggcuagugucacuuacaauuuuuucggggucacaggcugccucgggugacccgcuuacuuucgggggaugcccgaguuguagcggccuccgauaccaccacaaaauca
uggcuagugucacuuacaauuuuuucgggggucacaggcugccucgggugacccgcuuacuuucgggggaugcccgaguuguagcggccuccgauaccaccacaaaauca

	_		
(((())))((((((((((((((((reads	mm	sample
agugucacuuacaauuuu	2	0	seq
acuCacaauuuuuuceggggucac	1	1	seq
uuacaauuuuuUcgggguc	1	1	seq
acaauuuuuccggggucacagg	1	0	seq
caauuuuuccggggucacagg	1	0	seq
ceggggucacaggcugcccuegggugacc	1	0	seq
gucacaggcugcccucgggu	1	0	seq
cacaggeugeceuegggC	1	1	seq
cacaggcugcccucgggu	2	0	seq
cacaggeugeceuegggG.	1	1	seq
cacaggcugcccucgggugac	1	0	seq
cacaggeugeceCegggugace	1	1	seq
acaggcugcccCgggug.	1	1	seq
	2	0	seq
.aggcugcceucgggugacU	1	1	seq
geugeceuegggugaecegeu.	3	0	seq
geugeceCegggugaecegeuuaeuu	1	1	seq
geugeceCegggugaceegcuuacuuuc	2	1	seq
.ugcceCcgggugacccgc	1	1	seq
ggugacccgcuuacuuucgU	1	1	seq
.gugaccegcuuacuuucgA	1	1	seq
cgcuuacuuucgegggaugecegagu	1	0	seq

.....uuucgcgggaugcccgaguuguagcgA......

.....cgcuuacuuucgcgggaugcccgaguugA.....

.....uucgcqqqauqcccqaquuquaqcqq.....

Mature

Star Mature

Star Mature			
uggcuagugucacuuacaauuuuuuccggggucacaggcugcccucgggugacccgcuuacuuucgcgggaugcccgaguuguagcggccuccgauaccaccccacaaauca			
ucgcgAgaugcccgaguu.	1	1	seq
ucgcgggaugcccgaguuguagcggccA.	1	1	seq
.ucgcgggaugcccgaguuguagcggccucU	2	1	seq
.ucgcgggaugcccgaguuguagcggcccA	1	1	seq
.ucgcgggaugcccgaguuguagcggccuccA	1	1	seq
ucgcgggaugcccgaguuguagcggccuccg	3	0	seq
	1	0	seq
cgcgggaugcccgaguuguagcggccuc	1	0	seq
cgcgggaugcccgaguugCagcggccucc.	1	1	seq
	1	0	seq
gegggaugecegaguugugegggaugecegaguugu	2	0	seq
gegggaugeeegaguuguagegegggaugeeegaguuguage	1	0	
			seq
gcgggaugcccgaguuguagcA.	1	1	seq
gcgggaugcccgaguuguagcggU.	1	1	seq
. Ucgggaugcccgaguuguagcggccuc.	1	1	seq
gegggaugeeegaguuguageggeeue	1	0	seq
ggggaugcccgaguuguagcggccuccg	1	0	seq
gggaugcccgaguuguagc	1	0	seq
gggaugcccgaguuguagcg	1	0	seq
gggaugcccgaguuguagcgA	1	1	seq
gggaugcccgaguuguagcgg	1	0	seq
gggaugccUgaguuquagcggc	1	1	seq
Agaugcccgaguuguagc	1	1	seq
ggaugcccgaguuguagcg	1	0	seq
ggaugccUgaguuguagcgg	1	1	seq
	1	0	
ggaugcccgaguuguagcggggaugcccgaguuguagcgg		1	seq
gaugcccgaguuguagcA	1		seq
. gaugcccgaguuguagcggccuU.	1	1	seq
gaugocogaguuguagoggUcucog.	2	1	seq
gaugccUgaguuguagcggccuccg.	1	1	seq
gaugcccgaguuguagUggccuccg	2	1	seq
gaugcccgaguuguagcggccccA	29	1	seq
	1	1	seq
gaugccogaguuguagoggcoucoU	2	1	seq
.gaugcccgaguuguagcggccuccC	2	1	seq
.gaugcccgaguuquagcggccuccg	71	0	seq
.gaugcccgaguuguagcggccuccga.	9	0	seq
gaugcccgaguuguagcggccuccgU	8	1	seq
augcccgaguuguagcggccuU	1	1	seq
augcccgaguuguagcggccuc	4	0	seq
	1	1	
augcccgaguuguagcggccucU	2	1	seq
augcccgaguuguagcggccucA			seq
augccgaguuguagcggccucc.	1	0	seq
.augcccgaguuguagcggcuccA.	42	1	seq
.augccUgaguuguagcggccuccg.	1	1	seq
augecegaguuguageggceuceg	78	0	seq
augcccgaguuguagcggccuccU	9	1	seq
augcccgaguuguagcggccuccC	1	1	seq
augcccgaguuguagcggccuccga	9	0	seq
augcccgaguuguagcggccuccgC	1	1	seq
.augcccgaguuguagcggccuccgG.	1	1	seq
augcccgaguuguagcggccuccgU	1	1	seq
ugcccgaguuguagcggccA.	2	1	seq
ugcccgaguuquagcggccuccA	10	1	seq
ugcccgaguuguagcggccuccC	3	1	seq
ugcccgaguuguagcggccuccg	12	0	seq
	3	1	
ugcccgaguuguagcggccuccU			seq
ugccUgaguuguagcggccuccg	3	1	seq
ugcccgaguuguagcggccuccgU	2	1	seq
ugcccgaguuguagcggccuccgC	5	1	seq
ugcccgaguuguagcggccuccga	3	0	seq
ugcccgaguuguagcggccuccgauU	1	1	seq
gccUgaguuguagcggccuccg	2	1	seq
gcccgaguuguagcggccuccA	1	1	seq
Acccgaguuguagcggccuccg	1	1	seq
gcccgaguuguagcggccuccg	3	0	seq
gcccgaguuguagcggccuccga	1	0	seq
gcccgaguuguagcggccuccgauac	1	0	seq
cccgaguuguagcggccucc	3	0	seq
cccgaguuguagcggccucA	1	1	seq
			_

Star Mature

Bear			
uggcuagugucacuuacaauuuuuuccggggucacaggcugcccucgggugacccgcuuacuuucgcggga <mark>ugcccgaguuguagcggccuccg</mark> auaccacccacaaaauca			
.ccUgaguuguageggccuccg.	1	1	seq
cecgaguuguageggecuceU	2	1	seq
.hccgaguuguagcggccuccg.	1	1	seq
cccgaguuguagcggccuccg	23	0	seq
.cccgaguuguagcggccucch	6	1	seq
cccgaguuguagcggccuccgU	1	1	seq
ccgaguuguagcggccuc	1	0	seq
ccgaguuguagcggccucU	2	1	seq
ccgaguuguagcggccucc	1	0	seq
ccgaguuguagcggccuccg	14	0	seq
ccgaguuguagcggccucch	6	1	seq
ccgaguuguagcggccuccU	7	1	seq
ccgaguuguagcAgccuccg.	1	1	seq
ccgaguuguagcggccuccgU	2	1	seq
ccgaguuguagcggccuccgC	1	1	seq
	1	1	seq
	1	0	seq
Agaguuguageggccuccg	1	1	seq
cgaguuguageggccuccC	1	1	seq
	1	1	seq
.cgUguuguageggccuceg.	1	1	seq
	21	0	seq
	9	1	seq
	20	1	seq
cgaguuguageggccucegC	1	1	seq
	2	0	seq
cgaguuguagcggccuccgU	8	1	seq
.gaguuguageggccuch	20	1	seq
.gaguuguagcggccuccg.	30	0	seq
gaguuguageggccuccU	5	1	seq
gaguuguageggccuccC	1	1	seq
.gaguugAageggccuccg.	4	1	seq
	1	0	seq
gaguuguageggccucegU	1	1	seq
aguuguagcggccuccga	5	0	seq
aguuguagcggccuccgU	3	1	seq
aguuguagcggccuccgUu	1	1	seq
guagcggccuccgauaccacccc	1	0	seq
	1	0	seq