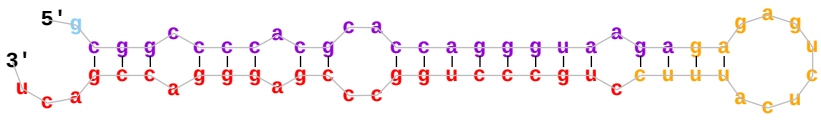
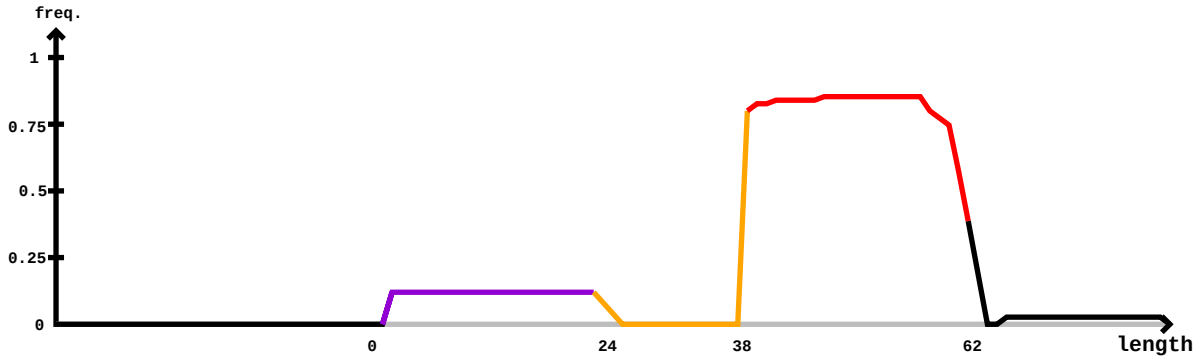
Provisional ID	:	MNA_437_18076
Score total	:	34.9
Score for star read(s)	:	3.9
Score for read counts	:	31.2
Score for mfe	:	2
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	73
Mature read count	:	64
Loop read count	:	0
Star read count	:	9





Star **Mature**

```
5'- gcaucuucggaugaacuuuugguguuagcccugcggccccacgcaccaggguaagagagagucucauuuccugcccuggcccgagggaccgacuggcugggccugccuucugcc -3'   obs
    gcaucuucggaugaacuuuugguguuagcccugcggccccacgcaccaggguaagagagagucucauuuccugcccuggcccgagggaccgacuggcugggccugccuucugcc      exp
    .((((....)))).......(((..(((((...(((.(((.((..(((((((((.(((((........)))))..)))))))))..)).)))...)))))).)))...........   reads    mm       sample
    ...............................cggccccacgcaccaggguaag.....................................................................   2        0        seq
    ...............................cggccccacgcaccaggguaagU....................................................................   3        1        seq
    ...............................cggccccacgcaccaggguaaga....................................................................   4        0        seq
    ..................................................................cugcccuggcccgagggac.....................................   4        0        seq
    ..................................................................cugcccuggcccgagggacA....................................   2        1        seq
    ..................................................................cugcccuggcccgagggaccg...................................   2        0        seq
    ..................................................................cugcccuggcccgagggaccgU..................................   1        1        seq
    ..................................................................cugcccuggAccgagggaccga..................................   1        1        seq
    ..................................................................cugcccuggcccgagggaccga..................................   9        0        seq
    ..................................................................cugcccuggcccgagggaccgaU.................................   3        1        seq
    ..................................................................cugcccuggcccgagggaccgac.................................   9        0        seq
    ..................................................................cugcccuggcccgagggaccgaA.................................   1        1        seq
    ..................................................................cugcccuggcccgagggaccgaUu................................   2        1        seq
    ..................................................................cugcccuggccAgagggaccgacu................................   1        1        seq
    ..................................................................cugcccuggcccgCgggaccgacu................................   1        1        seq
    ..................................................................cugcccuggcccgagggaccgaAu................................   2        1        seq
    ..................................................................cugcccuggcccgagggaccgacu................................   15       0        seq
    ..................................................................cugcccuggcccgagggaccgacA................................   2        1        seq
    ..................................................................cugcccuggcccgagggaccgacC................................   3        1        seq
    ..................................................................cugcccuggcccgagggaccgaGu................................   2        1        seq
    ..................................................................ugcccuggcccgagggaccga...................................   2        0        seq
    ....................................................................cccuggcccgagggaccgac...................................   1        0        seq
    ......................................................................gccUgagggaccgacug.....................................   1        1        seq
    ..........................................................................................ugggccugccCucugcc.....................   1        1        seq
    ..........................................................................................ugAgccugccuucugcc.....................   1        1        seq
```