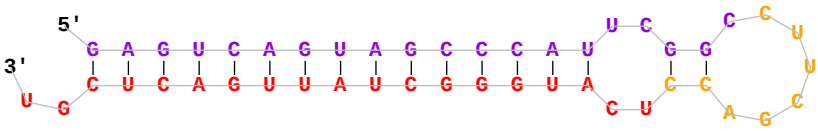
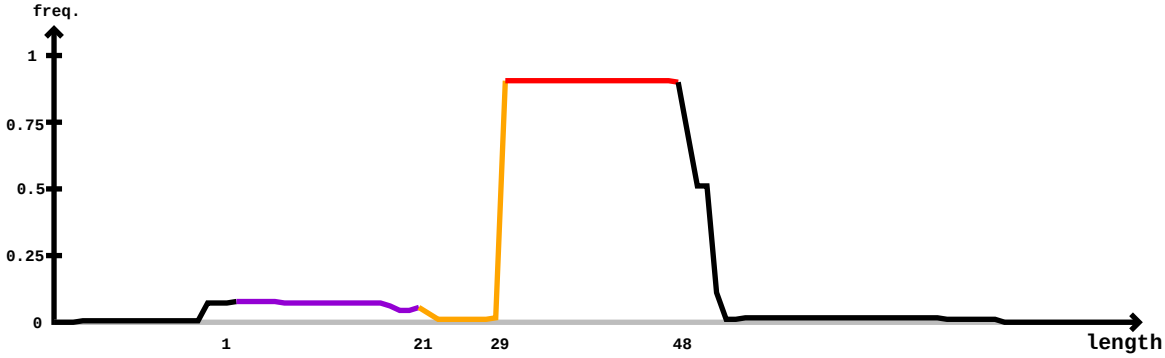
Provisional ID	:	NC_058070.1_Acropora_millepora_isolate_JS-1_chromosome_5_Amil_v2.1_whole_genome_shotgun_sequence_249036
Score total	:	81.5
Score for star read(s)	:	3.9
Score for read counts	:	76.6
Score for mfe	:	1.6
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	162
Mature read count	:	161
Loop read count	:	0
Star read count	:	1





Star Mature

```
5'- ucgcccucauagccucugagucaguagcccauucggccuucgaccucaugggcuauugacucguagcccauucgagcuugaggaauaauuguuaaauaucaaacgaauuga  -3'   obs
    ucgcccucauagccucugagucaguagcccauucggccuucgaccucaugggcuauugacucguagcccauucgagcuugaggaauaauuguuaaauaucaaacgaauuga         exp
    ....(((((.(((((.(((((((((((((((..((.......))..))))))))))))))).))........)))))))).....(((((........)))))).....   reads   mm   sample
    .cgcccucauagGcucugaguc.....................................................................................   1       1    seq
    .............ucugagucaguagcccauu.............................................................................   2       0    seq
    .............ucugagucaguagcccauuc............................................................................   3       0    seq
    .............ucugagucaguagcccauucggA.........................................................................   1       1    seq
    .............ucugagucaguagcccauucggc.........................................................................   5       0    seq
    .............ucugagucaguagcccauucggcA........................................................................   1       1    seq
    ................gagucaguagccUauucggc.........................................................................   1       1    seq
    ...................................ccuucgaccucaugggcuauugacucAu..............................................   2       1    seq
    ........................................cucaugggcuauugacucgu...............................................   1       0    seq
    ........................................ucaugggcuauugacucg..................................................   1       0    seq
    ........................................ucaugggcuauugacucgC.................................................   17      1    seq
    ........................................ucaugggcuauugacucCu.................................................   1       1    seq
    ........................................ucaugUgcuauugacucgu.................................................   1       1    seq
    ........................................ucaugggcuauugacucgA.................................................   1       1    seq
    ........................................ucaugggcuauugacucgu.................................................   47      0    seq
    ........................................ucaugggcuauugacucguagc..............................................   39      0    seq
    ........................................ucaugggcuauugacucguGgc..............................................   1       1    seq
    ........................................ucaugggcuauugacucguagU..............................................   22      1    seq
    ........................................ucaugggcuauugacucguagA..............................................   10      1    seq
    ........................................ucaugggcuaCugacucguagc..............................................   1       1    seq
    ........................................ucGugggcuauugacucguagc..............................................   1       1    seq
    ........................................ucaugggcuauugacucguagcA.............................................   9       1    seq
    ........................................ucaugggcuauugacucguagcU.............................................   5       1    seq
    ........................................ucaugggcuauugacucguagcc............................................   4       0    seq
    ...............................................................ccauucgagcuCgaggaauaauuguuaaau..............   1       1    seq
    ...............................................................ccauucgGgcuugaggaauaauuguuaaau..............   1       1    seq
    ..................................................................uucgagcuugaggaauaauug.....................   1       0    seq
```