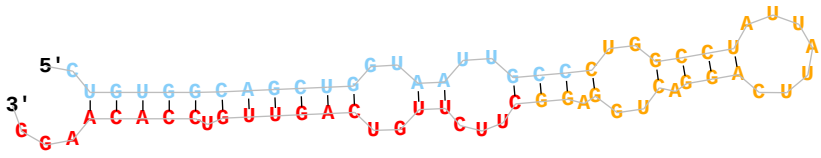
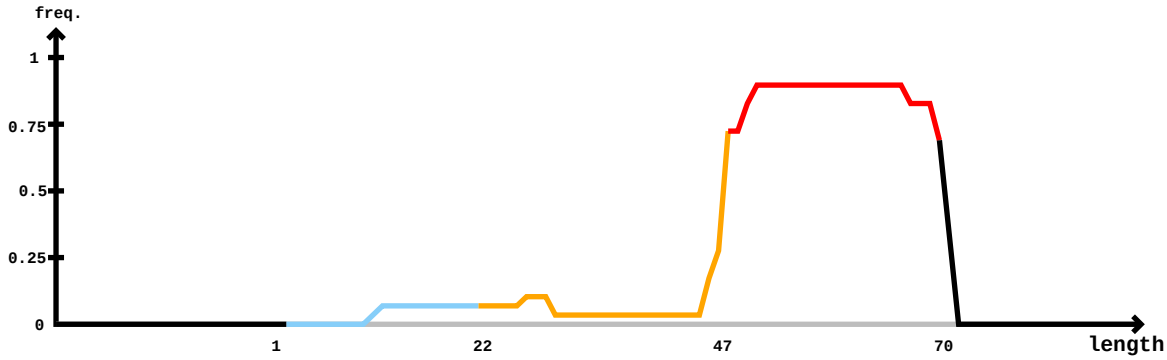
Provisional ID	:	3L_dna:chromosome_chromosome:BDGP6:3L:1:28110227:1_REF_16270
Score total	:	1.4
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.7
Score for randfold	:	1.6
Score for cons. seed	:	-0.6
Total read count	:	27
Mature read count	:	26
Loop read count	:	1
Star read count	:	0





Star Mature

```
5'- ucucaacacuugcaaagaucagcuguggcagcugguaauugccuggccuauuauucaggacuggaggcuucuugucaguuguccacaagguuauuucuucugcaggcaac  -3'    exp
    ........((((((((((..((((((((((((((..((..((((..((((.......))))..)..).)))...))..)))))).))))..))))...))))..))))....   reads      mm         sample
    ..............................cugguaauugcccuggccu.....................................................................   1          0          seq
    ..............................ugguaauugcccuggccu......................................................................   1          0          seq
    ..................................................ccuauuauucaggacuggaggc.....................................................   1          0          seq
    ...........................................................ggcuucuugucaguuguccac.....................   2          0          seq
    ...........................................................ggcuucuugucaguuguccacaagg.................   1          0          seq
    ...........................................................ggcuucuugucaguuguccacaagA.................   1          1          seq
    ...........................................................gcuucuugGcaguuguccacaagg...................   1          1          seq
    ...........................................................gcuucuugucaguuguccacaagg...................   2          0          seq
    ..........................................................cuucuugucaguuguccacaag.....................   3          0          seq
    ..........................................................cuucuugucaguuguccacaagg....................   9          0          seq
    ..........................................................cuucuugucaguuguccacaaggu...................   1          0          seq
    .........................................................uucuugucaguuguccacaagg.....................   1          0          seq
    .......................................................ucuugucaguuguccacaagg.......................   3          0          seq
    ......................................................cuugucaguuguccacaag.........................   1          0          seq
    ......................................................cuugucaguuguccacaagg........................   1          0          seq
```