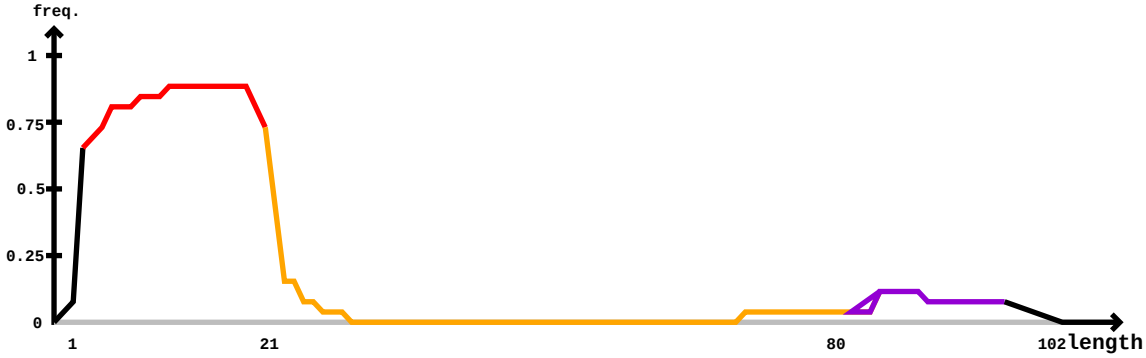
Provisional ID	:	chromosome_7_31536
Score total	:	2.9
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.6
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	24
Mature read count	:	22
Loop read count	:	0
Star read count	:	2



Mature **Star**

```
5'- gccccgaucgucucugucgcuucugucgcuucaaaaaguuugcuugcuccaaucaccucugacuuugcaagcgacagaagcgacaaagacgaucggggcgaucauauga  -3'   obs
    gccccgaucgucucugucgcuucugucgcuucaaaaaguuugcuugcuccaaucaccucugacuuugcaagcgacagaagcgacaaagacgaucggggcgaucauauga        exp
    (((((((((((((.(((((((((((((((((...((((((.....................)))))))..))))))))))))))))))).))))))))))))).........
    gccccgaucgucucugucgcA.....................................................................................  1      1      seq
    gccccgaucgucucugucg.......................................................................................  1      0      seq
    .ccccgaucgucucugucgc......................................................................................  2      0      seq
    .ccccgaucgucucCgucgcu.....................................................................................  1      1      seq
    .ccccgaucgucucugucgcA.....................................................................................  2      1      seq
    .ccccgaucgucucugucgcu.....................................................................................  10     0      seq
    ..cccgaucgucucugucgcA.....................................................................................  1      1      seq
    ...ccgaucgucucugucgcu.....................................................................................  1      0      seq
    ....Ugaucgucucugucgcuucu..................................................................................  2      1      seq
    .......ucgucucugucgcuucugu................................................................................  1      0      seq
    ..........ucuUugucgcuucugucgc.............................................................................  1      1      seq
    ..........................................................gcgacagaagcgacaaaga.............................  1      0      seq
    ...........................................................................aaagacgaucggggcgau.............  2      0      seq
```