Provisional ID: NC_058069.1_Acropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_193634

Score total : 7816.8

Score for star read(s) : 3.9
Score for read counts : 7808.1
Score for mfe : 1.8
Score for randfold : 0

sample

seq

0

1 0

seq

 Score for randfold
 :
 0

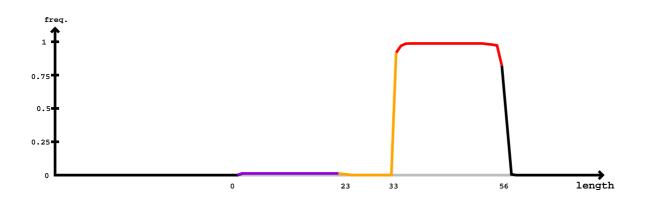
 Score for cons. seed
 :
 3

 Total read count
 :
 15327

 Mature read count
 :
 15132

 Loop read count
 :
 0

 Star read count
 :
 195



Star

auuuuagcccgcgaag......auuuuagcccgcgaag.....

1 agcuuucgcgggauaaaaaUu. 1 sea 1agcuuucgcgggauaaaaacC..... 1 0 48agcuuucgcgggauaaaaacu...... 1agcuuucgcgggauaaaaGcuc..... seq 1 . Ggcuuucgcgggauaaaaacucagcuuucgcgggauaaaacuc..... 0 1 1 2 1 0agcuuucgcgggauaaaacucA..... 1 agcuuucgcAggauaaaaacucc...... 1 seq 1agcuuucgcgggauaaaaacucUu..... seq 0 1

Mature

Star Mature

gucagucaguuugggauugauucaagacuauguacucagcuuucgcgggauaaaaacuccuucaugugaauuuuuagcccgcggaaguugcguaaguaugucacauuccacc			
	8	1	
auuuuuagcccgcggaagC			seq
auuuCuagcccgcggaagu	1	1	seq
auuuuuagcccgcggaagA	3	1	seq
auuuuagcccgcggaagG	2	1	seq
auuuuagcccgcggaagu	54	0	seq
auuuuagcccgcggaaguu	41	0	seq
auuuuageeegeggaagGu	1	1	seq
auuuuagcccgcggaaguC	6	1	seq
auuuuagcccgcggaaguA	3	1	seq
auuuuuagcccgcAgaaquuq.	1	1	seq
auuuuuagcccgcggaaguuA	8	1	seq
auuuuuagcccgcggGaguug	1	1	seq
auuuuuageeegeggaaguug	73	0	
			seq
auuuuuagcccgUggaaguug.	1	1	seq
auCuuuagcccgcggaaguug	2	1	seq
Guuuuagcccgcggaaguug	2	1	seq
auuuuagcccgcggaaguuC	9	1	seq
auuuuagcccgcggaaguGg	1	1	seq
auuuuagUccgcggaaguugc	1	1	seq
Cuuuuagcccgcggaaguugc	1	1	seq
auuuuagcccAcggaaguugc	1	1	seq
auuuuuagcccgcggaaguuCc.	2	1	seq
auuuuuagcUcgcggaaguugc	2	1	seq
	16	1	_
auuuuuagcccgcggaaguugG			seq
auuuuuagcccgcggaaguugU	761	1	seq
auuuuuagecegeggaaUuuge	3	1	seq
auuuuaAcccgcggaaguugc	1	1	seq
auGuuuagcccgcggaaguugc	1	1	seq
auuuCuageeegeggaaguuge	1	1	seq
auuuuagcccgUggaaguugc	2	1	seq
auuuuGgcccgcggaaguugc	1	1	seq
auuuAuagcccgcggaaguugc	1	1	seq
auuuuuagecegeggGaguuge	1	1	seq
auuuuuagcccgcggaaguugA	93	1	seq
auuuuuagcccgcggaaguCgc	5	1	seq
	2	1	_
auuuuuagcccgcggaaAuugc			seq
auuuuuagcccgcggaaguugc	1284	0	seq
auuuuuagcccgcggaagGugc	2	1	seq
	7	1	seq
auuuuCagcccgcggaaguugc	5	1	seq
auuuuageeegeggaaguuAc	7	1	seq
.auuuuagccUgcggaaguugc	1	1	seq
auuuuagcccgcggaagCugc	6	1	seq
Guuuuageeegeggaaguuge	11	1	seq
auuAuuagecegeggaaguuge	4	1	seq
aCuuuuaqccqcqaaquuqc	5	1	seq
* *** * *	1	1	_
auuuuuagcccgcggaGguugc			seq
auCuuuagcccgcggaaguugc	5	1	seq
auuCuuagcccgcggaaguugc	2	1	seq
auuuuuagcccgcggUaguugc	1	1	seq
aCuuuuagcccgcggaaguugcg	1	1	seq
auuuuuagecegeggaaguugeA	1933	1	seq
auuuuuagcccgcggaaguugcU	7236	1	seq
auuuuagcccgcggaaguugcC	1516	1	seq
auuuuagcccgcggaaUuugcg	1	1	seq
auuuuagcccgcggGaguugcg	2	1	seq
auuuuAagcccgcggaaguugcg	1	1	seq
auuuCuagcccgcggaaguugcg	1	1	seq
	1	1	seq
	1	1	
auCuuuagcccgcggaaguugcg			seq
Cuuuuuagcccgcggaaguugcg	1	1	seq
auuuuuagcccgcggaaguugcg	342	0	seq
auuuuuaUcccgcggaaguugcg	1	1	seq
auuuuuagcccgcggaGguugcg	5	1	seq
.auuuuuageeegeggaaguugegu	5	0	seq
auuuuuagcccgcggaaguugcCu	18	1	seq
auuuuuagcccgcggaaguugcgC	2	1	seq
auuuuagcccgcggaaguugcAu	176	1	seq
auuuuagecegeggaaguugeUu	272	1	seq
auuuuuagcccgcggaaguugcUua	45	1	seq

Star Mature

gucagucaguuugggauugauucaagacuauguacucagcuuucgcgggauaaaaacuccuucaugugaauuuuuagcccgcggaaguugcguaaguaugucacauuccacc			
auuuuuagcccgcggaaguugcAua.	39	1	seq
uuuuuUgccegcggaagu.	1	1	seq
uuuuuagcccgcggaagu.	3	0	seq
uuuuuaqcccqcqaaquu.	2	0	seq
uuuuuagccgcggaaguug.	1	0	seq
Auuuuagcccgcggaaguugc	2	1	seq
uuuuuagcccgcggaaguugA	3	1	seq
Guuuuagccgcggaaguugc	1	1	seq
uuuuuagcccgcggaaguugU.	21	1	seq
uuuuuagccgggaaquugc.	33	0	seq
uuuuuagccgggaaguugcU.	460	1	seq
uuuuuagccgggaaguugch.	107	1	seq
uuuuuagccgggaaguugcC.	114	1	seq
uuuuuagcccgcgaaguugcg.	22	0	seq
uuuuuagcccgcggaaguugcCu.	1	1	seq
uuuuuagcccgcggaaquugcAu.	6	1	seq
uuuuuagccgggaaquugcUu.	9	1	seq
.uuuuagccgcggaaguug	3	0	seq
.uuuuagccgcggaaquuqU	5	1	seq
.uuuuagcccgcgaaquuqA.	2	1	seq
.uuuuagcccgcgaaguugc	12	0	seq
.uuuuagccgcggaaguugcg	4	0	seq
.uuuuagcccgcggaaquugcC.	52	1	seq
.uuuuagccgcggaaguugcU	134	1	seq
.uuuuagcccgcggaaquugcA	32	1	seq
.uuuuagccgggaaquugcUu	7	1	seq
uuuuagcccgcggaaguugcAua	1	1	seq
uuuagccgcggaaguugcU.	12	1	seq
uuuagcccgcggaaguugcC	3	1	seq
uuuagccgcggaaguugcA.	4	1	seq
uuuagcccgcggaaguugcUu	2	1	seq
uuagccgggaaquugU	1	1	seq
uagccegcgaaquuqcU	1	1	seq
	-	_	