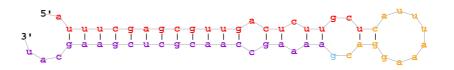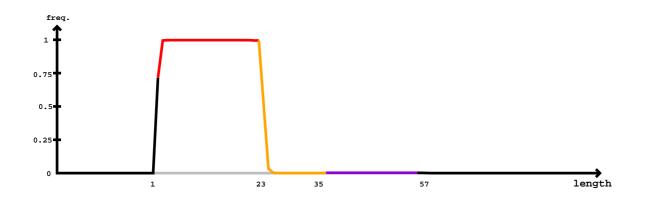|		
Provisional ID	:	chr13_18245
Score total	:	182.1
Score for star read(s)	:	3.9
Score for read counts	:	175.5
Score for mfe	:	1.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	356
Mature read count	:	355
Loop read count	:	0
Star read count	:	1


```
                                   Mature                        Star
5'- gcacuaugacuaugcugacauuucgagcguugacucuugcucauuuaaaggacgaaaagccaacgcucgaagcaucagcuuuguuuaucuccuaacggugguaacuggaca   -3'   obs
    gcacuaugacuaugcugacauuucgagcguugacucuugcucauuuaaaggacgaaaagccaacgcucgaagcaucagcuuuguuuaucuccuaacggugguaacuggaca          exp
    .......(((...(((((..((((((((((((.((.((..((........))..)).)).))))))))))..)))))...)))((((.((....)).))))........  reads  mm      sample
    ..................auuucgagcguugacucuug..............................................................................  1      0       seq
    ..................auuucgagcguugacuGuugcu............................................................................  1      1       seq
    ..................auuucgagcguugacucuugcu............................................................................  231    0       seq
    ..................auAucgagcguugacucuugcu............................................................................  1      1       seq
    ..................auuucgagcguugacucuugcuc...........................................................................  19     0       seq
    ..................auuuAgagcguugacucuugcuc...........................................................................  1      1       seq
    ...................uuucgagcguugacucuugcu............................................................................  66     0       seq
    ...................uuucgagcguugacucuugcuc...........................................................................  22     0       seq
    ...................uuucgagcguugacucuugcuca..........................................................................  11     0       seq
    ...................uuucgagcguugacucuugcucUu.........................................................................  1      1       seq
    ....................uucgagcguugacucuugcu............................................................................  1      0       seq
    ..........................................................aaaagccaacgcucgaagcau.....................................  1      0       seq
```