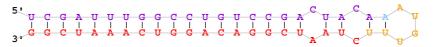|		
Provisional ID	:	NC_058075.1_Acropora_millepora_isolate_JS-1_chromosome_10_Amil_v2.1_whole_genome_shotgun_sequence_388277
Score total	:	0
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.8
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	29
Mature read count	:	23
Loop read count	:	0
Star read count	:	6
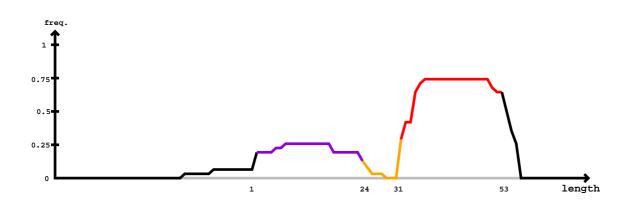
```
5'  UCGAUUUGGCCUGUCCGA C A   C A    A  U
                                 U A     A         U
3'  GGCUAAACUGGACAGGCU A A   U C    U U  G
                                 A U     C    U U  G
```

```
5'- guggaaugaagugcuuaacuuuuauuggcuucuuaguuguucgauuuggccuguccgacuacaaauguuucuaaucggacaggucaaaucggacaguuucgaccgaaag  -3'   obs
    guggaaugaagugcuuaacuuuuauuggcuucuuaguuguucgauuuggccuguccgacuacaaauguuucuaaucggacaggucaaaucggacaguuucgaccgaaag        exp
    .......(((((.....))))).((((..((..(..(((((((((((((((((((((.((.((....)).)).))))))))))))))))))))))..)..))))))...   reads   mm    sample
    .....................uggcuucuuagCguuucgauuuggccugucc....................................................       1      1     seq
    ........................cuuagCguuucgauuuggccugucc.......................................................       1      1     seq
    ...........................ucgauuuggccuguccgaUuac.......................................................       1      1     seq
    ...........................ucgauuuggccuguccgaUuaca......................................................       3      1     seq
    ..............................uuuggccuguccgacuac........................................................       1      0     seq
    ...............................uggccuguccgacuGcaaug.....................................................       1      1     seq
    ...........................................cuaaucggacaggucaaau.........................................       2      0     seq
    ...........................................cuaaucggacaggucaaauA........................................       1      1     seq
    ...........................................cuaaucggacaggucaaauAgg......................................       4      1     seq
    ...........................................cuaaucggacaggucaaauAgga.....................................       2      1     seq
    ...............................................uaaucggacGggucaaaucgg...................................       1      1     seq
    ...............................................uaaucggacaAgucaaaucgg...................................       2      1     seq
    ...............................................uaaucggacaggucaaaucggacC...............................       1      1     seq
    ................................................aucggacaggucaaaucggac................................       3      0     seq
    ................................................aucggacaggucaaauUggaca...............................       2      1     seq
    ................................................aucggacaggucaaaucggaca...............................       1      0     seq
    ................................................aucggacaggucaaaucggacU...............................       1      1     seq
    .................................................ucggacagCucaaaucggaca..............................       1      1     seq
    .................................................ucggacaggucaaaucggaca..............................       1      0     seq
    ..................................................cggacagCucaaaucggaca.............................       1      1     seq
```