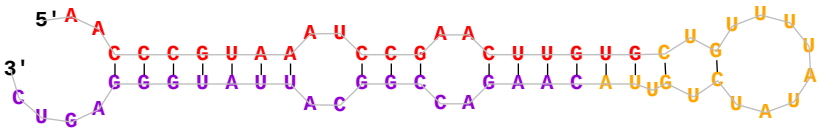
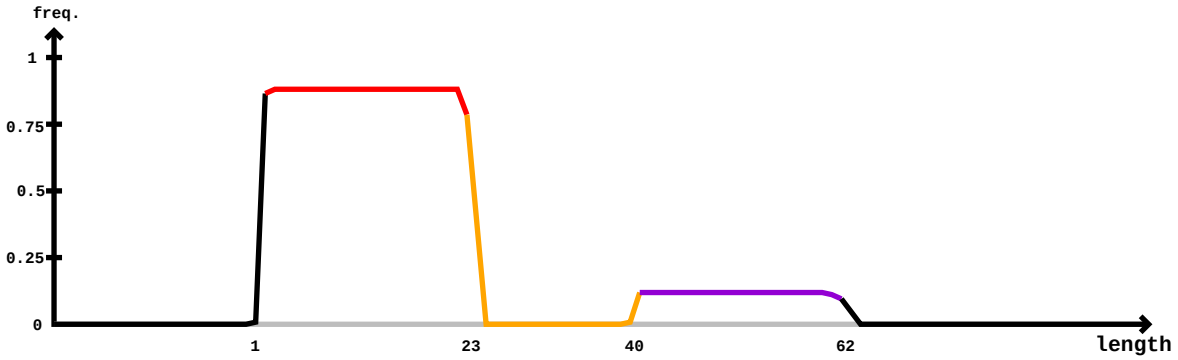
Provisional ID	:	2L_dna:chromosome_chromosome:BDGP6:2L:1:23513712:1_REF_638
Score total	:	66.9
Score for star read(s)	:	3.9
Score for read counts	:	58.2
Score for mfe	:	0.2
Score for randfold	:	1.6
Score for cons. seed	:	3
Total read count	:	126
Mature read count	:	111
Loop read count	:	0
Star read count	:	15





Mature Star

```
5'- acauauggaccauuaacagaaacccguaaauccgaacuugugcuguuuuauaucuguuacaagaccggcauuaugggagucugucaaugcaaacaacugguuuuuggcaaca  -3'   obs
    acauauggaccauuaacagaaacccguaaauccgaacuugugcuguuuuauaucuguuacaagaccggcauuaugggagucugucaaugcaaacaacugguuuuuggcaaca        exp
    acauauggaccauuaacagaaacccguaaauccgaacuugugcuguuuuauaucuguuacaagaccggcauuaugggagucugucaaugcaaacaacugguuuuuggcaaca        known
    .((..((...((((.(((((..(((((((..(((..(((((((.(........).).))))))..)))..)))))))..)))))).))))....))..))).....((....))   reads   mm   sample
    ...................aaacccguaaauccgaacuugug.................................................................   1       0    seq
    ...................aacccguaaauccgaacuugu...................................................................   8       0    seq
    ...................aacccguaGauccgaacuugu...................................................................   1       1    seq
    ...................aacccguaaauccgaaUuugu...................................................................   1       1    seq
    ...................aacccguaaaCccgaacuugu...................................................................   1       1    seq
    ...................aacccgAaaauccgaacuugu...................................................................   1       1    seq
    ...................aacccguaaauccAaacuugug..................................................................   2       1    seq
    ...................aacccguaaauccgaacuugGg..................................................................   1       1    seq
    ...................aacccguaaauccgaacuGgug..................................................................   2       1    seq
    ...................aacccguaaauccgaaUuugug..................................................................   1       1    seq
    ...................Gacccguaaauccgaacuugug..................................................................   1       1    seq
    ...................aacccguaaaucGgaacuugug..................................................................   1       1    seq
    ...................aacccguaGauccgaacuugug..................................................................   3       1    seq
    ...................aacccguaaaCccgaacuugug..................................................................   1       1    seq
    ...................aacccguaaauccgaacuugug..................................................................   78      0    seq
    ...................aacccguaaauccgaacAugug..................................................................   1       1    seq
    ...................aaccUguaaauccgaacuugug..................................................................   1       1    seq
    ...................aacccguaGauccgaacuugugc.................................................................   3       1    seq
    ...................aacccguaaauccgaacuugugU.................................................................   1       1    seq
    ....................acccguaaauccgaacuugug..................................................................   2       0    seq
    ..................................................Ccaagaccggcauuaugggagu.............................   1       1    seq
    ..................................................caagaccggcauuaugggag...............................   1       0    seq
    ..................................................caagaccggcauuaugggagu..............................   1       0    seq
    ..................................................caagGccggcauuaugggaguc.............................   1       1    seq
    ..................................................caagaccggcauuaugggaguc.............................   11      0    seq
```