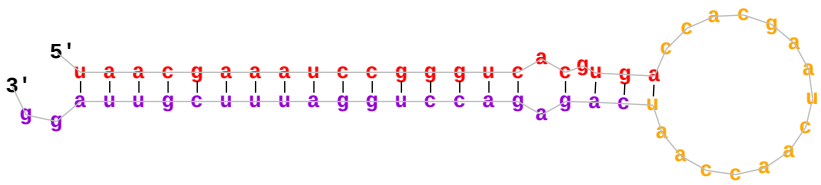
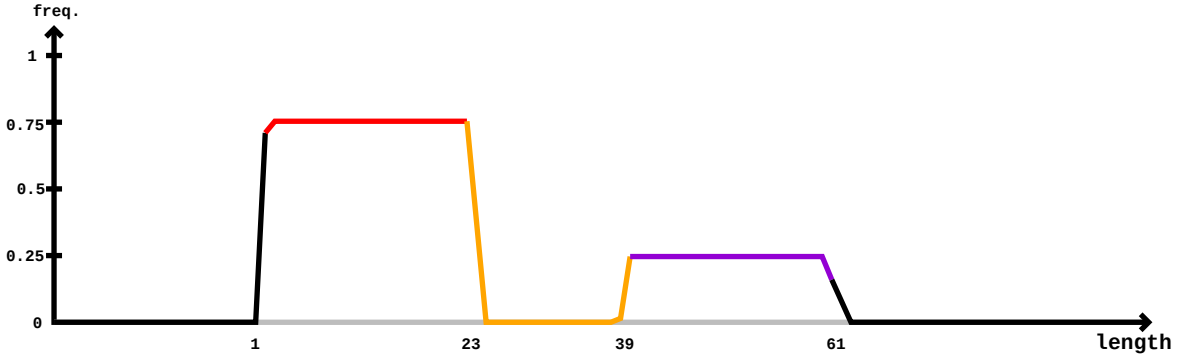
Provisional ID	:	NMRB01005527.1_Notospermus_geniculatus_strain_Ushimado_scaffold5527,_whole_genome_shotgun_sequence_47686
Score total	:	34.8
Score for star read(s)	:	3.9
Score for read counts	:	29.2
Score for mfe	:	2.3
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	69
Mature read count	:	52
Loop read count	:	0
Star read count	:	17






```
                    Mature                    Star
5'- cgacguaccuguaccuggccuaacgaaauccgggucacgugaccacgaaucaaccaaucagagaccuggauuucguuaggacagguacaggucaucgccaucuuggaaccgg  -3'    obs
    cgacguaccuguaccuggccuaacgaaauccgggucacgugaccacgaaucaaccaaucagagaccuggauuucguuaggacagguacaggucaucgccaucuuggaaccgg         exp
    (((.(.(((((((((((.(((((((((((((((((((.(.(((.............)))).))))))))))))))))).))))))))))))).)))((((...))).....   reads      mm         sample
    ...................uaaGgaaauccgggucacguga.......................................................................   2          1          Fm3
    ...................uaacgaaauccgggucaGgugac.......................................................................   1          1          Fm3
    ...................uaacgaaauccgggucacgugac.......................................................................   12         0          Fm3
    ....................aacgaaauccgggucacgugac.......................................................................   1          0          Fm3
    ..........................................................cagagaccuggauuucguuag...............................   1          0          Fm3
    ..........................................................cagagaccuggauuucguuaggU.............................   1          1          Fm3

    ...................uaacgaaauccgggucacguga.......................................................................   7          0          Mm1
    ...................uaacgaaauccgggucacgugG.......................................................................   1          1          Mm1

    ...................uaacgaaauccgggucacgugG.......................................................................   8          1          Mm2
    ...................uaacgaaauccgggucacguga.......................................................................   12         0          Mm2
    ...................uaacgaaauccgggucGcguga.......................................................................   1          1          Mm2
    ...................uaacgaaauccgggucacgugac.......................................................................   5          0          Mm2
    ....................aacgaaauccgggucacgugG.......................................................................   1          1          Mm2
    ....................aacgaaauccgggucacgugac.......................................................................   1          0          Mm2
    .......................................................ucagagaccuggauuucguuag...............................   1          0          Mm2
    ..........................................................cagagaccuggauuucguuag...............................   2          0          Mm2
    ..........................................................cagagaccuggauuucguuaU...............................   2          1          Mm2
    ..........................................................cagagaccuggauuucguuagU..............................   1          1          Mm2
    ..........................................................cagagaccuggauuucguuagg..............................   5          0          Mm2
    ..........................................................cagagaccuggauuucguuagA..............................   2          1          Mm2
    ..........................................................cagagaccuggauuucguuaggU.............................   1          1          Mm2
    ..........................................................cagagaccuggauuucguuagga.............................   1          0          Mm2
```