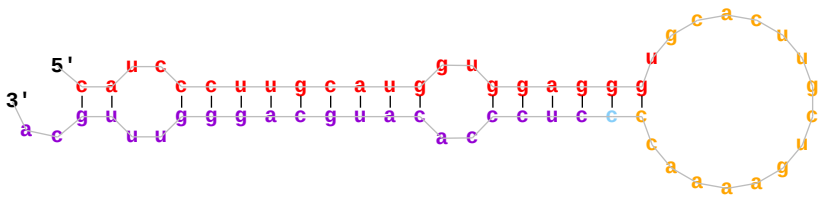
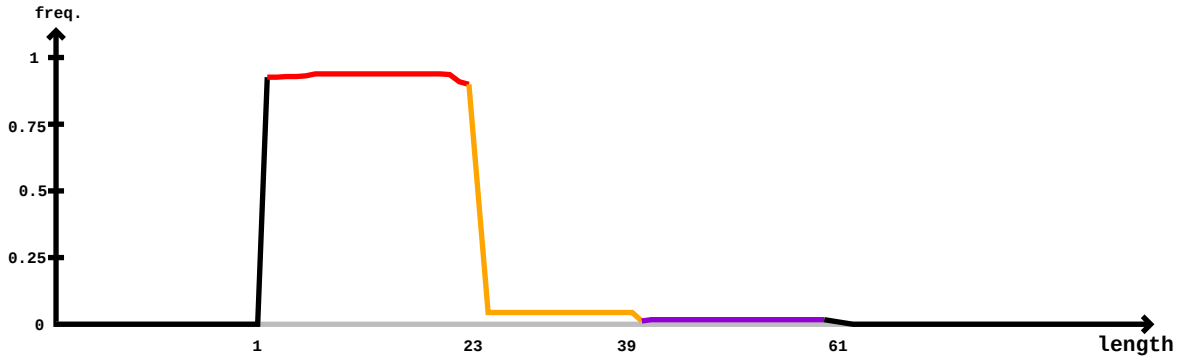
Provisional ID	:	RAE_1766_21729
Score total	:	208.8
Score for star read(s)	:	3.9
Score for read counts	:	201.5
Score for mfe	:	1.8
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	407
Mature read count	:	382
Loop read count	:	18
Star read count	:	7





Mature **Star**

```
5'- uuucccugcucccucucucacaucccuugcaugguggagggugcacuugcugaaaacccucccacaugcaggguuugcaggauggugagccucagcuuuccuugcucucuu  -3'   obs
    uuucccugcucccucucucacaucccuugcaugguggagggugcacuugcugaaaacccucccacaugcaggguuugcaggauggugagccucagcuuuccuugcucucuu        exp
    .......((((((..(((..((..((((((((((..((((((.................))))))..))))))))))..))..))).)).))))...(((.......))).....  reads     mm      sample
    ....................caucccuugcaugguggag.....................................................................................  1         0       seq
    ....................caucccuugcaugguggagg.....................................................................................  11        0       seq
    ....................caucccuugcaugguggaggg....................................................................................  21        0       seq
    ....................caucccuugcaugguggaggU....................................................................................  1         1       seq
    ....................caucccuugcaugguggagggu...................................................................................  283       0       seq
    ....................caucccuugcaugguggagggA...................................................................................  18        1       seq
    ....................caucccuugcaugguggagggC...................................................................................  8         1       seq
    ....................caucccuugcauggGggagggu...................................................................................  1         1       seq
    ....................caucccuugcaugguUgagggu...................................................................................  1         1       seq
    ....................caucccuugcaugguggaggUu...................................................................................  1         1       seq
    ....................caucccuugcaugguggagggG...................................................................................  6         1       seq
    ....................caucccuugcaugguggaggAu...................................................................................  2         1       seq
    ....................caucccuugcaugguggaggguA..................................................................................  4         1       seq
    ....................caucccuugcaugguGgggug....................................................................................  1         1       seq
    ....................caucccuugcaugguggaggguC..................................................................................  4         1       seq
    ....................caucccuugcaugguggagggug..................................................................................  2         0       seq
    ....................caucccuugcaugguggaggguU..................................................................................  12        1       seq
    ......................ucccuugcaugguggagggu...................................................................................  1         0       seq
    ........................ccuugcaugguggaggguU...................................................................................  1         1       seq
    ......................cuugcaugguggagggu......................................................................................  3         0       seq
    ..........................................ugcGcuugcugaaaaccc.....................................................................  18        1       seq
    ..............................................................cucccacaugcCggguuugca..................................  1         1       seq
    ..............................................................cucccacaugcaggguuugca..................................  4         0       seq
    ..............................................................ucccacaugcaggguuugca...................................  2         0       seq
```