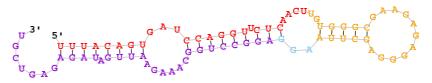
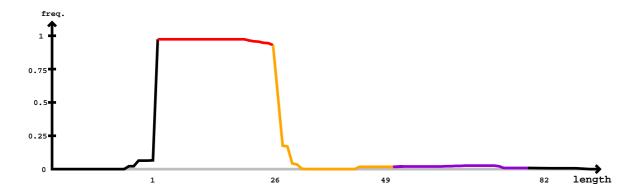
Provisional ID : NC\_058077.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_12\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_447432

0 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe -1.6 Score for randfold 0 Score for cons. seed 3 Total read count 413 412 Mature read count Loop read count 0 Star read count 1





Star

5'- ucguggauggccagagaugauuuacagugauccagguucucaacuugugggcgaagagggagcuuaaggaggccuggcaaagaauugauagagagucguuacaaagagau

ucguggauggccagagaugauuuacagugauccagguucucaacuugugggcgaagagagggagcuuaaggaggccuggcaaagaauugauagagagucguuacaaagagau	exp		
((()))(((((((((((((((((((	reads	mm	sample
	1	1	seq
agaugauuuacagugauccagguuc	1	0	seq
agaugauuuacagugauccagguucucagaugauuuacaguucuc	1	0	seq
agaugauuuacagugauccagguucuca	1	0	seq
agaugauuuacagugauccagguucucaac	2	0	seq
agaugauuuacagugauccagguucucaaU	2	1	seq
agaugauuuacagugauccagguucucaacC	1	1	seq
agaugauuuacagugauccagguucucaacu	1	0	seq
augauuuacagugauccagguucaugauuuacaguuc	2	0	seq
augauuuacagugauccagguuch	2	1	seq
augauuuacagugauccagguucCaugauuuacaguucC	1	1	seq
augauuuacagugauccagguucucaacA	1	1	seq
augauuuacagugauccagguucucaacu	5	0	seq
augauuuacagugauccagguucucaacuh	1	1	seq
augauuuacagugauccagguucucaacuu	7	0	seq
auuuacagugauccagguucucaacCu	1	1	seq
uuuacagugauccagguucuca	3	0	seq
uuuacagugauccagguucucaa	1	0	seq
uuuacagugauccagguucucaaU	1	1	seq
uuuacagugauccagguucucaac	2	0	seq
uuuacagugauccagguucucaGcu	2	1	seq
uauacagugauccagguucucaacu	1	1	seq
uuuacagugauccagguucucaacC	37	1	seq
uuuacagugauccagguucucaacG	3	1	seq
uuuacagugauccaggCucucaacu	2	1	seq
uuuacagugauccagguucucaacA	23	1	seq
uuuacagugaCccagguucucaacu	3	1	seq
Cuuacagugauccagguucucaacu	1	1	seq
uuuacagugauccagguucucGacu	1	1	seq
uuuacagugauccagguucucaacu	194	0	seq
Auuacagugauccagguucucaacu	1	1	seq
uuuacagugauccagguucucaacuA	4	1	seq
uuuacGgugauccagguucucaacuu	1	1	seq

Mature Star

ucguggauggccagagaugauuuacagugauccagguucucaacuugugggggaagagggagcuuaaggaggccuggcaaagaauugauagagagucguuacaaagagau			
uuuacagugauccagguucucaacuG	2	1	seq
uuuacagugauccagguucucaacuC	6	1	seq
uuuacagugauccagguucucGacuu	1	1	seq
uuuacagugauccagguCcucaacuu	3	1	seq
uuuacagugauccagguucucaacuu	40	0	seq
uuuacagugauccagguucucaacuug	1	0	seq
uuuacagugauccagguucucaacuuU	2	1	seq
uuuacagugauccagguucucaacuugC	8	1	seq
uuuacagugauccGgguucucaacuugu	1	1	seq
uuuacagugauccagguucucaacCugu	1	1	seq
uuuacagugauccagguucucaacuugA	1	1	seq
uuuacagugauccagguucucaacuugG	1	1	seq
uuuacagugauccagguucucaacuugu	46	0	seq
uuuacagugauccagguucucaacuugug	3	0	seq
uuuacagugauccagguucucaacuugugA	4	1	seq
uuuacagugauccagguucucaacuugugg	9	0	seq
uuuacagugaCecagguucucaacuugugg	1	1	seq
uuuacagugauccagguucucaacuugugC	1	1	seq
uuuacagugauccagguucucaacuuguggA	1	1	seq
agcuuaaggaggccuggcaaagaauugau	2	0	seq
agcuuaaggaggccuggcaaagaauugaua	4	0	seq
agcuuaaggaggccuggcaaagaauugaCa	2	1	seq
aggccuggcaaagaauugauagagagucgG	1	1	seq
aaagaauugauagagagucguuacaaaga	1	0	seq
agaauugauagagagucguuacaGagag	1	1	seq
.aauugauagagagucguuacaaag	1	0	seq