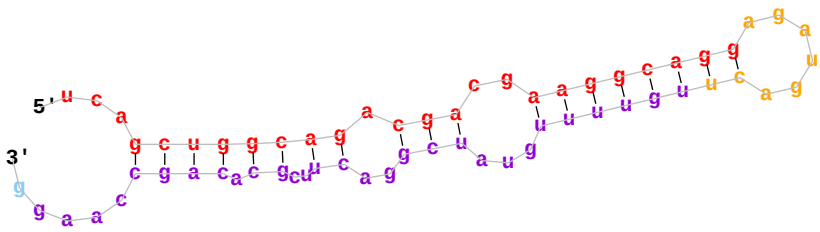
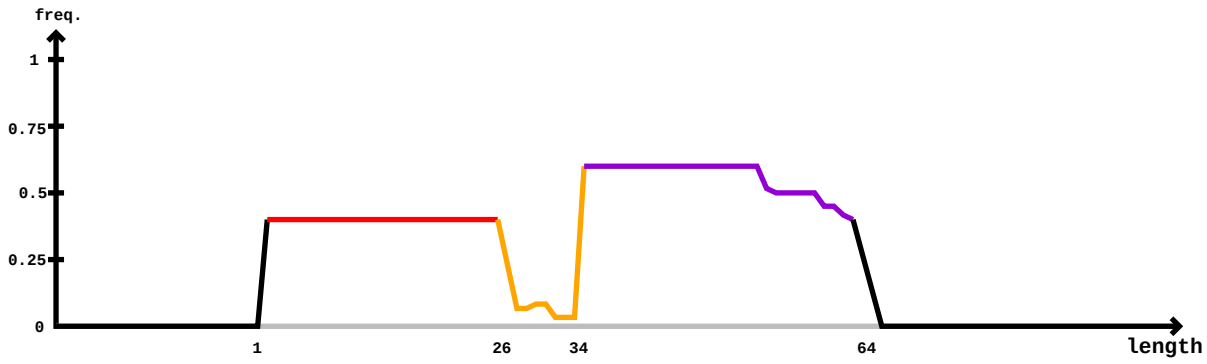
Provisional ID	:	NMRB01000671.1_Notospermus_geniculatus_strain_Ushimado_scaffold671,_whole_genome_shotgun_sequence_18480
Score total	:	27.4
Score for star read(s)	:	3.9
Score for read counts	:	23.6
Score for mfe	:	0.6
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	58
Mature read count	:	24
Loop read count	:	0
Star read count	:	34





Mature Star

```
5'- aaaaaccgccggugaaaacgucagcuggcagacgacgaaggcaggagaugacuuguuuuguaucggacuucgcacagccaagguucucaaccagacgguuaguguaucguuuugu  -3'   obs
    aaaaaccgccggugaaaacgucagcuggcagacgacgaaggcaggagaugacuuguuuuguaucggacuucgcacagccaagguucucaaccagacgguuaguguaucguuuugu         exp
    ...((((((.(((((.(((.(..(((((((((.(((..(((((((((.....)))))))...)))..))..)).))))..).))).)).))).).)))))..............   reads    mm    sample
    ....................ucagcuggcagacgacgaaggcaggagaug.......................................................................   3        0     Fm3

    ......................................................uguuuuguaucggacuucgcacagccaag...............................   1        0     Fm1
    ......................................................uguuuuguaucggacuuAgcacagccaag...............................   1        1     Fm1

    ....................ucagcuggcagacgacgaaggcaggaga........................................................................   1        0     Mm3
    ...................................................ugacuuguuuuguaucggacuucgcacagc....................................   1        0     Mm3
    ......................................................uguuuuguaucggacuucgcacagccaa................................   1        0     Mm3
    ......................................................uguuuuguaucggacuucgcacagccaag...............................   1        0     Mm3
    ......................................................uguuuuguaucggacuucgcacagccaagg..............................   1        0     Mm3

    ..................................................ugacuuguuuuguaucggacuucgcacagc....................................   1        0     Mm2
    ......................................................uguuuuguaucggacuucg.........................................   2        0     Mm2
    ......................................................uguuuuguaucggacuucgc........................................   1        0     Mm2
    ......................................................uguuuuguaucggacuucgcacagc...................................   1        0     Mm2
    ......................................................uguuuuguaucggacuucgcacagcca.................................   1        0     Mm2
    ......................................................uguuuuguaucggacuucgcacagccG.................................   1        1     Mm2
    ......................................................uguuuuguaucggacuucgcacagccaag...............................   15       0     Mm2
    ......................................................uguuuuguaucggacuucgcacagccaagg..............................   1        0     Mm2

    ....................ucagcuggcagacgacgaaggcagg...........................................................................   20       0     Mm1
    ......................................................uguuuuguaucggacuucg.........................................   3        0     Mm1
    ......................................................uguuuuguaucggacuucgcacagccaag...............................   4        0     Mm1
```