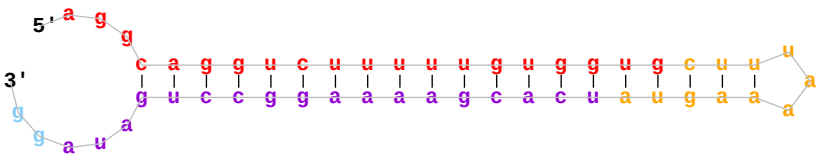
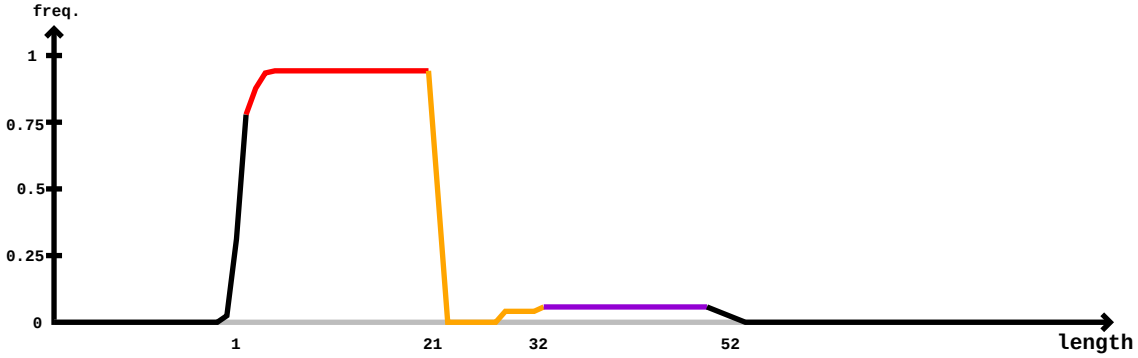
Provisional ID	:	chromosome_11_53271
Score total	:	60.9
Score for star read(s)	:	3.9
Score for read counts	:	53.7
Score for mfe	:	1.7
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	117
Mature read count	:	115
Loop read count	:	0
Star read count	:	2






```
                    Mature                Star
5'- uguuauccuuuuauuuccaggcaggucuuuuuguggugcuuuaaaaguaucacgaaaaggccugauaggaaauaauaagaugcauauaaaaaauaauccccaaugcugc  -3'   obs
    uguuauccuuuuauuuccaggcaggucuuuuuguggugcuuuaaaaguaucacgaaaaggccugauaggaaauaauaagaugcauauaaaaaauaauccccaaugcugc        exp
    (((.(((...(((((((...(((((((((((((((((((...))))))))))))))))))))...))))))))...))))))..........................
    ................Gcaggcaggucuuuuuguggug.......................................................................  1        1        seq
    ................ccaggcaggucuuuuuguggug.......................................................................  2        0        seq
    ................Uaggcaggucuuuuuguggug........................................................................  11       1        seq
    ................Aaggcaggucuuuuuguggug........................................................................  1        1        seq
    ................caggcaggucuuuuuguggguU.......................................................................  1        1        seq
    ................cagAcaggucuuuuuguggug........................................................................  1        1        seq
    ................caggcaggucuuuuuguggug........................................................................  21       0        seq
    ................Uggcaggucuuuuuguggug........................................................................  7        1        seq
    ................Cggcaggucuuuuuguggug........................................................................  1        1        seq
    ................aggcaggAcuuuuuguggug........................................................................  1        1        seq
    ................aggcaggucuuuuuguggug........................................................................  40       0        seq
    ................aggcUggucuuuuuguggug........................................................................  1        1        seq
    ................Gggcaggucuuuuuguggug........................................................................  7        1        seq
    ...................ggcaggucuuuuuGggug.......................................................................  1        1        seq
    ...................ggcaggucuuuuuguggug......................................................................  5        0        seq
    ...................Ugcaggucuuuuuguggug......................................................................  3        1        seq
    ...................Agcaggucuuuuuguggug......................................................................  3        1        seq
    ....................gcaggucuuuuuguggug.......................................................................  4        0        seq
    ....................Ucaggucuuuuuguggug.......................................................................  2        1        seq
    ....................gcaggucuuuuGguggug.......................................................................  1        1        seq
    .....................caggucuuuuuguggugc......................................................................  1        0        seq
    ..............................................Gguaucacgaaaaggccugaua.........................................  2        1        seq
    ..............................................aguaucacgaaaaggccugaua.........................................  3        0        seq
    ................................................ucacgaaaaggccugaua...........................................  1        0        seq
    ................................................uUacgaaaaggccugaua...........................................  1        1        seq
```