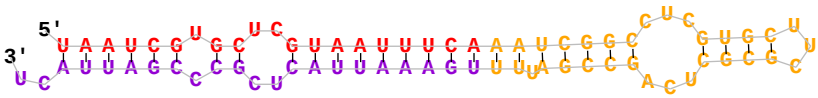
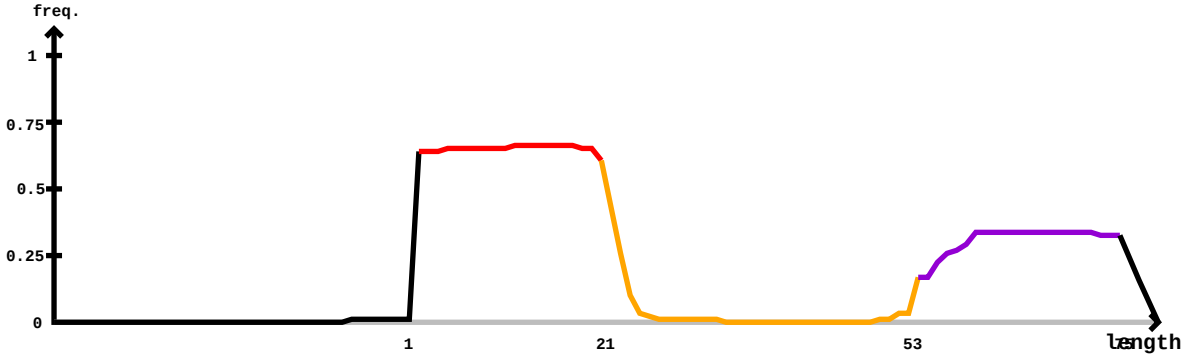
Provisional ID	:	NW_025322616.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_Sc0000028_whole_genome_shotgun_sequen
Score total	:	0
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.9
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	84
Mature read count	:	57
Loop read count	:	0
Star read count	:	27





Mature Star

```
5'- uuaguaauuggaccuagugucguacacuucagguaguaaucgugcucguaauuucaaaucggccucgugcuucgcgcucagccgauuuugaaauuacucgcccgauuacuccc  -3'   obs
    uuaguaauuggaccuagugucguacacuucagguaguaaucgugcucguaauuucaaaucggccucgugcuucgcgcucagccgauuuugaaauuacucgcccgauuacuccc        exp
    ...........(((((((.....))))..))))).(((((((.((..((((((((((((((((...((((...))))...)))))).))))))))))..)).)))))))....  reads   mm   sample
    ............................cagguaguaaucgugcucguaauu.......................................................  1       0    seq
    ....................................uaaucgugcucguaauuuc.......................................................  4       0    seq
    ....................................uaaucgugcucguaauuuca......................................................  19      0    seq
    ....................................uaaucgugcucguaauuuAaa.....................................................  2       1    seq
    ....................................uaaucgugcucguaauuucaa.....................................................  10      0    seq
    ....................................uaaucgugcucguaauuucaaU....................................................  1       1    seq
    ....................................uaaucgugcucguaauuucaaa....................................................  13      0    seq
    ....................................uaaucgugcucguaauuucaaau...................................................  6       0    seq
    ....................................uaaucgugcucguaauuucaaauc..................................................  1       0    seq
    .....................................ucgugGucguaauuucaaaucg...................................................  1       1    seq
    ..............................................Aguaauuucaaaucggccucgu.........................................  1       1    seq
    ...................................................................................auuuugaaauuacuGgcccgauu......  1       1    seq
    ..................................................................................uuugaaauuacucgcccgauuacu...  2       0    seq
    .................................................................................ugaaauuacucgcccgauuacC...  2       1    seq
    .................................................................................ugaaauuacucgcccgauuacu...  10      0    seq
    ...............................................................................aaauuacucgcccgauuacu...  1       0    seq
    ...............................................................................aaauuacucgcccgauuacucA.  1       1    seq
    ...............................................................................aaauuacucgcccgauuacucc.  1       0    seq
    ...............................................................................aaUuuacucgcccgauuacucc.  1       1    seq
    ...............................................................................aaauuacucgcccgauuacuccU  1       1    seq
    ..............................................................................aaauuacucgcccgauuacucA.  2       1    seq
    ..............................................................................aaauuacucgcccgauuacuccc  1       0    seq
    .............................................................................auuacucgcccgauuacucA.  1       1    seq
    ............................................................................uuacucgcccgauuacucccA  1       1    seq
    ............................................................................uuacucgcccgauuacucccc  1       0    seq
    ...........................................................................uacucgcccgauuacucc.  1       0    seq
    ...........................................................................uacucgcccgauuacucccU  1       1    seq
    ...........................................................................uacucgcccgauuacucccc  2       0    seq
```