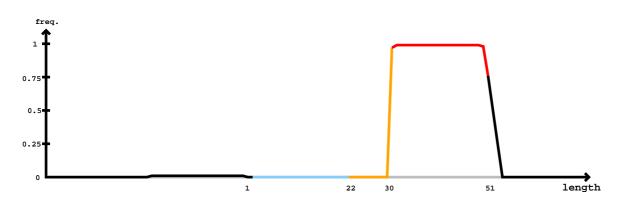| Provisional ID	: chromosome_10_50002
Score total	: 2
Score for star read(s)	: -1.3
Score for read counts	: 0
Score for mfe	: 1.7
Score for randfold	: 1.6
Score for cons. seed	:
Total read count	: 99
Mature read count	: 99
Loop read count	: 0
Star read count	: 0

Star   **Mature**

```
5'- aaggggauguaauauuucuugaugaaggauauugacacccauuaaguuaaggagauuuaaauuuaauuuuaaaccuucugaacuuaaugaggguuaaauucccaucagc  -3'    exp
    ...(((((((...)))))))(((((..(((..(((((((((((((((((.(((((.(((((((......))))).))))).))))))))).)))))))))..)))))))..    reads    mm         sample
    ...................Agaugaaggauauugacacc...........................................................................    1        1          seq
    ...............................................uaaaccuucugaacuuaau.................................................    1        0          seq
    ...............................................uaaaccuucugaacuuaug.................................................    19       0          seq
    ...............................................Aaaaccuucugaacuuaug.................................................    1        1          seq
    ...............................................uaaaccuucugaacuuaauA................................................    2        1          seq
    ...............................................uaaaccuucugaacuuaugG................................................    1        1          seq
    ...............................................Aaaaccuucugaacuuauga...............................................    1        1          seq
    ...............................................uaaaccuCcugaacuuaauga...............................................    1        1          seq
    ...............................................uaGaccuucugaacuuaauga...............................................    1        1          seq
    ...............................................uaaaccuucugaacuuaauga...............................................    33       0          seq
    ...............................................uaaaccuucugaacuuaaCga...............................................    1        1          seq
    ...............................................uaaaccuucugaGcuuaauga...............................................    1        1          seq
    ...............................................uaaaccuucugaacuuaaugaA..............................................    1        1          seq
    ...............................................uaaaccuucugaacuuaaugag..............................................    10       0          seq
    ...............................................uaaaccuucugaacuuaaugagU.............................................    2        1          seq
    ...............................................uaaaccuucugaacuuaGugagg.............................................    1        1          seq
    ...............................................uaaaccuucugaacuuaaugagg.............................................    19       0          seq
    ...............................................uaaaccuucugaacuuaaugagA.............................................    2        1          seq
    ...............................................aaaccuucugaacuuaauga...............................................    1        0          seq
    ..............................................aaaccuucugaacuuaaugagg..............................................    1        0          seq
```