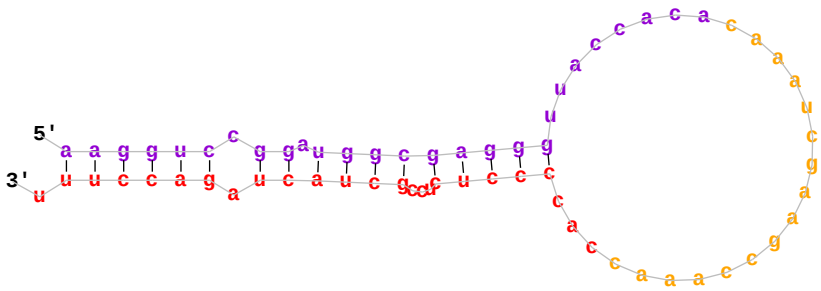
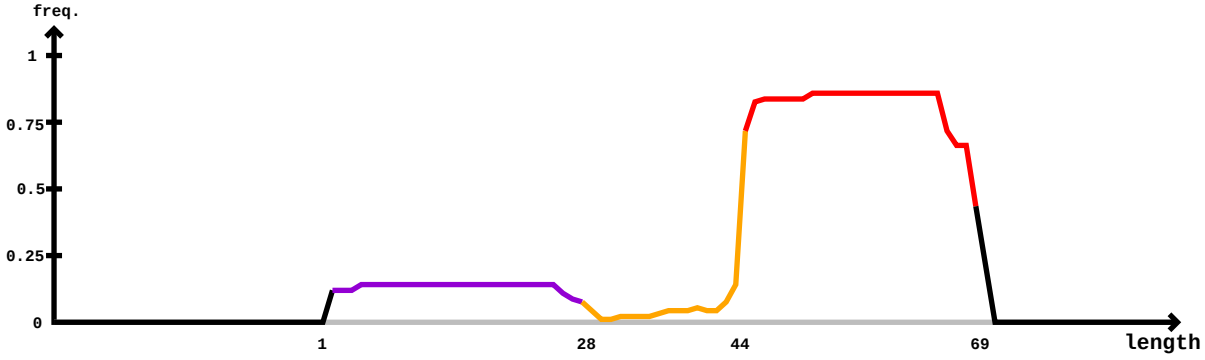
Provisional ID	:	chr5_16122
Score total	:	38
Score for star read(s)	:	3.9
Score for read counts	:	38.4
Score for mfe	:	-2
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	87
Mature read count	:	75
Loop read count	:	0
Star read count	:	12





Star **Mature**

```
5'- uaaauauguuuucaacauccaugcaguaaggucggauggcgaggguuaccacacaaaucgaagccaaaccaccccucuccgcuacuagaccuuuuguucuuguuuuguguggucc -3'   obs
    uaaauauguuuucaacauccaugcaguaggucggauggcgaggguuaccacacaaaucgaagccaaaccaccccucuccgcuacuagaccuuuuguucuuguuuuguguggucc        exp
    .....(((((...)))))(((((((.((((((.((.(((((((((.........................)))))...)))))).)))))).........)))))))..  reads   mm   sample
    ........................aaggucggauggcgaggguuacc.......................................................  3       0    seq
    ........................aaggucggauggcgaggguuacca......................................................  2       0    seq
    ........................aaggucggauggcgaggguuaccac.....................................................  1       0    seq
    ........................aaggucggauggcgaggguuaccaca....................................................  4       0    seq
    ........................aaggucggauggcgaggguuaccacacaaaucgaagcc........................................  1       0    seq
    ...........................guccggauggcgaggguuaccaca...................................................  1       0    seq
    ...........................guccggauggcgaggguuaccacG..................................................  1       1    seq
    ..........................................................aucgaagccaaaccaccccucuccgcuacuagaccuuu.....  1       0    seq
    ............................................................aagccaaaccaccccucuccgcuacuagaccuuu.....  1       0    seq
    ............................................................agccaaaAcaccccucuccgcuacuagaccuuu.....  1       1    seq
    ...........................................................Aaaaccaccccucuccgcuacuagaccuu.........  1       1    seq
    ..........................................................accaccccucuccgcuacuagaccuu.............  2       0    seq
    ..........................................................accaccccucuccgcuacuagaccuuu............  1       0    seq
    ...........................................................ccaccccucuccgcuacuagac................  1       0    seq
    ...........................................................ccaccccucuccgcuacuagaccuu.............  2       0    seq
    ...........................................................ccaccccucuccgcuacuagaccuuu............  3       0    seq
    ...........................................................caccccucuccgcuacuagac.................  11      0    seq
    ...........................................................caccccucuccgcuacuagacc................  2       0    seq
    ...........................................................caccccucuccgcuacuagaccuu.............  13      0    seq
    ...........................................................caccccucuccgcuacuagaccuCu............  1       1    seq
    ...........................................................caccccucuccgcuacuagaccuuu............  18      0    seq
    ...........................................................caccccucuccgcuacuagaccuuuu...........  7       0    seq
    ...........................................................caccccucuccgcuacuagaccuuuC...........  1       1    seq
    ...........................................................accccucuccgcuacuagac.................  1       0    seq
    ...........................................................accccucuccgcuacuagacc................  2       0    seq
    ...........................................................accccucuccgcuacuagaccuu.............  3       0    seq
    ...........................................................accccucuccgcuacuagaccuuu............  3       0    seq
    ...........................................................accccucuccgcuacuagaccuuuu...........  1       0    seq
    ............................................................ccccucuccgcuacuagacc................  1       0    seq
    ..............................................................cuccgcuacuagaccuuu................  2       0    seq
```