

Provisional ID : NC\_058066.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_1\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_66778

Score total : 73.8

Score for star read(s) : 3.9

Score for read counts : 65.9

Score for mfe : 1.1

Score for randfold : 0

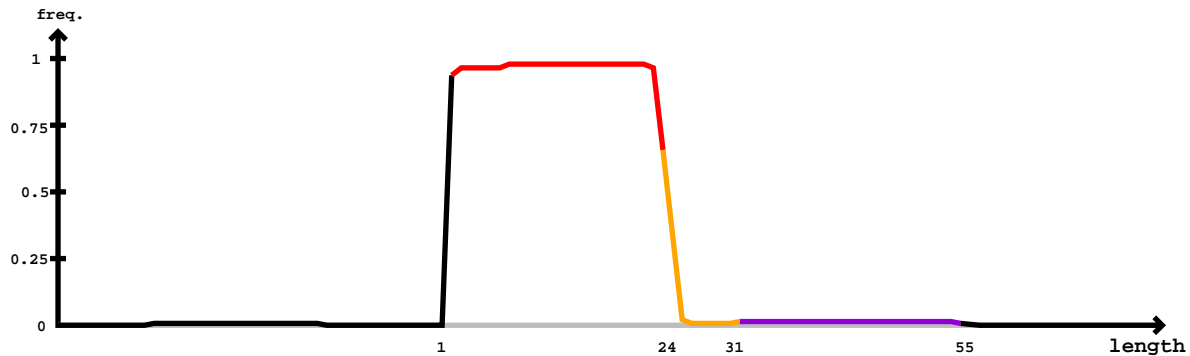
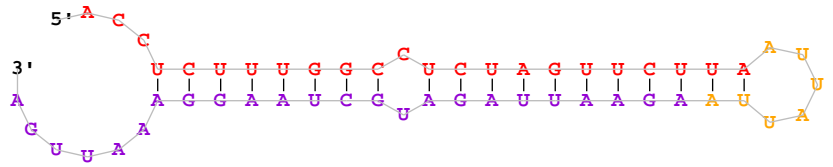
Score for cons. seed : 3

Total read count : 141

Mature read count : 139

Loop read count : 0

Star read count : 2



### Mature Star

5' -		-3'	obs		
	aaguguaauuacaugaugaauagauuacuaauuuuucuaaccucuuuggccucuauguucuuaauuuuuaagaauuagaugcuaaggaauugagaaucaaacagcaaagacuc				
	aaguguaauuacaugaugaauagauuacuaauuuuucuaaccucuuuggccucuauguucuuaauuuuuaagaauuagaugcuaaggaauugagaaucaaacagcaaagacuc				
	..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..(((.....)))..	reads	mm		sample
	.....uuGcaugaugaauagauu.....	1	1		seq
	.....accucuuuggccucuauguucu.....	1	1		seq
	.....accucuuuggccucuauguucu.....	1	0		seq
	.....accucuuuggccucuauguucuC.....	5	1		seq
	.....accucuuuggccucuauguucu.....	19	0		seq
	.....accucuuuggccucuauguucu.....	19	1		seq
	.....accucuuuggccucuauguucuU.....	1	1		seq
	.....accucuuuggccucuauguucuCa.....	1	1		seq
	.....accucuuuggccucuauguucuua.....	39	0		seq
	.....accucuuuggccucuauguucuua.....	36	1		seq
	.....accucuuugAccucuauguucuua.....	1	1		seq
	.....accucuuuggccucuauguucuuaC.....	1	1		seq
	.....accucuuuggccucuauguucuuaU.....	9	1		seq
	.....accucuuuggccucuauguucuuaUu.....	1	1		seq
	.....ccucuuuggccucuauguucu.....	1	1		seq
	.....ccucuuuggccucuauguucuuaC.....	1	1		seq
	.....ccucuuuggccucuauguucuuaU.....	2	1		seq
	.....uuggccucuauguucuuaau.....	1	0		seq
	.....uuggccucuauguucuuaauuuua.....	1	0		seq
	.....agaauuagaugcuaaggaauug.....	1	0		seq
	.....agaauuagaugcuaaggaauugU.....	1	1		seq