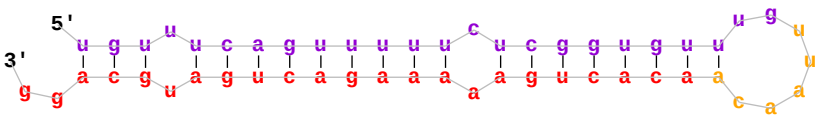
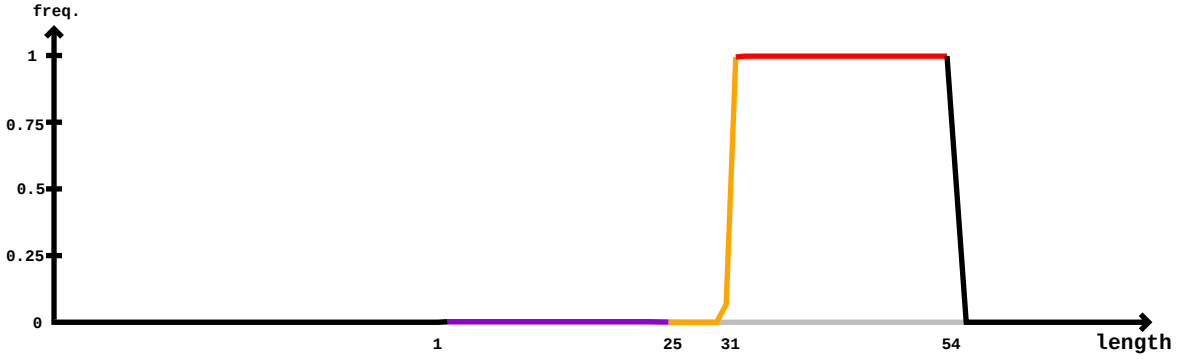
Provisional ID	:	chr2_3750
Score total	:	670.9
Score for star read(s)	:	3.9
Score for read counts	:	663.4
Score for mfe	:	2
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	1313
Mature read count	:	1310
Loop read count	:	0
Star read count	:	3





Star **Mature**

```
5'- auguuagaaaaacaauuuuuaaguuauuaaacugccuucuguuucaguuuuucucgguguuuguuaacaacacugaaaaagacugaugcaggaggcaguuuaacguuugucc  -3'    obs
    auguuagaaaaacaauuuuuaaguuauuaaacugccuucuguuucaguuuuucucgguguuuguuaacaacacugaaaaagacugaugcaggaggcaguuuaacguuugucc          exp
    ...(((((((.....)))))))....(((((((((((((((.(((((((((.(((((((((.......)))))))))).)))))))))).))))))))))))))).........
    ......................................uguuucaguuuuucucgguguu.......................................................
    ......................................uguuucaguuuuucucgguguuu......................................................
    ......................................uguuucaguuuuucucgguguuuU.....................................................
    ...........................................................aacacugaaaaGgacugaugcagg...................
    ...........................................................aaUacugaaaaagacugaugcagg...................
    ...........................................................aacacAgaaaaagacugaugcagg...................
    ...........................................................aacacugaaaaagacugaugcagg...................
    ...........................................................aacacugaGaaagacugaugcagg...................
    ...........................................................aacacugaaGaagacugaugcagg...................
    ...........................................................aacacugaaaGagacugaugcagg...................
    ............................................................acacugaaaaagacugaugcCgg...................
    ............................................................acacugGaaaagacugaugcagg...................
    ............................................................acacugaaaaagUcugaugcagg...................
    ............................................................acacugaaaaagacugaAgcagg...................
    ............................................................acacugaaaaGgacugaugcagg...................
    ............................................................acacugaaaaCgacugaugcagg...................
    ............................................................aAacugaaaaagacugaugcagg...................
    ............................................................acacugaaaaagacugaugcagg...................
    ............................................................acacugaaaGagacugaugcagg...................
    ............................................................acacugaaaaagacugGugcagg...................
    ............................................................acGcugaaaaagacugaugcagg...................
    ............................................................acacugaaaCagacugaugcagg...................
    ............................................................acacugaaaaagacAgaugcagg...................
    ............................................................acacugaaaaagacugaugAagg...................
    ............................................................acacugaaGaagacugaugcagg...................
    ............................................................acacAgaaaaagacugaugcagg...................
    ............................................................acacugaGaaagacugaugcagg...................
    ............................................................acacugaaaaagaAugaugcagg...................
    ............................................................acUcugaaaaagacugaugcagg...................
    ............................................................acacugaaaaagacugaugcaggU..................
    ............................................................cacugaaaaagacugaugcagg....................
```

reads	mm	sample
1	0	seq
1	0	seq
1	1	seq
2	1	seq
2	1	seq
1	1	seq
80	0	seq
1	1	seq
1	1	seq
1	1	seq
2	1	seq
2	1	seq
4	1	seq
2	1	seq
8	1	seq
2	1	seq
7	1	seq
1158	0	seq
5	1	seq
1	1	seq
1	1	seq
1	1	seq
3	1	seq
1	1	seq
1	1	seq
1	1	seq
14	1	seq
2	1	seq
2	1	seq
1	1	seq
4	0	seq