Provisional ID : NC\_058079.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_14\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_533061

Score total : 1 Score for star read(s) : -1.3

 Score for star read(s)
 : -1.3

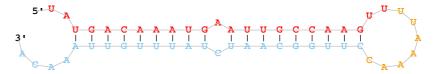
 Score for read counts
 : 0

 Score for mfe
 : -0.6

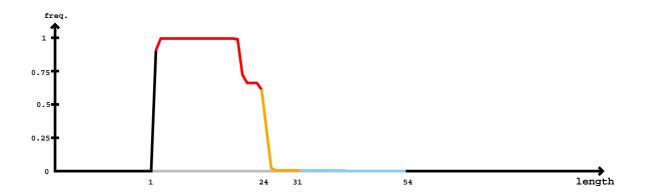
 Score for randfold
 : 0

 Score for cons. seed
 : 3

 Total read count
 : 179



Mature read count : 179
Loop read count : 0
Star read count : 0



Mature	Star

(((((((.((((((((((((((((((((	reads	mm	sample
uaugacaaaugaauugc	1	0	seq
uaugacaaaugaauugcA	4	1	seq
uaugacaaaugaauugcc	24	0	seq
uaugacaaaugaauugcU	18	1	seq
uaugacaaaugaauugcG	2	1	seq
uaugacaaaugaauugccU	1	1	seq
uaugacaaaugaauugcca	8	0	seq
uaugacaaaugaauugccG	1	1	seq
uaugacaaaugaauugccaagu	4	0	seq
uaugacaaaugaauugccaagA	1	1	seq
uaugacaaaugaauugccaagC	5	1	seq
uaugacaaaugaauugcUaaguu	2	1	seq
uaugacaaaugaauugccaaguA	5	1	seq
uaugacaaaugaauugccaagCu	2	1	seq
uaugacaaaugaauugccaaguu	56	0	seq
uaugacaaaugaauugccaaguG	1	1	seq
uaugacaaaugaauugccaaguC	10	1	seq
uaugacaaaugaauugccaGguuu	1	1	seq
uaugacaaaugaauugccaaguuC	1	1	seq
uaugacaaaugaauugccaaguuA.	2	1	seq
uaugacaaaugaauugccaaguuu	11	0	seq
uaugacaaaugaauugccaaguuuA	1	1	seq
uaugacaaaugaauugccaaguuuu.	2	0	seq
.augacaaaugaauugcca.	1	0	seq
.augacaaaugaauugccaaguC.	1	1	seq
.augacaaaugaauugccaaguA	1	1	seq
	1	1	seq
.augacaaaugaauugccaaguu	11	0	seq
.augacaaaugaauugccaagCu	1	1	seq
uuuaaaacUuuggcaauc	1	1	seq