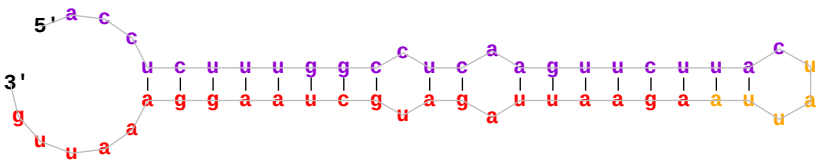
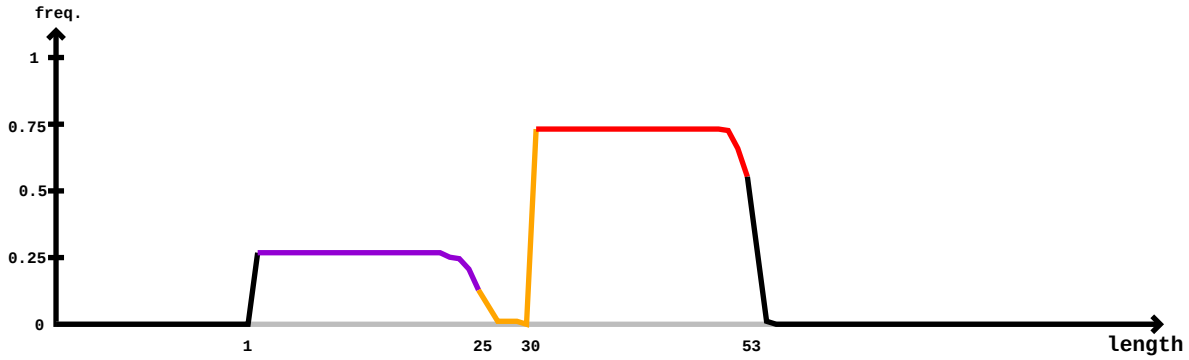
Provisional ID	:	chr6_12951
Score total	:	89.8
Score for star read(s)	:	3.9
Score for read counts	:	85.3
Score for mfe	:	-0.9
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	179
Mature read count	:	131
Loop read count	:	0
Star read count	:	48





Star **Mature**

```
5'- uauuacaguauuuuucucaaccucuuuggccucaaguucuuacuauuaagaauuagaugcuaaggaaauugagaaucaaacagcaaagacuuuuuauauuauacaaaacuugg  -3'   obs
    uauuacaguauuuuucucaaccucuuuggccucaaguucuuacuauuaagaauuagaugcuaaggaaauugagaaucaaacagcaaagacuuuuuauauuauacaaaacuugg        exp
    .......((....(((((((..(((((((((.((.(((((((((....)))))))))..)).)))))))))..)))))))....))..........................  reads   mm   sample
    ..................accucuuuggccucaaguuc..........................................................................  3       0    seq
    ..................accucuuuggccucaaguucu.........................................................................  1       0    seq
    ..................accucuuuggccucaaguucuu........................................................................  7       0    seq
    ..................accucuuuggccucaaguucuua.......................................................................  14      0    seq
    ..................accucuuuggccucaaguucuuaA......................................................................  8       1    seq
    ..................accucuuuggccucaaguucuuaU......................................................................  10      1    seq
    ..................accucuuuggccucUaguucuuac......................................................................  1       1    seq
    ..................accucuuuggccucUaguucuuacu.....................................................................  2       1    seq
    ..................accucuuuggccucaaguucuuacuauu..................................................................  2       0    seq
    ..............................................agaauuagaugcuaaggaaa.................................................  1       0    seq
    ..............................................agaauuagaugcuaaggaaaA................................................  1       1    seq
    ..............................................agUauuagaugcuaaggaaau................................................  1       1    seq
    ..............................................agaauuagaugcuaaggaaau................................................  9       0    seq
    ..............................................agaauuagaugcAaaggaaau................................................  1       1    seq
    ..............................................agaauCagaugcuaaggaaauu...............................................  1       1    seq
    ..............................................agaauuagaugcuaaggaaauu...............................................  18      0    seq
    ..............................................agaauuagaugcuaaggaaauug..............................................  60      0    seq
    ..............................................agaauuagaugcAaaggaaauug..............................................  5       1    seq
    ..............................................agUauuagaugcuaaggaaauug..............................................  2       1    seq
    ..............................................Ggaauuagaugcuaaggaaauug...............................................  2       1    seq
    ..............................................agaauCagaugcuaaggaaauug...............................................  3       1    seq
    ..............................................agaauuagaugcuaaggaaaGug...............................................  5       1    seq
    ..............................................agaauuagaugcuaaggaaauuga..............................................  4       0    seq
    ..............................................agaauuagaugcuaaggaaauugU..............................................  16      1    seq
    ..............................................agaauuagaugcuaaggaaauugaU.............................................  2       1    seq
```