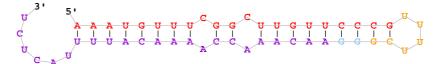
Provisional ID: NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_114701

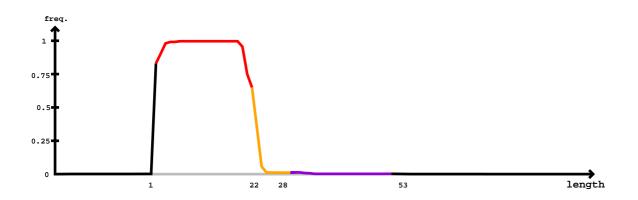
Score total : 3.7

| 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 | : 3626 |

Mature



Score for cons. seed : 3
Total read count : 3626
Mature read count : 3618
Loop read count : 0
Star read count : 8



Star

5'- aauaauggccgugcgagugaaauguuucggcuuguucccguuuuucgggaacaaaccaaaacauuuuacucucucagucacuggaucugagaauagguauuggauuuuguu	-3'	obs	
aauaauggccgugcgagug <mark>aaauguuucggcuuguucccguuuucg</mark> ggaacaaaccaaaacauuuuacucucucagucacuggaucugagaauagguauuggauuuuguu		exp	
((((.(((((((((((((((((((((((((((((read	s mm	sample
aauaauggcUgugcgagug	2	1	seq
.auaauggcUgugcgagug	2	1	seq
.agugaaauguuucggcuuguucU	1	1	seq
uCaaauguuucggcuuguucccg	1	1	seq
.aaauguuucggcuuguCc	3	1	seq
aaauguuucggcCuguuc	2	1	seq
.aaauguuucAgcuuguuc.	1	1	seq
aaauguuucggcuuguuU	23	1	seq
	100	0	seq
	20	1	seq
	1	1	seq
aaauguuCeggeuuguuce	1	1	seq
	1	1	seq
aaauguuucggcuuguuUc	1	1	seq
aGauguuucggcuuguucc	3	1	seq
aaauguuucggcuuguucG	8	1	seq
aaauguuucggcuuguucc	232	0	seq
	6	1	seq
aaauguuucggcuCguucc	1	1	seq
aaauguuucggcuuguucU	106	1	seq
aUauguuucggcuuguucc	1	1	seq
aaauguuucggcuuUuucc	1	1	seq
	2	1	seq
aaauguCucggcuuguucc	1	1	seq
aaGuguuucggcuuguucc	2	1	seq
	343	1	seq
	7	1	seq
	95	1	seq
	5	1	seq
Uaauguuucggcuuguuccc	3	1	seq
aaauguuucggcuuguuccU	70	1	seq
aCauguuucggcuuguuccc	1	1	seq

Mature Star

	Macure Boar			
aauaauggo	cgugcgagug <mark>aaauguuucggcuuguucccguuuuucgggaacaaaccaaaacauuuuacucucucagucacuggaucugagaauagguauuggauuuuguu</mark>			
	.aGauguuucggcuuguuccc	1	1	seq
• • • • • • • •	aaauguuucggcuuguuccc	138	0	seq
	aaauguuucggcuuguucUc	4	1	seq
	aaauguuucggcuuguAccc.	1	1	seq
	aaaugGuucggcuuguuccc.	1	1	seq
		1	1	_
	Gaauguuucggcuuguucec			seq
		31	1	seq
• • • • • • • •	aaauguuucggcuugAucccg	2	1	seq
	aaauguuAcggcuuguucccg	2	1	seq
	.aaauguCucggcuuguucccg.	2	1	seq
	aaaugCuucggcuuguucccg	2	1	seq
		59	1	
	aaauguuucggcuuguucccC			seq
	aaauguuucggcuCguucccg.	2	1	seq
• • • • • • • • • • • • • • • • • • • •	aaauguuuUggcuuguucccg	1	1	seq
	aaauguuucggcuuguucceg	824	0	seq
	aUauguuucggcuuguucccg	1	1	seq
	Gaauguuucggcuuguucccg	33	1	seq
	aaauguuucggcuuguucccU	136	1	seq
• • • • • • • • • • • • • • • • • • • •				
	aaauguuCcggcuuguucccg.	2	1	seq
• • • • • • • • •	aaauguuucggcuuguuUccg.	1	1	seq
	aaauguuuGggcuuguucccg	1	1	seq
	aaGuguuucggcuuguucecg	2	1	seq
	aaauguuucggcuuguCcccg	3	1	seq
	aaaCguuucggcuuguucccg	4	1	seq
• • • • • • • • •	aaauguuucggcuugCucccg	4	1	seq
• • • • • • • • • • • • • • • • • • • •	.aaauUuuucggcuuguucccg.	1	1	seq
	aCauguuucggcuuguucccg	4	1	seq
	aaauguuucggcuuguuccUg	4	1	seq
	.aaauguuucggcuuguucccA.	611	1	seq
	aGauguuucggcuuguucccg	11	1	seq
		1	1	
	aaaGguuucggcuuguucccg			seq
	aaauguuucggcCuguucccg.	2	1	seq
• • • • • • • • • • • • • • • • • • • •	aaaCguuucggcuuguucccgu	1	1	seq
		5	1	seq
	aaauguuucggcuuguucccgu	28	0	seq
	aaauguuucggcuuguuccUgu	1	1	seq
	aaauguuucggcuuguucccgA	5	1	seq
	aaauguuucggcuuguucccUu	4	1	seq
• • • • • • • • • • • • • • • • • • • •	aaauguuucggcuuguucccgC.	5	1	seq
• • • • • • • • • • • • • • • • • • • •	aaauguuCcggcuuguucccgu	1	1	seq
	aaauguuucggcuuguucccCu	6	1	seq
	Gaauguuucggcuuguucccgu	4	1	seq
	aaauguuucggcuuguCcccgu.	1	1	seq
		4	-	_
		-	-	seq
	aaauguuucggcuuguucccguG	1	1	seq
• • • • • • • • • •	aaauguuucggcuuguucccguu	28	0	seq
	Gaauguuucggcuuguucccguu	5	1	seq
	aaauguuucggcuuguucccgGu	1	1	seq
	aaauguuucggcuuguucccguC	8	1	seq
	aaauguuucggcuuguucccCuu.	1	1	seq
	aaauguuucggcuuguucccguA	2	1	seq
	aaauguuucggcuuguucccUuu	1	1	seq
• • • • • • • • •	aaauguuucggcuuguucccUuuu.	1	1	seq
• • • • • • • •	aaauguuucggcuuguucccUuuuu	1	1	seq
	Caauguuucggcuuguucccguuuucggga	1	1	seq
	aauguuucggcuuguucc	15	0	seq
	aGuguuucggcuuguucc	1	1	seq
	aauguuucggcuuguucU	7	1	seq
				_
	aauguuucggcuuguuAc	1	1	seq
	aauguuucggcuuguucG	3	1	seq
	aauguuucggcuuguucA	11	1	seq
	aauguuucggcuuguuccA	7	1	seq
	aauguuucggcuuguuccG	1	1	seq
	aGuguuucggcuuguuccc	1	1	seq
		4		_
	aauguuucggcuuguuccU		1	seq
• • • • • • • • •	aauguuucggcuuguucAc	1	1	seq
	aauguuucggcuuguuccc	10	0	peq
	aauguuucggcuuguucccg	101	0	seq
		1	1	seq
	aauguuucggcuuguucccA	56	1	seq
				•

Mature Star

aauaauggccgugcgagugaaauguuucggcuuguucccguuuuucgggaacaaaccaaaacauuuuacucucucagucacuggaucugagaauagguauuggauuuuguu			
	1	1	seq
aaugCuucggcuuguucccg	1	1	seq
aauguuucggcuuguucccC	5	1	seq
aauguuucggcCuguucccg	2	1	
	22	1	seq
aauguuucggcuuguucccU	1	1	seq
aauguuucggUuuguucccg	3	1	seq
			seq
aauguuucggcuuguucccgA	1	1	seq
	1	1	seq
aauguuucggcuuguucccgC	3	1	seq
aauguuucggcuuguucccUu	2	1	seq
.aauguuucggcuuguucccgu.	6	0	seq
	1	1	seq
.aauguuucggcuuguucccguu.	1	0	seq
.aauguuucggcuuguucccUuu.	1	1	pea
auguuucggcuuguucccauguuucggcuuguuccc	11	0	seq
	2	1	seq
auguuucggcuuguuccA	4	1	seq
auguuucggcuuguuccU	7	1	seq
auguuucggUuuguuccc	1	1	seq
auguuucggcuuguucccCauguuucggcuuguucccC	3	1	seq
auguuucggcuuguucccU	18	1	seq
auguuucggcuuguucccA	27	1	seq
auguuucggcuuguucceg	46	0	seq
auguuucggcuuguuccUg	1	1	seq
auguuucggcuuguucccgG.	1	1	seq
auguuucggcuuguucccUu.	21	1	seq
auguuucggcuuguucccgC	4	1	seq
auguuucggcuuguucccgu.	27	0	seq
auguuucggcuuguucccgA.	1	1	seq
auguuucggcuuguucccAu	1	1	seq
auguuucggcuuguucccCu.	3	1	seq
	1	1	seq
auguuucggcuuguucccguC.	11	1	seq
auguuucggcuuguucccguG	1	1	seq
auguuucggcuuguucccguu	57	0	seq
auguuucggcuuguucccguA	10	1	seq
auguuucggcuugCucccguu	2	1	seq
auguuucggcuugcueccgCu	2	1	seq
auguuucggcuuguucccAuu	7	1	seq
auguuucggcuuguucccqGu.	2	1	_
auguuucggcuuguucccUuuauguuucggcuuguucccUuu	2	1	seq
			seq
auguuucggcuuguucecUuuu	1	1	seq
auguuucggcuuguucccAuuuu.	1	1	seq
auguuucggcuuguucccUuuuu	1	1	seq
.auguuucggcuuguucccguuuuucgggaa.	1	0	seq
auguuucggcuuguucccguuuuucgggaaca	3	0	seq
auguuucggcGuguucccguuuucgggaaca	1	1	seq
uguuucggcuuguucccA.	5	1	seq
uguuucggcuuguucccgu.	1	0	seq
uguuucggcuuguucccAu.	1	1	seq
uguuucggcuuguucccguu.	7	0	seq
uguuucggcuuguucccUuu.	4	1	seq
uguuucggcuuguucccAuu	2	1	seq
uguuucggcuuguucccguA	1	1	seq
uguuucggcuuguucccguC	1	1	seq
uguuucggcuuguucccguuuucgggaa	1	0	seq
uguuucggcuuguucccguuuucgggaaU	1	1	seq
uguuucggcuuguucccguuuucgggaac	1	0	seq
uguuucggcuuguucccguuuucgggaacG	2	1	seq
uguuucggcuuguucccguuuucgggaaca	8	0	seq
uguuucggcuuguucccguuuucggUaaca	3	1	seq
guuucggcuuguucccgu	1	0	seq
guuucggcuuguucccguuuucgU	1	1	seq
uuucggcuuguucccguuuucgggaa	10	0	seq
uuucggcuuguucccCuuuucgggaa	4	1	seq
uuucggcCuguucccguuuucgggaa	1	1	seq
uuucggcuuguucccguuuucgggaaU.	2	1	seq
	4		_
uuucggcuuguucccguuuucgggaaA	1	1	seq

Mature Star aauaauggccgugcgagugaaauguuucggcuuguucccguuuucgggaacaaaccaaaacauuuuacucucucagucacuggaacugagaauagguauuggauuuuguu seq 1 seq

seq

seq

1