Provisional ID : Pocillopora_meandrina_HIv1___Sc0000001_113595

3

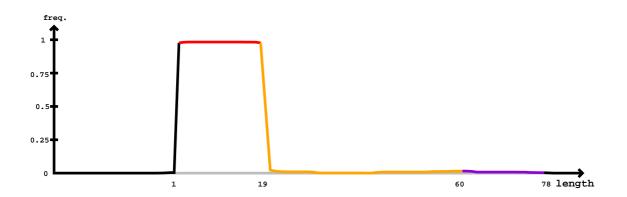
Score total : 1025.9 Score for star read(s) : 3.9

Score for star read(s) : 3.9 Score for read counts : 1020.8 Score for mfe : 0.4

Score for randfold : -2.2
Score for cons. seed : 3
Total read count : 2014
Mature read count : 1992
Loop read count : 19

Star read count

3' 5' U U U C U U C U A CUC C U A A C A C C C U C C C A C U C C C A C U C C C U C C C U C C C U C C U C C U C C U



Mature Star

5'- ugaaaaguuaaccgcuagguggagguuucuguagugguuaacacguccgccuaacacauggaaggucgcggguucgagcccugccagaaacauuuucgauuua

ugaaaaguuaaccgcuagguggag <mark>guuucuguagugguuaacacguccgccuaacacauggaaggucgcggguucgagc</mark> ccugccagaaacau uuucgauuua	exp		
.((((()((())))((((((((((((((((reads	mm	sample
ggagguuucuguagugua	1	0	seq
gagguuucuguagugg	1	0	seq
.Uagguuucuguagugg	1	1	seq
agguuucuguaguguagu	1	0	seq
agguuucuguaguguaguu	4	0	seq
guuucuguaguguagug	9	0	seq
guuucuguaguguaguhguuucuguaguguaguh	3	1	seq
guuucuguagugCagugg	3	1	seq
guuucuguUguguagugg	1	1	seq
guuucuguagugg	930	0	seq
guuucuguaguguagukg	17	1	seq
gGuucuguaguguagugg	6	1	seq
guuucuguaguguagGgg	3	1	seq
guCucuguaguguagugg	3	1	seq
Auuucuguagugg	15	1	seq
guuucuguaguguagugC	18	1	seq
guuucugCaguguagugg	4	1	seq
guuucuCuaguguagugg	2	1	seq
guuuAuguaguggg	1	1	seq
guuucuguaguguaAugg	1	1	seq
guuucuguagugagugA	397	1	seq
guuucuguaguguaguUg	1	1	seq
.guuucuguaguguGgugg.	1	1	seq
guuucuguaAuguagugg	1	1	seq
guuucuguaguguaguCg	4	1	seq
guuucuguaguguaguUgu.	2	1	seq
guuucuguaAuguaguggu	1	1	seq
gCuucuguaguguaguggu.	1	1	seq
guuucuguagugCaguggu.	1	1	seq
guuucugGaguguaguggu.	1	1	seq
guuucuguaguguGguggu	2	1	seq
guuucuguaguguagugCu	1	1	seq
. guuucuquaququagu	39	1	seq

Mature Star

Mature	Star			
ugaaaaguuaaccgcuagguggagguuucuguaguguag	gcccugccagaaacauuuu cgauuua			
guuucuguaguguagugAu		12	1	seq
guCucuguaguguaguggu		1	1	seq
guuucuguagugggC		77	1	seq
guuucuguaguguagGggu		2	1	seq
guuucuguagugga		28	1	seq
Auuucuguaguguaguggu		4	1	seq
guuucuguaguguagugu		364	0	seq
guuucuguaguguaguggGu		2	1	seq
guuucuguaguguagugguu		5	0	seq
guuucuguaguguagugguA		5	1	seq
guuucuguaguguagugUuu		2	1	seq
guuucuguagCguagugguu		1	1	seq
guuucuguaguguagugguua		1	0	seq
guuucuguaguguaguguuU	• • • • • • • • • • • • • • • • • • • •	1	1	seq
	• • • • • • • • • • • • • • • • • • • •	2	1	
guuucuguaguguaguguaC				seq
guuucuguaguguagugguuaCc	• • • • • • • • • • • • • • • • • • • •	1	1	seq
guuucuguaguguagugguuaCcacguc	• • • • • • • • • • • • • • • • • • • •	2	1	seq
guuucuguaguguagugguuaacacguc	• • • • • • • • • • • • • • • • • • • •	1	0	seq
guuucuguaguguagugguuaacacgucA	• • • • • • • • • • • • • • • • • • • •	1	1	seq
guuucuguaguguagugguuaCcacgucc	• • • • • • • • • • • • • • • • • • • •	12	1	seq
guuucuguaguguagugguuaCcacguccg	• • • • • • • • • • • • • • • • • • • •	1	1	seq
uuucuguaguguaguggA		3	1	seq
uuucuguaguguagugguu		1	0	seq
uuucuguaguguggGu		1	1	seq
uuucuguaguguagugguua		3	0	seq
uuucuguaguguagugguuU		1	1	seq
uucuguaguguagugguua		1	0	seq
uucuguaguguagugguuaC		1	1	seq
uucuguaguguagugguuaCcacguc		1	1	seq
uuaUcacguccgccuaacaca		1	1	seq
aUcacguccgccuaacaca		1	1	seq
gaagAucgcggguucgag	J	1	1	seq
gaaggucgGggguucgag	gcc	1	1	seq
gGaggucgcggguucgag	gccc	1	1	seq
gaaggucgGggguucgag	gccc	7	1	seq
aaggucgcggguucgag	jA	1	1	seq
aaggucgGggguucgas	jcc	3	1	seq
aaggucgGggguucgag	jccc	2	1	seq
aggucgGggguucgag		1	1	seq
	gcccugccagaaa	1	1	seq
	gcccugccagaaaca	2	1	seq
	gcccugccagaaaca	3	0	seq
	gcccugccagaaacau	1	0	seq
	gcccugccagaaacauuu	1	0	seq
	gcccugccagaaacauu	1	0	seq
	gcccugccagaaacauuuu	1	0	
		2	1	seq
	gcccugccagaaacauuuA	1	1	seq
as				seq
	.cccugccagaaacauuuu	3	0	seq