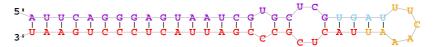
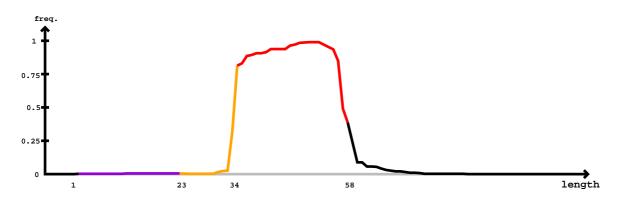
Provisional ID : NC_058066.1_Acropora_millepora_isolate_JS-1_chromosome_1_Amil_v2.1_whole_genome_shotgun_sequence_66883

Score total : 0

Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 1.9
Score for randfold : 0





Star	Mature

5'- guacaauucagggaguaaucgugcucgugauuucaa

guacaauucagggaguaaucgugcucgugauuucaaauuacucgcccgauuacucccugaauuguacuccacucgguucaau	ıuacuauuacuuaucaccuaagagcucgcg	exp		
((((((((((((((((((((((((((((((((((((((()))).)	reads	mm	sample
auucagggaguaaucgugcucU		1	1	seq
uaaucgugcucgugauuucaaa		1	0	seq
aaauuacucgcccgauuacu		1	0	seq
aaauuacucgcccgauuacucA		1	1	seq
aaUuuacucgcccgauuacucc		1	1	seq
aaauuacucgcccgauuacucc		1	0	seq
aaauuacucgcccgauuacuccU		1	1	seq
AauuacucgcccgauuacucA		2	1	seq
aauuacucgcccgauuacuccc		1	0	seq
auuacucgcccgauuacucA		1	1	seq
uuacucgcccgauuacuccc		1	0	seq
uuacucgcccgauuacuccA		1	1	seq
uuacucgcccgauuacucccu		2	0	seq
uuacucgcccgauuacucccC		3	1	seq
uuacucgcccgauuacucccug		13	0	seq
uuacucgcccgauuacucccugC		9	1	seq
uuacucgcccgauuacucccugU		52	1	seq
uuacucgcccgauuacucccugG		1	1	seq
uuacucgcccgauuacucccuga		22	0	seq
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uuacucgcccgauuacucccugaUu		3	1	seq
uuacucgcccgauuacucccugaauu		1	0	seq
uacucgcccgauuacucc		1	0	seq
uacucgcccgauuacuccc		2	0	seq
uacucgcccgauuacuccU		1	1	seq
uacucgcccgauuacucccu		1	0	seq
uacucgcccgauuacucccA		1	1	seq
uacucgcccgauuacucccCg		2	1	seq
uacucgcccgauuacucccug		11	0	seq
uacucgcccgauCacucccug		1	1	seq
uacucgcccgauuacucccuC		3	1	seq
uacucgcccgauuacucccugG		1	1	seq
uacucgcccgauuacucccugU		8	1	seq

auuacucgcccgauuacucccugaauuguacuccacucgguucaauuacuauuacuuaucaccuaagagcucgcg

Star Mature

Mattale			
guacaauucagggaguaaucgugcucgugauuucaaau <mark>uacucgeccgauuacucccugaauu</mark> guacuccacucgguucaauuacuauuacuuaucaccuaagageucgcg			
uacuegeeegauuacueeeuga	38	0	seq
.uacucgcccgauuacuccUuga	2	1	seq
uacucgcccgauuacucccugaU	11	1	seq
	3	1	seq
	14	0	seq
uacucgccgauuacucccugaCu	1	1	seq
uacucgcccgauuacuccUugaau	1	1	seq
uacucgccgauuacucccugaUu.	4	1	seq
	1	1	seq
uacucgcccgauuacucccugaaA.	2	1	seq
	60	0	seq
uacucgccegauuacucccugaauC.	1	1	seq
uacucgcccgauuacucccugaauu.	16	0	seq
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	1	1	
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	3	1	seq
cuUgcccgauuacucccugaau			seq
cucgcccgauuacuccUugaau	2	1	seq
	2	0	seq
cuUgcccgauuacucccugaauu	1	1	seq
ucgcccgauuacucccug.	1	0	peq
ucgcccgauuacuccUugaau.	1	1	peq
ucgcccgauuacucccugaauugG.	1	1	peq
. Ugcccgauuacucccugaau.	2	1	seq
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uuacucccugaauuguacucA	1	1	seq
uuacucccugaauuguacuccU	1	1	seq
uacucecugaauuguacGc	1	1	pea
Cacucecugaauuguacuc	1	1	pea
uacucccugaauuguacucc	1	0	seq
acucccugaauuguacuccacC	1	1	seq
acucccugaauuguacuccacuc	2	0	seq
acucccugaauuguacuccacucggu	2	0	seq
cucccugaauuguacucca	1	0	seq
ucccugaauuguacuccacucgA	1	1	seq
cccugaauuguacuccaUu	1	1	seq
	_	_	_

seq