Provisional ID: NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_169553

Score total : 20.1

Score for star read(s) : 3.9 Score for read counts : 10.3

Score for mead counts : 10.3
Score for mfe : 2.8
Score for randfold : 0
Score for cons. seed : 3
Total read count : 32
Mature read count : 19

1

12

21

Loop read count

Star read count



Mature Star

5'- aaauuuagaaagcugacguuucgagcguuugcgccuucgucggagcguuggcccuucguccuaucgacucugacgaaggccuaacgcuugaaacgucagcuuucuaaaucuuuc	-3' c	bs	
aaauuuagaaagcugacguuucgagcguugcgccuucgucggagcguuggcccuucguccuaucgacucugacgaaggccuaacgcuugaaacguugaaacguuucuaaaucuuuc	€	exp	
((((((((((((((((((((((((((((((((((((reads	mm.	sample
.auuuagaGagcugacguuucg	1	1	seq
uuuagaaagcugacguuC	1	1	seq
uuuagaaagcugacguuu	5	0	seq
uuuagaaagcugacguuuc	1	0	seq
uuuagaaagcugacguuucg	6	0	seq
uuuagaaagcugacguuucU	1	1	seq
uuuagaaagcugacguuucgagcAu	1	1	seq
uuuagaaagcugacguuucgagcguu	1	0	seq
uuagaaagcugacguuucgagcAuu	2	1	seq
aaagcugacgAuucgagc	1	1	seq
aaagcugacguuucgagc	1	0	seq
aaagcugacguuucgagcA	1	1	seq
gacgaaggccuaacgcuugaaacgacgaaggccuaacgcuugaaac	1	0	seq
aaacgucagcuuucuaaa	1	0	seq
aaacgucagcuuucuaaU	2	1	seq
aaacgucagcuuucuaaauc	4	0	seq
aaacgucagcuuucuaaaucu	1	0	seq
aaacgucagcuuucuGaaucuuu.	1	1	seq
aaacgucagcuuucuaaaucuuuc	1	0	seq
aacgucagcuuucuaaaucuu	1	0	seq
		_	