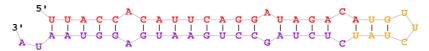
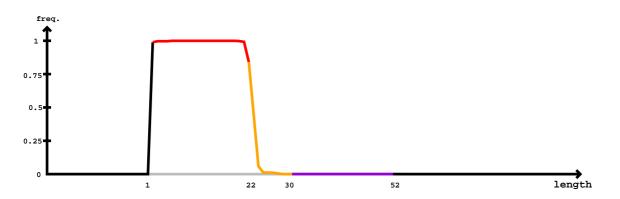
Provisional ID: NC\_058069.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_4\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_158036

Score total : 1020.8
Score for star read(s) : 3.9
Score for read counts : 1016.2
Score for mfe : 1.3
Score for randfold : 0



Score for mre : 1.3
Score for randfold : 0
Score for cons. seed : -0.6
Total read count : 2005
Mature read count : 2004
Loop read count : 0
Star read count : 1



Mature	Star	

cugcuuucaauaguuuggau <mark>uuaccacauucaggauagaca</mark> uguucuaucucuagecugaaugagguaaua <mark>uuuaagcuguuaaauugcauuuaaaugcauaaaauau</mark> g	exp		
(((((((((((((((((((((((((((((((((	reads	mm	sample
.uuaccacauucaggauag	4	0	seq
Auaccacauucaggauaga	1	1	seq
.uuaccacauucaggauaga	10	0	seq
	1	1	seq
.uuaccacauucaggauagaA	3	1	seq
.uuaccacauucaggauagaU	37	1	seq
.uuaccacGuucaggauagac	1	1	seq
.uuaccacauucGggauagac	2	1	seq
.uuaccGcauucaggauagac	2	1	seq
.uuaccacauucaggaCagac	1	1	seq
.uuaccacaCucaggauagac	1	1	seq
	2	1	seq
.uuaccacauucaggauagac	254	0	seq
.uuaccacauucaggauagaG	1	1	seq
.uuaccacauCcaggauagaca	1	1	seq
.uuaccacauucaggauagacU	35	1	seq
.uuaccacauucaggGuagaca	5	1	seq
.uuaccacauucaggauagCca	5	1	seq
.uuaccacauucaggauagacC	1	1	seq
.uuaccacauucaggaCagaca	1	1	seq
.uCaccacauucaggauagaca	5	1	seq
.uuaccUcauucaggauagaca	1	1	seq
	3	1	seq
uuaccacauucaggauagaUa	2	1	seq
.uuaccacauucUggauagaca	2	1	seq
.uuaccacGuucaggauagaca	2	1	seq
.uuaccacauucaggauagaca	700	0	seq
	1	1	seq
	2	1	seq
uuaccGcauucaggauagaca	4	1	seq
.uuacUacauucaggauagaca	3	1	seq
	5	1	seq
uuaccacauucaggauagaGa	1	1	seq

Mature Star

Mature	Star			
cugcuuucaauaguuuggau <mark>uuaccacauucaggauagaca</mark> ugu	ucuaucucuagccugaaugagguaauauuuaagcuguuaaauugcauuuaaaugcauaaaauaug			
uuaccacauucaggauagacG		18	1	seq
uuaccacauucaggauCgaca		1	1	seq
uuaccGcauucaggauagacau.		1	1	seq
uuaccacauucaggauagGcau.		4	1	seq
uuacUacauucaggauagacau.		1	1	seq
uuaUcacauucaggauagacau.		2	1	seq
uuaccacauucaggUuagacau		1	1	seq
uuaccacaCucaggauagacau.		1	1	seq
uuGccacauucaggauagacau.		2	1	seq
uuaccacauucaggauagacau.		616	0	seq
Auaccacauucaggauagacau.		3	1	seq
uCaccacauucaggauagacau		3	1	seq
uuaccacGuucaggauagacau		1	1	seq
Cuaccacauucaggauagacau		3	1	seq
Gggauagacau.		3	1	seq
		1	1	seq
uuaccacauucaggauagacaG.		10	1	seq
uuaccacauucaggaCagacau.		1	1	seq
uuaccacauucaggauagacaC.		100	1	seq
uuaccacauCcaggauagacau.		1	1	seq
uuaccacauucaggauagacGu.		10	1	seq
uuCccacauucaggauagacau.		1	1	seq
		6	1	seq
uuaccacauucaggauagacaug		16	0	seq
uuaccacauucaggauagacauU		47	1	seq
		2	1	seq
uuaccacauucaggauagacauA		18	1	seq
uuaccacauucaggauagacaugu	ıu	2	0	seq
uuaccacauucaggauagacaugu	nc	6	0	seq
	nuU	1	1	seq
	.uc	2	1	seq
	nucC	1	1	seq
	.ucu	2	0	seq
uuaccacauucaggauagacaugu	ucA	6	1	seq
	nucG	1	1	seq
	.ucu	2	1	seq
		1	0	seq
uaccacauucaggauagaca		4	0	seq
		2	0	seq
uaccacauucaggauagacaC.		2	1	seq
uaccacauucaggauagacaug		1	0	seq
uaccacauucaggauagacauU		4	1	seq
	ıu	1	0	seq
cacauucaggauagacaC.		3	1	seq
		2	0	seq
cacauucaggauagacauA		1	1	seq
	Aucuagecugaaugagguaaua	1	1	seq
		-	-	bed