Provisional ID $: NC_058069.1_A cropora_millepora_isolate_JS-1_chromosome_4_Amil_v2.1_whole_genome_shotgun_sequence_156702$

Score total 2.6 Score for star read(s) -1.3 Score for read counts 0 0.9 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 3365

Mature read count Loop read count

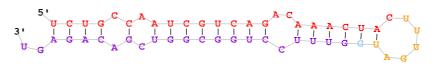
Star read count

2595

0

770

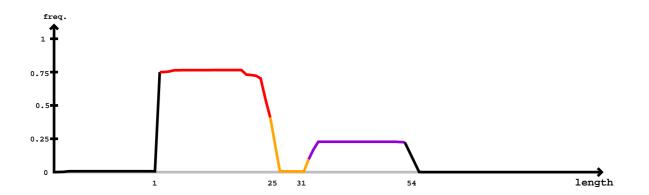
Mature



exp

1 1

seq



Star 5'- uuuuaaagaacucugugcuu<mark>ucugccaaucgucagacaaacuacuuuga</mark>ugguuuccuggcggucgacagaguggacagaauuucuguuggcgagagauguucaacuaccaa uuuuaaagaacucugugcuuucugccaaucgucagacaaacuacuuugaugguuuccuggcggucgacagaguggacagaauuucuguuggcgagagauguucaacuaccaa

.....ucuqccaauUqucaqacaaacu.....

.....ucCgccaaucgucagacaaacu.....

((((((((((((((((((((((((((((((((((reads	mm	sample
uuuuaaagaacucugAgcuu	1	1	seq
uuuaaGgaacucugugcuu	1	1	seq
uuuuaaagaacucugugcuu	3	0	seq
uuuuaaagaacucugugcuA	1	1	seq
uuuuaaagaacucugugcuC	1	1	seq
.uuuaaagaacucugugcu	1	0	seq
.uuuaaagaacCcugugcu	1	1	seq
.uuuaaGgaacucugugcuu	1	1	seq
.uuuaaagaacucugugcuC	3	1	seq
.uuuaaagaacucugugcuu	9	0	seq
.uuaaagaacucugugcuu	1	0	seq
uAugccaaucgucagaca	1	1	seq
ucugccaaucgucagaca	105	0	seq
uUugccaaucgucagaca	1	1	seq
Ccugccaaucgucagaca	1	1	seq
ucugccaaucgucagacG	1	1	seq
ucugccaaucgucagacU	5	1	seq
ucugccaaucgullagaca	1	1	seq
ucugccaaucgucagacaa.	11	0	seq
ucugccaaucgucagacaU	1	1	seq
ucugccaaucgucagacaaa	16	0	seq
ucugccaaucgucagacaaaU	3	1	seq
ucCgccaaucgucagacaaac.	1	1	seq
ucugccaaucgucagacaaac	52	0	seq
ucugccaaucgucagacGaac	1	1	seq
ucugccaaucgucagacaaacu.	385	0	seq
ucugccaaucgucagacaaacG.	7	1	seq
ucugccaaucgucagacaaCcu.	1	1	seq

Mature Star

uuuuaaagaacucugugcuuucugccaaucgucagacaaacuacuuugaugguuuccuggcggucgacagaaguggacagaauuucuguuggcgagagauguucaacuaccaa			
ucugccaaucgucagacGaacu	1	1	seq
ucugccaaGcgucagacaaacu	3	1	seq
ucugccaaucgucagacaaacA	34	1	seq
ucugccaaucguUagacaaacu	1	1	seq
ucugccaaucgucaAacaaacu	1	1	seq
ucugGcaaucgucagacaaacu	2	1	seq
uAugccaaucgucagacaaacu	1	1	seq
Acugccaaucgucagacaaacu	1	1	seq
ucugccaaucgucGgacaaacu	4	1	seq
	2 1	1	seq
	1	1	seq seq
	2	1	seq
ucugccaaucgCcagacaaacua	5	1	seq
ucugccaaucgucagacaaacCa	14	1	seq
ucugccaaucUucagacaaacua	1	1	seq
ucugccaaucgucagacaaacua	396	0	seq
ucugccaaucgucagaUaaacua	1	1	seq
ucCgccaaucgucagacaaacua	2	1	seq
ucugccaaucgucGgacaaacua	1	1	seq
ucugccaaucgucagacaaacuU	20	1	seq
ucugccaGucgucagacaaacua	1	1	seq
ucugccaaucgucagacaaacuC	2	1	seq
ucugccaaucgucagacaCacua	1	1	seq
ucugccaaucgucagacaaacGa	1	1	seq
Acugccaaucgucagacaaacua	2	1	seq
ucugccaaucgucagacaaacuG.	3	1	seq
ucugccaaucgucUgacaaacua	1	1	seq
Gcugccaaucgucagacaaacua	1	1	seq
ucugccaaucgucagGcaaacua	2	1	seq
ucugccaaucgucagacaGacua	3 4	1	seq
uUugccaaucgucagacaaacuaucugccaaAcgucagacaaacua	1	1	seq seq
	4	1	seq
ucugccaaucgucagacaaacuac	125	0	seq
ucugccaaucgucGgacaaacuac	2	1	seq
uGugccaaucgucagacaaacuac	1	1	seq
ucuAccaaucgucagacaaacuac	1	1	seq
ucugccaaucgCcagacaaacuac	1	1	seq
ucugccaaucgucagacaaacuaU	811	1	seq
ucugccaaucgucagacaaGcuac	3	1	seq
ucugccaaucgucagacaGacuac	1	1	seq
ucugccaaucgucagacaaacCac	1	1	seq
ucugccaaucgucagacaaacuGc	1	1	seq
ucugccaGucgucagacaaacuac	1	1	seq
ucugccaaucgucagacaaacuaG.	1	1	seq
ucugccaaucgucagacaaacuaA	14	1	seq
ucugccaaucgucagacaaacuaAu	4	1	seq
	15	0 1	seq
	1 15	1	seq seq
	1	1	seq
	2	1	seq
ucugccaaucgucagacaaacuacC	1	1	seq
	361	1	seq
	4	1	seq
ucugccaaucgucagacaaacuacuC	1	1	seq
ucugccaaucgucagacaaacuacuu	1	0	seq
ucugccaaucgucagacaaacuacuuuga	1	0	seq
ucugccaaucgucagacaGacuacuuugau	1	1	seq
ucugccaaucgucagacaaacuacCuugaug	1	1	seq
ucugccaaucgucagacaaacuacuuugaug	5	0	seq
ucugccaaucgucagacaaacCacuuugaug	1	1	seq
cugccaaucAucagacaaacu	1	1	seq
cugccaaucgucagacaaacua	1	0	seq
ugccaaucgucagacaaa	1 3	0	seq
ugccaaucgucagacaaacugccaaucgucagacaaacu	5	0	seq seq
	2	1	seq
ugccaaucgAcagacaaacua	1	1	seq

Mature Star

uuuuaaagaacucugugcuuucugccaaucgucagacaaacuacuuugaugguuuccuggcggucgacagaguggacagaauuucuguuggcgagagauguucaacuaccaa			
ugccaaucgucagacaaacuacuuugauggu	2	0	seq
gccaaucgucagacaaac	9	0	seq
gGcaaucgucagacaaacu	1	1	seq
gccaaucgucagacGaacugccaaucgucagacGaacu	1	1	seq
gccaaucgucagacaaacC	1	1	seq
gccaaucgucagacaaacu	8	0	seq
gcaaucgucagacaaacuagccaaucgucagacaaacua	2	0	seq
gcaaucgucagacaaacuaUgccaaucgucagacaaacuaU	6	1	seq
gcaaucgucagacaaacuaUugccaaucgucagacaaacuaUu	2	1	seq
	2	1	seq
	1	1	_
	1	0	seq
			seq
	2	0	seq
	1	1	seq
cuuugaugguuuccuggcggucgacagaCu	1	1	seq
cuuugaugguuuccuggcggucgacagagu	3	0	seq
cuuugaugguuuccuggcggucgacagaguC	1	1	seq
guuuccuggcggucgacaA	1	1	seq
guuuccuggcggucgacag	3	0	seq
guuuccuggcggucgacaga	1	0	seq
guuuccuggcggucgacagag	5	0	seq
guuuccuggcggucgacagagG	3	1	seq
. guCuccuggcggucgacagagu.	1	1	seq
. guuuccuggcggucgacagagC	41	1	seq
Auuuccuggcggucgacagagu	1	1	seq
.guuuccuggcggucgacagagu	213	0	seq
.guuuccuggcggucgacagaCu	1	1	seq
.guuuccuggcggCcgacagagu	1	1	seq
.guuuccuggcAgucgacagagu	2	1	seq
.guuuccuUgcggucgacagagu	1	1	seq
. guuCccuggcggucgacagagu.	2	1	seq
.guuuccuggcggucgacagagA	8	1	seq
.guuuccuggcggucgGcagagu	2	1	seq
.gCuuccuggcggucgacagagu	3	1	seq
.guuuccuggcgguUgacagagu	1	1	seq
.guuuccuggcggucgacagaguA	2	1	seq
guuuccuggcggucgacagaguU	22	1	seq
guuuccuggcggucgacagaguC	5	1	seq
uuuccuggcggucgacaA	1	1	seq
uuuccuggcggucgacag	2	0	seq
.uuuccuggcggucgacaga	1	0	seq
.uuuccuggcggucgacagag	1	0	seq
uuuccuggcggucgacagagG	1	1	seq
uuuccuggcggucgacGgagu	2	1	seq
uuuccCggcggucgacagagu	2	1	seq
uuuccuggcggucgacagGgu	1	1	seq
Cuucouggcggucgacagagu.	1	1	seq
uuuccuggcggucgacagagu	178	0	seq
uCuccuggcggucgacagagu	1	1	seq
uuCccuggcggucgacagagu	1	1	seq
uuuccuggcggucgacagaAu	1	1	seq
uuuccuggcggucgacagagC	36	1	seq
uuuccuggcggucgacagagA	3	1	seq
uuuccuggcggCcgacagagu	3	1	seq
uuuccuggcggucgacagaguC	4	1	seq
uuuccuggcggucgacagaguU	10	1	seq
uuuccuggcggucgacagagugU	1	1	seq
uuccuggcggucgacaga.	3	0	seq
uuccuggcggucgacagagC	24	1	seq
uuccuAgcggucgacagagu	1	1	seq
uuccuggcggucgacagagA	3	1	seq
uuccuggcggucgaUagagu	1	1	seq
uuccuggcggCcgacagagu	3	1	seq
uuccuggcggucgacagaAu	2	1	seq
	1	1	seq
uuccuggcggucgacagaCu	1	1	seq
	150	0	seq
	3	1	seq
uuccuggcggucgacagaguU	8	1	seq
uuccuggcggucgacagagugU	1	1	seq
			204

uuuuaaagaacucugugcuuucugccaaucgucagacaaacuacuuugaugguuuccuggcggucgacagaaguggacagaauuucuguuggcgagagauguucaacuaccaa