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

Score total : 4346.5

 Score for star read(s)
 : 3.9

 Score for read counts
 : 4337.2

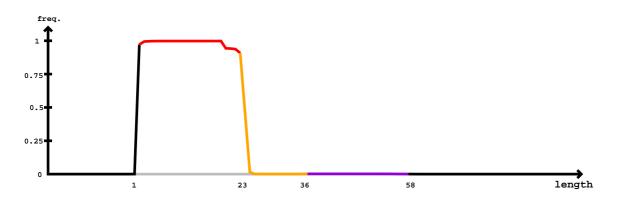
 Score for mfe
 : 2.4

 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'- guuucuguccguggcucaaaaagucgguugcuuaagcucucaaaaguaagcucaagcacagacguuuuugagccacgggcgaaaagcaagugagcugcauuuuu

.....aaaaugucgguugcuuaagcCcu.....

Mature	Star

guuucuguccguggcucaaaaaugucgguugcuuaagcucucuaauaguaagcucaagcacacgacguuuuugagccacggggggaaaagcaagugagcugcauuuuu	exp		
.((((((((((((((((((((((((((((((((((((((reads	mm	sample
guuucuguccguggcuca	1	0	seq
CUaaaaugucgguugcuuaagcu	2	1	seq
aaaaaugucgguugcuuGaaaaaugucgguugcuuG	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
aaaaaugucgguugcuuaagcu	7	0	seq
Uaaaaugucgguugcuuaagcu	7452	1	seq
Gaaaaugucgguugcuuaagcu	2	1	seq
Caaaaugucgguugcuuaagcu	22	1	seq
Uaaaaugucgguugcuuaagcuc	15	1	seq
aaaaaugucgguugcuuaagcCcaaaaaaugucgguugcuuaagcCc	1	1	seq
Uaaaaugucgguugcuuaagcucu	17	1	seq
Uaaaaugucgguugcuuaagcucucu	2	1	seq
Uaaaaugucgguugcuuaagcucucuaau	1	1	seq
Uaaaaugucgguugcuuaagcucucuaaua	2	1	seq
aaaaugucgguugcuuaa.	1	0	seq
aaaaugucgguugcuuGagc	3	1	seq
aaaaugucgguugcuuaagc	4	0	seq
aaaaugucgguugcuuGagcu	15	1	seq
aaaaugucgguugcuuaagcu	36	0	seq
	3	1	seq
aaaaugucgguugcuuaagcA	8	1	seq
aaaaugucgguugcuuaagcC	11	1	seq
aaaaugucgguugcuuaagcuc	4	0	seq
aaaaugucgguugcuuaagcuU	4	1	seq
aaaaugucgguugcuuGagcuc	7	1	seq

Mature Star

	34-			
guuucuguccguggcucaaaaaugucgguugcuuaagcucucuaauaguaagcu	aagcacacgacguuuuugagccacgggcggcaaaagcaagugagcugcauuuuu			
aaaaugucgguugcuuaagcuAu		2	1	seq
aaaaugucgguugcuuaagcucu		34	0	seq
aaaaugucgguugcuuaagcucG		2	1	seq
aaaaugucgguugcuuaagcucC		15	1	seq
daaaugucgguugcuuaagcuUu		1	1	seq
GaaaaugucgguugcuuGagcucu		25	1	seq
AaaaugucgguugcuuaagcucA		13	1	seq
AaaaugucgguugcuuaagcuAuc		1	1	seq
AaaaugucgguugcuuaagcucuA		1	1	seq
aaaaugucgguugcuuaagcucuU		1	1	seq
aaaugucgguugcuuaagcu		4	0	seq
aaaugucgguugcuuaagcC		4	1	seq
aaaugucgguugcuuaagcA		1	1	seq
uaaaugucgguugUuuaagcu		1	1	seq
		2	1	seq
aaaugucgguugcuuaagcucu		3	0	seq
AaaugucgguugcuuaagcucA		1	1	seq
aaaugucgguugcuuaagcucuU		1	1	seq
aaugucgguugcuuaagc		1	0	seq
aaugucgguugcuuaagcC		2	1	seq
aaugucgguugcuuaagcu		1	0	seq
aaugucgguugcuuaagcA		1	1	seq
GaugucgguugcuuGagcu		3	1	seq
aaugucgguugcuuaagcucu		2	0	seq
augucgguugcuuaagcucu		1	0	seq
augucgguugcuuaagcucC		1	1	seq
ugucgguugcuuaagcucucu		1	0	seq
cuaauaguaagcu	aagcacacgacgG	1	1	seq
cuaauaguaagcu	aagcacacgacguuuu	1	0	seq
aauaguaagcu	aagcaca	1	0	seq
uaagcuo	aagcacacgacguuC	1	1	seq
uaagcuo	aagcacacgacguuu	1	0	seq
gcuc	aagcacacgacguuuC	1	1	seq
gcuc	aagcacacgacguuuu	2	0	seq
gcuc	aagcacacgacguuuuG	1	1	seq
gcuc	aagcacacgacguuuuGg	2	1	seq
cuc	aagcacacgacguuu	1	0	seq
cuc	aagcacacgacguuuuGga	6	1	seq