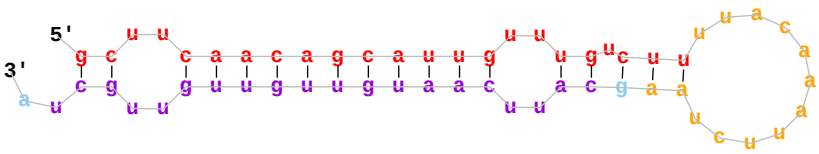
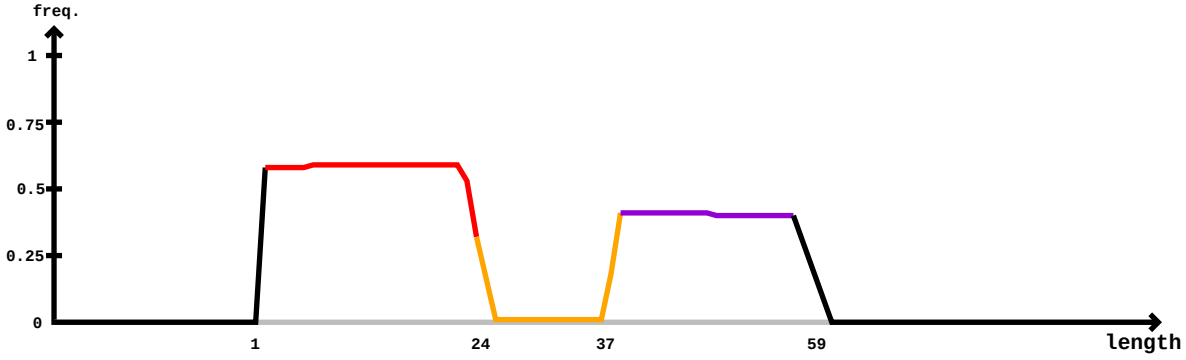
Provisional ID	:	NMRB01000697.1_Notospermus_geniculatus_strain_Ushimado_scaffold697,_whole_genome_shotgun_sequence_18912
Score total	:	49.3
Score for star read(s)	:	3.9
Score for read counts	:	44.5
Score for mfe	:	1.5
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	99
Mature read count	:	59
Loop read count	:	0
Star read count	:	40






```
                    Mature                  Star
5'- gaaaagaaaucucagccuuugcuucaacagcauuguuuguculuuacaaauucuaagcauucaauguuguuguugcuaaggacugggacaaaagucaacugaagaugaccccc  -3'   obs
    gaaaagaaaucucagccuuugcuucaacagcauuguuuguculuuacaaauucuaagcauucaauguuguuguugcuaaggacugggacaaaagucaacugaagaugaccccc         exp
    .........((((((((((.((..((((((((((..((.(((...........)))))..)))))))))))..)).)))).)))))).....((((........))))....   reads   mm   sample
    ..........................................................cauucaauguuguuguugcu.................................   4       0    Fm3

    ....................gcuucaacGgcauuguuuguc.................................................................   6       1    Fm2
    ....................gcuucaacGgcauuguuugucu................................................................   6       1    Fm2
    ....................gcuucaacGgcauuguuugucuu...............................................................   9       1    Fm2
    ..........................................................cauucaauguuguuguugcua................................   2       0    Fm2

    ....................gcuucaacagcauuguuugucu................................................................   1       0    Fm1
    ....................gcuucaacagcauuguuugucG................................................................   1       1    Fm1
    ....................gcuucaacagcauuguuugucuu...............................................................   6       0    Fm1
    ....................gcuucaacagcauuguuugucuG...............................................................   1       1    Fm1
    ..........................................................gcauucaauguuguuguugcua...............................   4       0    Fm1

    ....................gcuucaacagcauuguuugucu................................................................   1       0    Mm3
    ..........................................................gcauucaauguuguuguugcu................................   1       0    Mm3
    ..........................................................cauucaauguuguuguugcu.................................   2       0    Mm3
    ..........................................................cauucaauguuguuguugcuaU...............................   1       1    Mm3

    ....................gcuucaacGgcauuguuugucu................................................................   2       1    Mm1

    ....................gcuucaacagcGuuguuugucu................................................................   1       1    Mm2
    ....................gcuucaacagcauuguuugucu................................................................   9       0    Mm2
    ....................gcuucaacagcauuguuugucuu...............................................................   13      0    Mm2
    ....................gcuucaacagcauuguuugucuuu..............................................................   2       0    Mm2
    ........................aacagcauuguuugucuu...................................................................   1       0    Mm2
    ..............................................uuacaaauucuaagcauucaaugu.....................................   1       0    Mm2
    ..........................................................gcauucaauguuguuguugcu................................   8       0    Mm2
    ..........................................................gcauucaauguuguuguugcua...............................   3       0    Mm2
    ..........................................................gcauucaauguuguuguugcuaU..............................   1       1    Mm2
    ..........................................................cauucaauguuguuguGgcu.................................   1       1    Mm2
    ..........................................................cauucaauguuguuguugcu.................................   12      0    Mm2
    ..........................................................cauucaauguuguuguugcua................................   1       0    Mm2
```