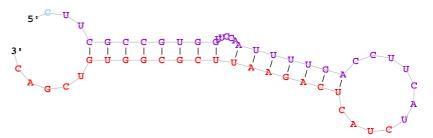
Provisional ID: NC_058072.1_Acropora_millepora_isolate_JS-1_chromosome_7_Amil_v2.1_whole_genome_shotgun_sequence_281071

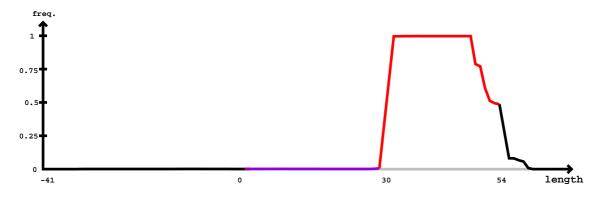
Score total : 1977.5 Score for star read(s) : 3.9 Score for read counts : 1978.8

Score for read counts : 1978.8
Score for mfe : -4.5
Score for randfold : 0
Score for cons. seed : -0.6
Total read count : 3893
Mature read count : 3890
Loop read count : 0

3

Star read count





Star Mature

auaaacucggcguuccuccuuccgcccucaucgcacuuaacuucgccgugguuccaauuuugaccuuca <mark>ucuacucagaauucgcggugucgacgguuuaca</mark> gaaucc	exp		
.((((((.((()))))(.(((((((((((((reads	mm	sample
ucggcguuccuccuuccgcccucauc	1	0	seq
ucggcguuccuccuuccgcccuaucgcach	2	1	seq
cggcguuccuccuuccgcccucaucgcacuC	1	1	seq
cucaucgcacuuaacuucgccgu	1	0	seq
.ucaucgcacuGaacuucgccgugguucca	1	1	seq
uaacuucgccgugguuccaauuuugaccC	1	1	seq
.uucgccgugguuccaauuuugaccuucau	2	0	seq
.uucgccgugguuccaauuuugaccuucauc	1	0	seq
egugguuccaauuuugaccuucaucuca	1	0	seq
ucaucuacucagaauucgcggugu	1	0	seq
caucuacucagaauucgcggugucAac	2	1	seq
caucuacucagaauucgcggugucgacAgu	3	1	seq
.aucuacucagaauucgcggC	1	1	seq
aucuacucagaauucgcggu	6	0	seq
.aucuacucagaauucgcgguguc	2	0	seq
.aucuacucagaauucgcggugucAac	3	1	seq
.aucuacucagaauucgcggugucAacggu	1	1	seq
.aucuacucagaauucgcggugucgacAgu	1	1	seq
	2	1	seq
Auacucagaauucgcggu	2	1	seq
	1	1	seq
cuacucagGauucgcggu	4	1	seq
	4	1	seq
	1	1	seq
	11	1	seq
cuacucagaauucgŪggu	1	1	seq
cuacucagaauucgcggu	589	0	seq
	1	1	seq
	5	1	seq
cuacucagaauucgcggG	14	1	seq
cuacuc@gaauucgcggu	1	1	seq
cuacucagaauucgcAgu	4	1	seq
que que es en un esta de la companya	130	1	202

Star Mature

Star	Mature			
auaaacucggcguuccuccuuccgcccucaucgcacuuaacuucgccgugguuccaauuuugaccuucau	ucuacucagaauucgcggugucgacgguuuacagaaucc			
	.cuacucagaauucgcUgu	1	1	seq
	.cCacucagaauucgcggu	2	1	seq
	.cuacucUgaauucgcggu	1	1	seq
	.cuacucagaauucCcggu	1	1	seq
	.cuacCcagaauucgcggu	2	1	seq
	.cuacucagaauucgcggA	31	1	seq
	.cuacucagaauucgcggCg	2	1	_
		1	1	seq
	.cuacucagaauucgcggGg			seq
	.cuacucagaauucgcgguU	2	1	seq
	.cuacucagaauucgcgguC	1	1	seq
••••••	.cuacucagaauucgcgguA	13	1	seq
	.cuacucagaauucgcggug	49	0	seq
	.cuacucagaauucgcggugC	109	1	seq
	.Auacucagaauucgcggugu	1	1	seq
	.cuacCcagaauucgcggugu	1	1	seq
	.cuacucagaauucgcggugA	26	1	seq
	.cuacucagaauucgcAgugu	1	1	seq
	.cuacucagaauucgcggAgu	1	1	seq
	.Uuacucagaauucgcggugu	1	1	seq
		3	1	
	.cuacucagaauCcgcggugu			seq
	.cuacucagaauucgcgguCu	1	1	seq
	.cuacucagaGuucgcggugu	1	1	seq
••••••	.cuacucagaauucgcgguAu	1	1	seq
	.cuacucagGauucgcggugu	3	1	seq
	.cAacucagaauucgcggugu	1	1	seq
	.cuacucagaauucgcggCgu	5	1	seq
	.cCacucagaauucgcggugu	2	1	seq
	.cuacucagaauucgcggugG	12	1	seq
	.cuacucGgaauucgcggugu	2	1	seq
	.cuacucagaauucgcggugu	467	0	seq
	.cuacucagaauucgcgguguA	43	1	seq
		1	1	
	Auacucagaauucgcgguguc			seq
	.cuacucagaauucgcAguguc	2	1	seq
	.cuacucagaauucgcggugGc	1	1	seq
••••••	.cuacucGgaauucgcgguguc	1	1	seq
	.cuacucagaauucgcgguguc	267	0	seq
	.cuacucagaauucgcggugCc	10	1	seq
	.cuacucagaauucgcgguguU	41	1	seq
	.cuacucagGauucgcgguguc	1	1	seq
	.cuacucagaauucgcggCguc	1	1	seq
	.cuacucagaauucgcgguAuc	1	1	seq
	.cuacucagaauCcgcgguguc	2	1	seq
	.cuacucagaGuucgcgguguc	3	1	seq
	.cuacucagaauucgcggCgucg	1	1	seq
		2	0	seq
			1	
		2		seq
		62	1	seq
•••••		1	1	seq
		1	1	seq
	.cuacucagaauucgcggugucUa	1	1	seq
	.cuacucagaauucgcggugucAa	30	1	seq
	.cuacucagaauucgcgguguAgac	1	1	seq
	.cuacucagaauucgcggugucAac	1554	1	seq
	.cuacucagaauucgcggugucUac	1	1	seq
	.cuacucagaauucgcggugucgac	6	0	seq
		3	1	seq
		15	1	seq
		1	1	seq
		1	1	seq
		25	1	seq
•••••		24	1	seq
	.cuacucagaauucgcggugucgacAguu	23	1	seq
	.cuacucagaauucgcggugucAacgguu	14	1	seq
	.cuacucagaauucgcggugucgacAguuu	124	1	seq
	.cuacucagaauucgcggugucAacgguuu	68	1	seq
	.cuacucagaauucgcggugucgacAguuua	22	1	seq
	.cuacucagaauucgcggugucAacgguuua	9	1	seq
	uacucagaauucgcgguA	1	1	seq
	uacucagaauucgcggugu	1	0	seq
		1	1	seq

Star Mature

auaaacucggcguuccuccuuccgcccucaucgcacuuaacuucgccgugguuccaauuuugaccuucau <mark>cuacucagaauucgcggugucgac</mark> gguuuac	agaaucc		
uacucagaauucgcggugG	1	1	seq
uacucagaauucgcggugucA	1	1	seq
uacucagaauucgcggugucAac	4	1	seq
uacucagaauucgcggugucAacgguu	2	1	seq
uacucagaauucgcggugucgacAguuu	2	1	seq
acucagaauucgcggugucAac	1	1	seq
cucagaauucgcggugucAac	3	1	seq
agaauppppppupucAac.	2	1	sea