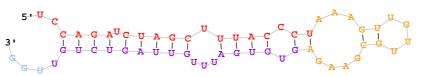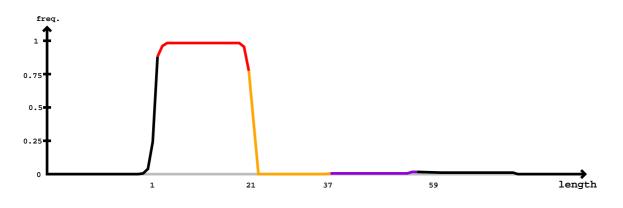|		
Provisional ID	:	NW_025322624.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_Sc0000070_whole_genome_shotgun_sequer
Score total	:	82.3
Score for star read(s)	:	3.9
Score for read counts	:	82.7
Score for mfe	:	-3.6
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	174
Mature read count	:	173
Loop read count	:	0
Star read count	:	1


```
                                         Mature                              Star
5'- ugauaucuugccucucugaccuccagaucuagcuuuacccuaaaguuguugcgaagagugugauuuguuagucuguuggaguauuuuguuaaaaauugauggugauuuau  -3'   obs
    ugauaucuugccucucugaccuccagaucuagcuuuacccuaaaguuguugcgaagagugugauuuguuagucuguuggaguauuuuguuaaaaauugauggugauuuau       exp
    ..(((..(..(((((.....((..(((((.(((((.(((((.((.((.((....))....)).))))...)))))))))).))...(((((....)))))).)).))..)..)))   reads    mm    sample
.................Ccuccagaucuagcuuuacc.................................................................................   1       1     seq
.................ccuccagaucuagcuuuacU................................................................................   2       1     seq
.................ccuccagaucuagcuuuacUcu..............................................................................   3       1     seq
.................Gcuccagaucuagcuuuacccu..............................................................................   1       1     seq
.................cuccagaucuagcuuuacccA...............................................................................   2       1     seq
.................Guccagaucuagcuuuaccccu..............................................................................   4       1     seq
.................cuccagaucuagcuuuacccu...............................................................................   4       0     seq
.................cuccagaucuagcuuuacUcu..............................................................................   26      1     seq
.................uccagaucuagcuuuacc.................................................................................   2       0     seq
.................uccagaucuagcuuuaccc................................................................................   6       0     seq
.................uccagaucuagcuuuaccU................................................................................   23      1     seq
.................uccagaucuagcuuuacccu...............................................................................   68      0     seq
.................uAcagaucuagcuuuacccu...............................................................................   1       1     seq
.................uccagaucuagcuuuaccUu...............................................................................   1       1     seq
.................uccUgaucuagcuuuacccu...............................................................................   1       1     seq
.................uccagaucuagcuuuacccA...............................................................................   10      1     seq
.................uccagaucuagcuuuacccuU..............................................................................   1       1     seq
.................ccagaucuagcuuuaccU.................................................................................   3       1     seq
.................ccagaucuagcuuuacccu................................................................................   4       0     seq
.................ccagGcuagcuuuacccu.................................................................................   1       1     seq
.................ccagaucuagcuuuacccA................................................................................   6       1     seq
.................cagaucuagcuuuacccA.................................................................................   1       1     seq
.................cagaucuagcuuuacccu.................................................................................   3       0     seq
.................................................guguUauuuguuagucugu.................................................   1       1     seq
.................................................guuggaguauuuuguuaaaaaC.............................................   1       1     seq
.................................................guuggaguauuuCguuaaaaau.............................................   1       1     seq
```