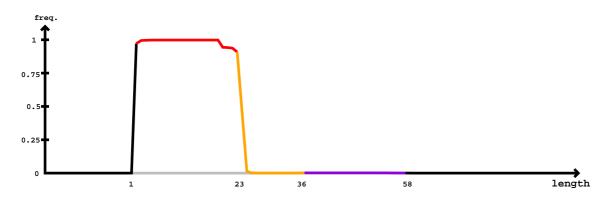
Provisional ID: NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_107317

Score total : 4346.5

| 3.9 | Score for star read(s) | 3.9 | Score for read counts | 4337.2 | Score for mfe | 2.4 | Score for randfold | 0 | Score for cons. seed | 3

S' A A A A U G U C G U G C U U A G C U A G

| Score for randfold | : 0 | Score for cons. seed | : 3 | Total read count | : 8519 | Mature read count | : 8506 | Loop read count | : 0 | Star read count | : 13



5'- guuucuguccguggcucaaaaagucgguugcuuaagcucucaaaaguaagcucaagcacgacguuuuugagccacgggcggcaaaagcaagugagcugcauuuuu

Mature		Star
macure		JLar

guuucuguccguggcuc <mark>aaaaaugucgguugcuuaagcucucuaauaguaag</mark> cucaagcacacgacguuuuugagccacgggcggcaaaagcaagugagcugcauuuuu	exp		
	reads	mm	sample
guuucuguccguggcuca	1	0	seq
cUaaaaugucgguugcuuaagcu	2	1	seq
aaaaaugucgguugcuuG	1	1	seq
Uaaaaugucgguugcuua	464	1	seq
Caaaaugucgguugcuua	1	1	seq
Uaaaaugucgguugcuuaa	12	1	seq
Uaaaaugucgguugcuuaag	35	1	seq
Gaaaaugucgguugcuuaagc	2	1	seq
Uaaaaugucgguugcuuaagc	243	1	seq
Caaaaugucgguugcuuaagc	2	1	seq
aaaaaugucgguugcuuaagcA	3	1	seq
Uaaaaugucgguugcuuaagcu	7452	1	seq
Caaaaugucgguugcuuaagcu	22	1	seq
Gaaaaugucgguugcuuaagcu	2	1	seq
aaaaaugucgguugcuuaagcu	7	0	seq
aaaaaugucgguugcuuaagcCcaaaaaugucgguugcuuaagcCc.	1	1	seq
	15	1	seq
	17	1	seq
	2	1	seq
	1	1	seq
	2	1	seq
.aaaugucgguugcuuaa	1	0	seq
.aaaugucgguugcuuGagc	3	1	seq
.aaaaugucgguugcuuaagc	4	0	seq
.aaaaugucgguugcuuaagcu	36	0	seq
.Uaaaugucgguugcuuaagcu	3	1	seq
.aaaaugucgguugcuuGagcu	15	1	seq
.aaaugucgguugcuuaagcA	8	1	seq
aaaaugucgguugcuuaagcC	11	1	seq
.aaaugucgguugcuuGagcuc	7	1	seq
aaaaugucgguugcuuaagcuc	4	0	seq
.aaaugucgguugcuuaagcuU	4	1	seq

Mature Star

Macare			
guuucuguccguggcuc <mark>aaaaaugucgguugcuuaagcucucaauaguaag</mark> cucaagcacacgacguuuuugagccacgggcggcaaaagcaagugagcugcauuuuu			
.aaaaugucgguugcuuaagcuAu	2	1	seq
.aaaaugucgguugcuuGagcucu	25	1	seq
.aaaaugucgguugcuuaagcCcu	2	1	seq
.aaaaugucgguugcuuaagcuUu	1	1	seq
.aaaaugucgguugcuuaagcucC	15	1	seq
.aaaaugucgguugcuuaagcucu	34	0	seq
.aaaaugucgguugcuuaagcucG	2	1	seq
aaaaugucgguugcuuaagcucuA	1	1	seq
.aaaaugucgguugcuuaagcuAuc	1	1	seq
.aaaaugucgguugcuuaagcucuU	1	1	seq
aaaugucgguugcuuaagcuaaaugucgguugcuuaagcu	4	0	seq
	2	1	seq
aaaugucgguugcuuaagcCaaaugucgguugcuuaagcC.	4	1	seq
aaaugucgguugcuuaagcA	1	1	seq
aaaugucgguugUuuaagcuaaaugucgguugUuuaagcu	1	1	seq
aaaugucgguugcuuaagcucuaaaugucgguugcuuaaugcucu	3	0	seq
aaaugucgguugcuuaagcucAaaaugucgguugcuuaagcucA	1	1	seq
aaaugucgguugcuuaagcucuUaaaugucgguugcuuaagcucuU.	1	1	seq
aaugucgguugcuuaagc	1	0	seq
aaugucgguugcuuaagcA	1	1	seq
aaugucgguugcuuaagcC	2	1	seq
aaugucgguugcuuaagcu	1	0	seq
aaugucgguugcuuGagcu	3	1	seq
aaugucgguugcuuaagcucu	2	0	seq
augucgguugcuuaagcucu	1	0	seq
.augucgguugcuuaagcucC	1	1	seq
ugucgguugcuuaagcucucu	1	0	seq
.cuaauaguaagcucaagcacacgG	1	1	seq
.cuaauaguaagcucaagcacacguuuu	1	0	seq
aauaguaagcucaagcaca	1	0	seq
uaagcucaagcacacguuC	1	1	seq
uaagcucaagcacacguuu	1	0	seq
gcucaagcacacguuuu	2	0	seq
gcucaagcacacgacguuuC	1	1	seq
gcucaagcacacgacguuuuG	1	1	seq
gcucaagcacacgacguuuuGg	2	1	seq
cucaagcacacgacguuu	1	0	seq
cucaagcacacgacguuuuGga	6	1	seq