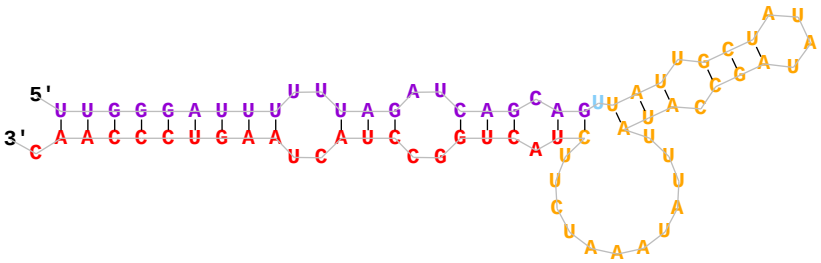
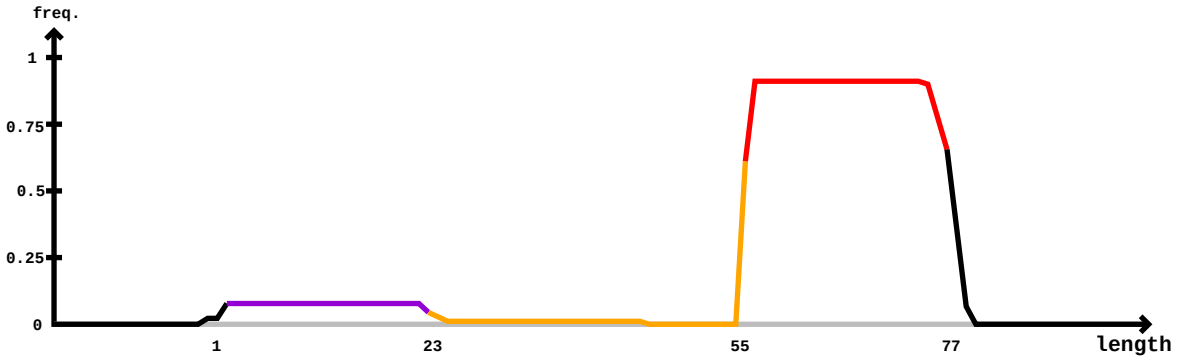
Provisional ID	:	3L_dna:chromosome_chromosome:BDGP6:3L:1:28110227:1_REF_12725
Score total	:	48.4
Score for star read(s)	:	3.9
Score for read counts	:	38.9
Score for mfe	:	1.1
Score for randfold	:	1.6
Score for cons. seed	:	3
Total read count	:	88
Mature read count	:	82
Loop read count	:	1
Star read count	:	5





Star **Mature**

```
5'- ugugcccuuauuaugguugggauuuuuuagaucagcaguuauugcuauauagccauauuuauaaaucuucuacuggccuacuaaguccccaacauaaugagaguaaaaaccac  -3'   obs
    ugugcccuuauuauggugggauuuuuuagaucagcaguuauugcuauauagccauauuuauaaaucuucuacuggccuacuaaguccccaacauaaugagaguaaaaaccac        exp
    ugugcccuuauuauggugggauuuuuuagaucagcaguuauugcuauauagccauauuuauaaaucuucuacuggccuacuaaguccccaacauaaugagaguaaaaaccac        known
    ..(((.(((((((((.(((((((((..(((..(((.((.(((.(((....))).))).............)).)))..))))..)))))))))))))))))).)))........  reads  mm  sample
    ..............gguugggauuuuuuagaucagca.....................................................................  1      0   seq
    ..............gguugggauuuuuuagaucagcaA....................................................................  1      1   seq
    ................uugggauuuuuuagaucagca.....................................................................  1      0   seq
    ................uugAgauuuuuuagaucagca.....................................................................  1      1   seq
    ................uugggauuuuuuagaucagcag....................................................................  3      0   seq
    ......................................uauugcuauauagccauauuu.....................................................  1      0   seq
    ..........................................................uacuggccuacuaaguccc.....................  1      0   seq
    ..........................................................uacuggccuacuaaguccca....................  7      0   seq
    ..........................................................uacugCccuacuaaguccca....................  1      1   seq
    ..........................................................uacuggccuacuaagCcccaa...................  1      1   seq
    ..........................................................uacuggccuacuaagucccaa...................  10     0   seq
    ..........................................................uacuggccuacuaagucccaac..................  20     0   seq
    ..........................................................uacugCccuacuaagucccaac..................  1      1   seq
    ..........................................................uacuggccuacuaaguUccaac..................  1      1   seq
    ..........................................................uGcuggccuacuaagucccaac..................  1      1   seq
    ..........................................................uacuggccuacuaagucccaaA..................  2      1   seq
    ..........................................................uacGggccuacuaagucccaac..................  1      1   seq
    ..........................................................uCcuggccuacuaagucccaac..................  1      1   seq
    ..........................................................Aacuggccuacuaagucccaac..................  7      1   seq
    ..........................................................uacuggccuacuaagAcccaac..................  1      1   seq
    ..........................................................acuggccuacuaaguccca....................  3      0   seq
    ..........................................................acuggccuacuaagucccaac..................  1      0   seq
    ..........................................................acuggccuacuaagucccGaca..................  1      1   seq
    ..........................................................acuggccuacuaagucccUaca..................  1      1   seq
    ..........................................................acuggccuacuaagucccaaca..................  14     0   seq
    ..........................................................acuggccuacuaagucccaacU..................  1      1   seq
    ..........................................................acuggccuacuaagucccaacau.................  6      0   seq
```