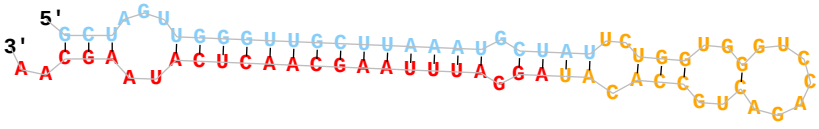
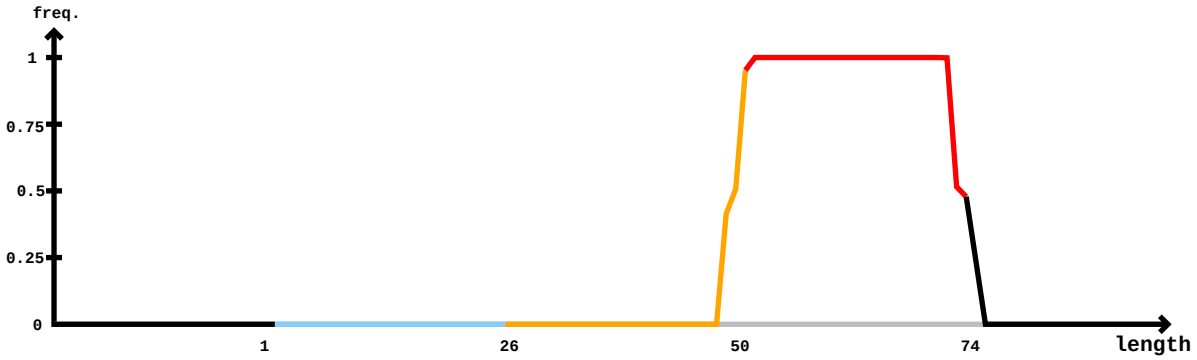
Provisional ID	:	chr2_315
Score total	:	1.6
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.9
Score for randfold	:	1.6
Score for cons. seed	:	-0.6
Total read count	:	916
Mature read count	:	916
Loop read count	:	0
Star read count	:	0





Star Mature

```
5'- ugucaucucuaaugcaugguugcuaguuggguugcuuaaaugcuauucuggugggguccagacugccacauaggauuuaagcaacucauaagcaacccauacagaauucacucca  -3'    exp
    .....(((...(((...(((((((...((((((((((((((.((((..(((..(.......)..))).)))).))))))))))))))..))))))))))..)))..........   reads    mm      sample
    ..................................................................auaggauuuaagcaacucUuaagc.....................   8        1       seq
    ..................................................................auagAauuuaagcaacucauaagc.....................   4        1       seq
    ..................................................................auaggauuuaagUaacucauaagc.....................   7        1       seq
    ..................................................................auaggauuuaagcUacucauaagc.....................   9        1       seq
    ..................................................................auaggauuuaagcaacucauaagc.....................   341      0       seq
    ..................................................................auaggauGuaagcaacucauaagc.....................   10       1       seq
    ..................................................................uaggauuuaagcaacucauaag.......................   1        0       seq
    ..................................................................uaggauuuaagUaacucauaagc.....................   3        1       seq
    ..................................................................uaggauuuaagcaacucauaagc.....................   56       0       seq
    ..................................................................uaggauuuaagcaacucauaagGa....................   4        1       seq
    ..................................................................uaggauuuaagcaacucauaagca....................   19       0       seq
    ..................................................................uaggauuuaagcUacucauaagca....................   3        1       seq
    ..................................................................aggauuuaagcaacucauaagc.....................   3        0       seq
    ..................................................................aggauuuaagcaacucauaagca....................   7        0       seq
    ..................................................................aggauuuaagcCacucauaagca....................   1        1       seq
    ..................................................................aggauuuaagcaacucauaagGaa....................   13       1       seq
    ..................................................................aggauuuaagcCacucauaagcaa....................   8        1       seq
    ..................................................................aggauuuaagcUacucauaagcaa....................   15       1       seq
    ..................................................................aggauuuaagUaacucauaagcaa....................   5        1       seq
    ..................................................................aggauuuaaAcaacucauaagcaa....................   3        1       seq
    ..................................................................aggauuuaagcaacucauaagUaa....................   2        1       seq
    ..................................................................aggauuuaagcaacucauaagcaU....................   4        1       seq
    ..................................................................aggauuuaagcaacucauaagcaa....................   346      0       seq
    ..................................................................ggauuuaagcaacucauaagc.....................   2        0       seq
    ..................................................................ggauuuaagcaacucauaagcaa....................   26       0       seq
    ..................................................................ggauuuaagcaacucauaagcaac...................   12       0       seq
    ..................................................................ggauuuaagcUacucauaagcaac...................   4        1       seq
```