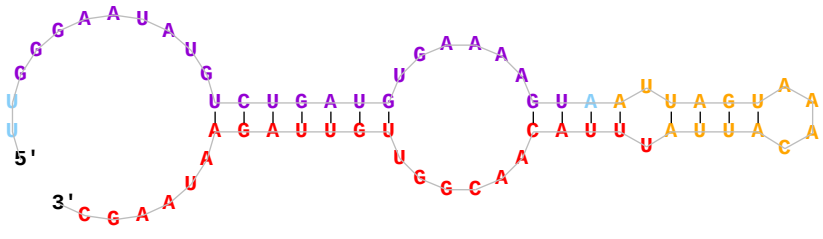
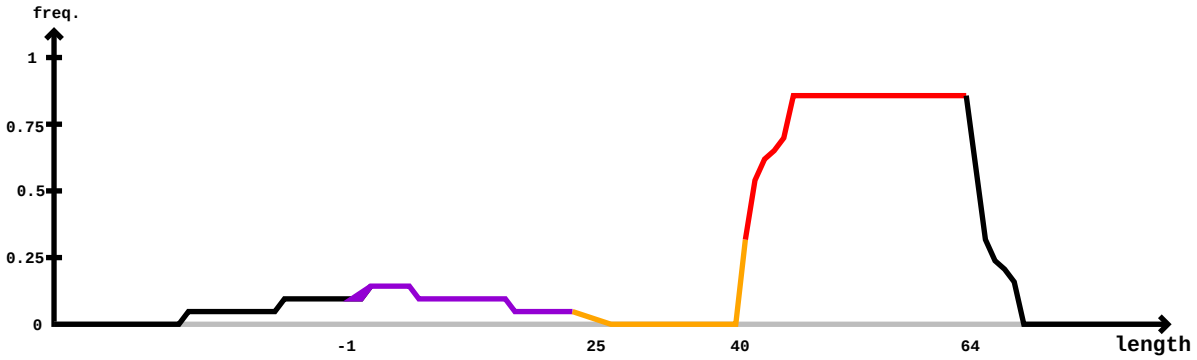
Provisional ID	:	chr2_283
Score total	:	0.1
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	0.4
Score for randfold	:	1.6
Score for cons. seed	:	-0.6
Total read count	:	57
Mature read count	:	54
Loop read count	:	0
Star read count	:	3





Star **Mature**

```
5'- gugaacuuuuaugauaguuuucacaucgguugggaauaugucugaugugaaaaguaauuaguaaacauuauuuacaacgguuguuagaauaagcgaugugaaagcuaaaugcgg -3'   obs
    gugaacuuuuaugauaguuuucacaucgguugggaauaugucugaugugaaaaguaauuaguaaacauuauuuacaacgguuguuagaauaagcgaugugaaagcuaaaugcgg       exp
    ..............(((((((((((((((.(((..((((...(((.(((((...(((((........)))))))))).)))).))))....))))).)))))))))))))).....   reads    mm       sample
    ............gauaguuuucacaucgguugggaa.....................................................................................   3        0        seq
    ......................acaucgguugggaauaugucugau.....................................................................................   3        0        seq
    ............................gggaauaugucugaugugaaaagu.....................................................................................   3        0        seq
    ..........................................................................uuuacaacgguuguuagaauaagc.....................   20       0        seq
    ..........................................................................uuacaacgguuguuagaauaagc.....................   7        0        seq
    ..........................................................................uuacaacgguuguuagaauaagcg....................   7        0        seq
    .........................................................................uacaacgguuguuagaauaagcga.....................   5        0        seq
    ........................................................................acaacgguuguuagaauaagcgau.....................   2        0        seq
    .......................................................................caacgguuguuagaauaagcgaug.....................   3        0        seq
    ......................................................................aacgguuguuagaauaagcgaugu.....................   10       0        seq
```