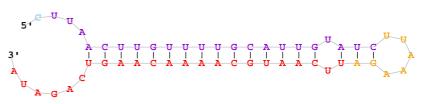
Provisional ID : NC\_058078.1\_Acropora\_millepora\_isolate\_JS-1\_chromosome\_13\_Amil\_v2.1\_whole\_genome\_shotgun\_sequence\_512314

142.5 Score total Score for star read(s) 3.9 Score for read counts 133.7 1.9 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 274 Mature read count 250 Loop read count 0 Star read count 24

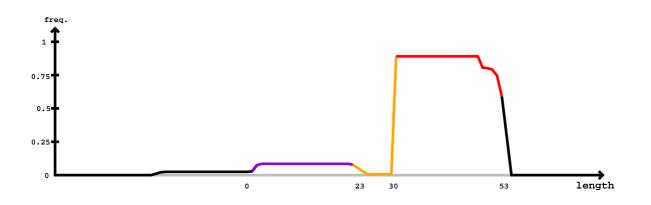


sample

seq

seq

seq



Star

-3' obs	1	5'- uuaagugagacauuuuugcucuuacuugucuguacuuaacuuguuuugcauuguaucuuaaagauucaaugcaaagcaagucagauacagaaaguacagcugugugu
exp	1	uuaagugagacauuuuugcucuuacuugucuuugcuguacuuaacuuguuuugcauuguauc <mark>uuaaagauucaaugcaaaacaagucagauac</mark> agaaaaguacagcugugug
reads m		.((((((((((((((((((((((((((((((((((((((
3 1		ucuuGcuugucuuugcugua.
3 1		cuuGcuugucuuugcugua
1 1		.uuGcuugucuuugcugua.
2 0		

Mature

uucaaugcaaaaUaagucaga	1	1
uucaaugcaaaacaagucaga	12	0
.uucaaugcaaaacaagucagaC	7	1
.uucaaugcaaaacaagucagGu	4	1
.uucaaugcaaaacaagucagau	32	0
.uCcaaugcaaaacaagucagau	1	1
.uucaaugcaGaacaagucagaua	1	1
.uucaaugcaaaacaagucagGua	9	1
.uucaaugcaaaacaagucagauG	2	1
.uucaaugcaaaacaagucagaCa	1	1
.uucaaugcaaaacaGgucagaua	3	1
.uucaaugcaaaacaagucagauU	39	1
.uucaGugcaaacaagucagaua	1	1
.uucaaugcaaaacaagucagaua	84	0

Star Mature

uuaagugagacauuuuugcucuuacuugucuuugcuguacuuaacuuguuuugcauuguaucuuaaaga <mark>uucaaugcaaaacaagucagaua</mark> cagaaaaguacagcugugug			
uucaaugcaaaacaagucGgaua	2	1	seq
uucaaugcaCaacaagucagaua	1	1	seq
uucaaugcGaaacaagucagaua	3	1	seq
uucaaugcaaaacaagucagauaU	14	1	seq
uucaaugcaaaacaagucGgauac	1	1	seq
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	0	202