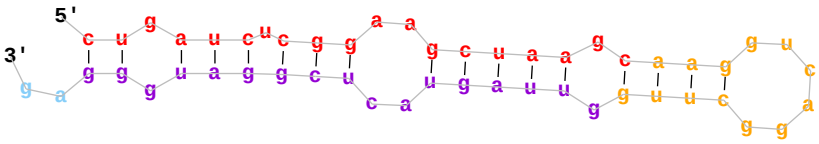
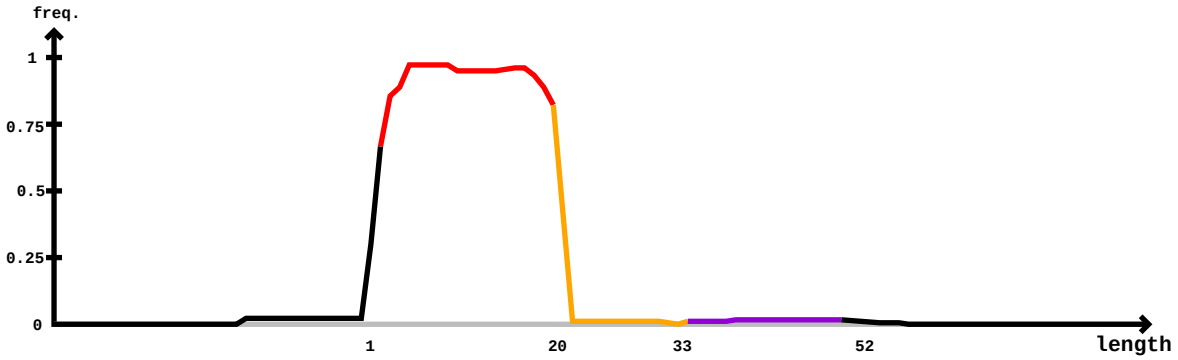
| | | |
|---|---|---|
| Provisional ID | : | RAE_72_1988 |
| Score total | : | 85.6 |
| Score for star read(s) | : | 3.9 |
| Score for read counts | : | 82.7 |
| Score for mfe | : | 1.2 |
| Score for randfold | : | -2.2 |
| Score for cons. seed | : | |
| Total read count | : | 174 |
| Mature read count | : | 171 |
| Loop read count | : | 0 |
| Star read count | : | 3 |




Mature Star

```
5'- ggccuugccacccugaaugugcccgaucucuucugaucucggaagcuaagcaaggucaggcuugguuaguacucggaugggagaccaggugcuguaggcguuuaaaaaauaa  -3'   obs
    ggccuugccacccugaaugugcccgaucucuucugaucucggaagcuaagcaaggucaggcuugguuaguacucggaugggagaccaggugcuguaggcguuuaaaaaauaa        exp
    (((...)))((((((...(((((.(.((((((...(((.(((..(((((.((((......)))).)))))..))))))))))))).).)))))..)))).))........... reads   mm   sample
    ..................gCgcccgaucucuucugaucuc.................................................................... 4       1    seq
    ..............................ucugaucucggaagcua.................................................................... 5       0    seq
    ..............................ucugaucucggaagcuaa................................................................... 4       0    seq
    ..............................ucugaucucggaagcuaag.................................................................. 8       0    seq
    ..............................ucugaucucggaagcuaagc................................................................. 21      0    seq
    ..............................ucugaucucggaagcuaagca................................................................ 12      0    seq
    ..............................cugaucucggaagcuaa.................................................................... 4       0    seq
    ..............................cugaucucggaagcuaag................................................................... 2       0    seq
    ..............................cugaucucggaagcuaagc................................................................. 48      0    seq
    ..............................cugaucucggaagcuaagca................................................................ 12      0    seq
    ...............................ugaucucggaagcuaag................................................................... 2       0    seq
    ...............................ugaucucggaagcuaagc................................................................. 28      0    seq
    ...............................ugaucucggaagcuaagca................................................................ 4       0    seq
    ................................gaucucggaagcuaagc................................................................. 6       0    seq
    .................................aucucggaagcuaagca................................................................ 15      0    seq
    ..........................................cuaagcaaAgucaggcu.......................................................... 1       1    seq
    ...........................................uaagcaaAgucaggcuu.......................................................... 1       1    seq
    ..................................................................gCuaguacucggauggg.............................. 2       1    seq
    ...................................................................uacucggGugggagacca.......................... 1       1    seq
```