Provisional ID: NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_107326

2.3 Score total Score for star read(s) -1.3 Score for read counts 0 0.6 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 4949 4949 Mature read count

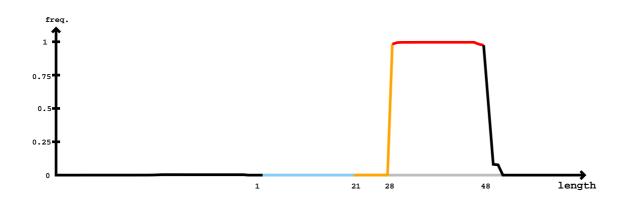
0

0

Loop read count

Star read count





Star

5'- auguaguggucgacaacacguuauuugacaucuuggauagcggggucuuaagccgcaauau <mark>uuaugauacugcagcuaaauacuccgc</mark> ugcgcaaaaugccaguuuga	-3'	exp	
(()))((.((.((.((.(((.((.((.	reads	mm	sample
agGggucgacaacacguuauu	1	1	seq
cacguuauugacaucuuggau	1	0	seq
.cguuauuugacaucuuggau	2	0	seq
guuauugacaucuuggaC	1	1	seq
guuauugacaucuuggau	6	0	seq
uauuugacaucuuggau	6	0	seq
uauuugacaucuuggaC	2	1	seq
uuaugauacugcagcuaaauacuccgcugc	4	0	seq
uacugcagcuaaauacuccgU	1	1	seq
acugcagcuaaauacucA	4	1	seq
acugcagcuaaauacucc	32	0	seq
acugcGgcuaaauacucc	15	1	seq
acugcagcuaaauacucU	16	1	seq
acugcagcuaaauacCcc	4	1	seq
acugcagcuaaauacucG	1	1	seq
acugcagcuaaauacuccA	3	1	seq
acugcagcuaaauacuccC	2	1	seq
acugcGgcuaaauacuccg	3	1	seq
acugcagcuaaauacuccg	28	0	seq
acugcagcuaGauacuccgc	12	1	seq
acuAcagcuaaauacuccgc	4	1	seq
acugcGgcuaaauacuccgc	13	1	seq
acugcagcuaUauacuccgc	1	1	seq
acugcageCaaauacucege	8	1	seq
acugcagŪuaaauacuccgc	2	1	seq
acugcagcuaaaCacuccgc	5	1	seq
aGugcagcuaaauacuccgc	2	1	seq
acugcagcuaaauacuccUc	5	1	seq
acugcagcuaaauacuccgA	287	1	seq
acAgcagcuaaauacuccgc	2	1	seq
acugcagcuaaauaUuccgc	2	1	seq
Ccugcagcuaaauacuccgc	2	1	seq
	9	1	seq

Mature

Star Mature

Dear Macure			
auguaguggucgacaacacguuauuugacaucuuggauagcggggucuuaagccgcaauauuuaugauacugcagcuaaauacuccgcugcgcaaaaugccaguuuga	1	1	
acugcagcuaaauacuAcgc	1	1	seq
acugcagcuaaauacucAgc	1	1	seq
	4	1	seq seq
acugcagcuaaauacuccgU	1272	1	seq
acugcagcuaaauacuccgG	31	1	seq
acugcagcuaaauGcuccgc	6	1	seq
acugUagcuaaauacuccgc	2	1	seq
acugcagcuaaauacCccgc	9	1	seq
aUugcagcuaaauacuccgc	2	1	seq
acugcUgcuaaauacuccgc	2	1	seq
.acugcagcuaaauacuUcgc	2	1	seq
.acNgcagcuaaauacuccgc.	1	1	seq
.acugcagcuGaauacuccgc	38	1	seq
acugcaAcuaaauacuccgc	3	1	seq
.acugcagcuaaauacuccgc	2452	0	seq
	24	1	seq
.acuUcagcuaaauacucegc	1	1	seq
.acugcagcuaaauacuceCc	28	1	seq
.aAugcagcuaaauacuccgc	1	1	seq
acugcagcuaaauacuccAc	5	1	seq
acugcagcuaaauacucUgc	3	1	seq
.acugcagcuaaauacAccgc	2	1	seq
.acCgcagcuaaauacuccgc.	13	1	seq
.acugcagcuaaauacuccgcC.	19	1	seq
.acugcagcuaaauacuccgcu.	71	0	seq
acugcagcuaaauacuccgcG	3	1	seq
acugcagcuaaauacuccCcu	1	1	seq
acugcagcuaaauacuccAcu	1	1 1	seq
.acCgcagcuaaauacuccgcu	1	1	seq seq
acuAcagcuaaauacuccgcu	3	1	seq
acugcagcuaaauacuccgcA	17	1	seq
acugcagcuaaauacuccgcuU	2	1	seq
.acugcagcuaaauacuccgcug	10	0	seq
.acugcagcuaaauacuccgcuA	3	1	seq
.acugcagcuaaauacAccgcug	1	1	seq
acuUcagcuaaauacuccgcugc	1	1	seq
acugcagcuaaGuacuccgcugc	2	1	seq
.acugcagcuaaauacuccgcugA	33	1	seq
acugcGgcuaaauacuccgcugc	8	1	seq
.acugcagcuaaauacuccgcCgc.	3	1	seq
acugcagcuaaauacuccgAugc	1	1	seq
.acugcagcuGaauacuccgcugc.	1	1	seq
acugcagcuaaauacuccgUugc	1	1	seq
acugcagUuaaauacuccgcugc	1	1	seq
acugcaAcuaaauacuccgcugc	1 219	1 0	seq seq
acugcagcuaaauacuccgcuCcacugcagcuaaauacuccgcuCc	2	1	seq
acugcagcuaaauacuccgcugG	1	1	seq
	3	1	seq
acuAcagcuaaauacuccgcugc	1	1	seq
acugcagcuaaauacuccgcugU	95	1	seq
acugcagcuaaauacuccAcugc	1	1	seq
acugcaUcuaaauacuccgcugc	1	1	seq
acugcagcuaaauacuccCcugc	2	1	seq
acugcUgcuaaauacuccgcugc	1	1	seq
cugeGgcuaaauacuceg	2	1	seq
cugcagcuaaauacuccgU	11	1	seq
cugcagcuaaauacuccgA	3	1	seq
cugcagcAaaauacuccgc	1	1	seq
cugcagcuaaauacuccgc	27	0	seq
cugcagcuaaauacuccgcA	1	1	seq
cugcagcuaaauacuccgUu	1	1 0	seq
cugcagcuaaauacuccgcu	11 2	1	seq
	2	0	seq
ugcagcuGaauacuccgc	1	1	seq
ugcagcuaaauacuccgA	1	1	seq
ugcagcuaaauacuccgcA	2	1	seq

Star Mature

auguaguggucgacaacacguuauuugacaucuuggauagcgggguuuuaagccgcaauau <mark>uuaugauacugcagcuaaauacuccgcu</mark> gcgcaaaaugccaguuuga			
ugcagcuaGauacuccgcu	1	1	seq
agcuaaauacuccgcugA	1	1	seq
agcuaaauacuccgcCgcagcuaaauacuccgcCgc	1	1	seq
acusasinacucacuacii	1	1	gen