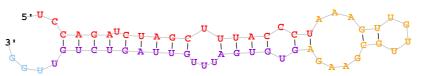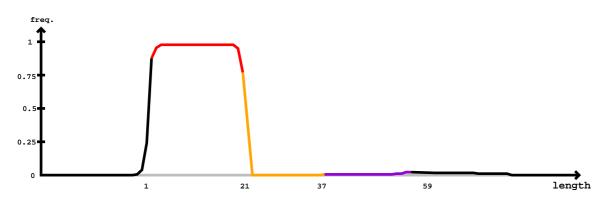|		
Provisional ID	:	NW_025322624.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_Sc0000070_whole_genome_shotgun_sequen
Score total	:	85.9
Score for star read(s)	:	3.9
Score for read counts	:	82.7
Score for mfe	:	-3.6
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	174
Mature read count	:	173
Loop read count	:	0
Star read count	:	1


```
                                    Mature                        Star
5'- ugauaucuugccucucugaccuccagaucuagcuuuacccuaaaguuguugcgaagagugugauuuguuagucuguuggaguauuuuguuaaaaauugaugggugauuuau  -3'   obs
    ugauaucuugccucucugaccuccagaucuagcuuuacccuaaaguuguugcgaagagugugauuuguuagucuguugggaguauuuuguuaaaaauugaugggugauuuau        exp
    ..(((..(..(((((......((..(((((.(((((.(((((.(((..((....))....)).)))).)))))))))..))...(((((....)))))).)).))..).)))   reads    mm    sample
.................Ccuccagaucuagcuuuacc...............................................................................   1        1     seq
................ccuccagaucuagcuuuacU................................................................................   2        1     seq
................ccuccagaucuagcuuuacUcu..............................................................................   3        1     seq
................Gcuccagaucuagcuuuacccu..............................................................................   1        1     seq
.................cuccagaucuagcuuuacUcu.............................................................................   26       1     seq
.................Guccagaucuagcuuuacccu.............................................................................   4        1     seq
.................cuccagaucuagcuuuacccu.............................................................................   4        0     seq
.................cuccagaucuagcuuuacccA.............................................................................   2        1     seq
..................uccagaucuagcuuuacc..............................................................................   2        0     seq
..................uccagaucuagcuuuaccU.............................................................................   23       1     seq
..................uccagaucuagcuuuaccc.............................................................................   6        0     seq
..................uccUgaucuagcuuuacccu............................................................................   1        1     seq
..................uccagaucuagcuuuacccu............................................................................   68       0     seq
..................uAcagaucuagcuuuacccu............................................................................   1        1     seq
..................uccagaucuagcuuuacccA............................................................................   10       1     seq
..................uccagaucuagcuuuaccUu............................................................................   1        1     seq
..................uccagaucuagcuuuacccuU...........................................................................   1        1     seq
...................ccagaucuagcuuuacccU............................................................................   3        1     seq
...................ccagaucuagcuuuacccA............................................................................   6        1     seq
...................ccagGucuagcuuuacccu............................................................................   1        1     seq
...................ccagaucuagcuuuacccu............................................................................   4        0     seq
....................cagaucuagcuuuacccu............................................................................   3        0     seq
....................cagaucuagcuuuacccA............................................................................   1        1     seq
..................................................................guguUauuuguuagucugu.............................   1        1     seq
.......................................................................cuUuuggaguauuuugu.........................   1        1     seq
.........................................................................guuggaguauuuuguuaaaaaC..................   1        1     seq
.........................................................................guuggaguauuuuCguuaaaaau...............   1        1     seq
```