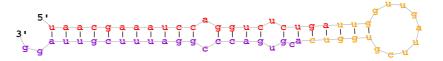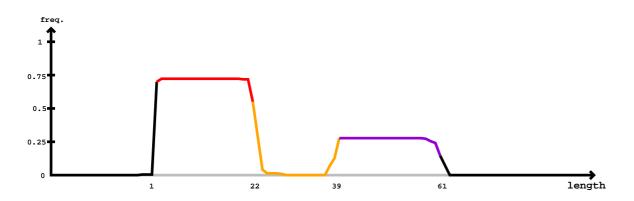|			
Provisional ID	:	NMRB01003356.1_Notospermus_geniculatus_strain_Ushimado_scaffold3356,_whole_genome_shotgun_sequence_43325	
Score total	:	110.1	
Score for star read(s)	:	3.9	
Score for read counts	:	104.6	
Score for mfe	:	2.1	
Score for randfold	:	0	
Score for cons. seed	:	-0.6	
Total read count	:	217	
Mature read count	:	156	
Loop read count	:	0	
Star read count	:	61	


```
                            Mature                         Star
5'- augaugaccuguaccuguccuaacgaaauccaggucucugauugguugauucguggucacgugacccggauuucguuaggucaguacacagguacgguuuccaagauggc  -3'    obs
    augaugaccuguaccuguccuaacgaaauccaggucucugauugguugauucguggucacgugacccggauuucguuaggucaguacacagguacgguuuccaagauggc         exp
    ......(((((((((((.((((((((((((((.((((.(((((((........))))))).).)))).)))))))))))))).))))).))))))..............    reads   mm    sample
    ...................aacgaaauccaggucucuga.....................................................................    1       0     Fm3
    ...........................................ucacgugacccggauuucguu.............................................    4       0     Fm3
    ...........................................ucacgugacccggauuucguuaU............................................    3       1     Fm3
    ............................................cacgugacccggauuucguuagU...........................................    2       1     Fm3

    ..................uaacgaaauccaggucuc........................................................................    1       0     Mm2
    ..................uaacgaaauccaggucucug......................................................................    12      0     Mm2
    ..................uaacgaaGuccaggucucuga.....................................................................    2       1     Mm2
    ..................uaacgaaauccaggucucuga.....................................................................    5       0     Mm2
    ..................uaacgaaauccGggucucuga.....................................................................    5       1     Mm2
    ..................uaacgaaauccGggucucugau...................................................................    1       1     Mm2
    ..................uaacgaaauccaggucucugau...................................................................    1       0     Mm2
    ..................uaacgaaauccaggucucugaA...................................................................    2       1     Mm2
    ..................uaacgaaauccGggucucugauu.................................................................    1       1     Mm2
    ..................uaacgaaauccGggucucugauugguu............................................................    1       1     Mm2
    ..................uaacgaaaGccaggucucugauugguu............................................................    1       1     Mm2
    ...................aacgaaauccGggucucugau...................................................................    1       1     Mm2
    ...................aacgaaauccaggucucugauu.................................................................    2       0     Mm2
    ...........................................ucacgugacccggauuucguua............................................    2       0     Mm2
    ...........................................ucacgugacccggauuucguuU............................................    1       1     Mm2
    ...........................................ucacgugacccggauuucguAag..........................................    1       1     Mm2
    ...........................................ucacgCgacccggauuucguuag..........................................    1       1     Mm2
    ............................................cacgugacccggauuucgu.............................................    1       0     Mm2
    ............................................cacgCgacccggauuucguuag..........................................    1       1     Mm2
    ............................................cacgugacccggauuuUguuagg.........................................    1       1     Mm2
    ............................................cacgugacccggauuucguuagA.........................................    1       1     Mm2
    .............................................acgCgacccggauuucguuag..........................................    2       1     Mm2
    .............................................acgugacccggauuucguuag..........................................    1       0     Mm2
    .............................................acgCgacccggauuucguuagg.........................................    6       1     Mm2
    .............................................acgugacccggauuucguuagg.........................................    5       0     Mm2
    .............................................acgugacccggauuucguGggu.........................................    1       1     Mm2

    ................uGacgaaauccaggucucugau....................................................................    5       1     Mm1
```

augaugaccuguaccuguccuaacgaaauccaggucucugauugguugauucguggucacgugacccggauuucguuaggucagguacacagguacgguuuccaagauggc

....................uaacgaaauccaggucucugau..	2	0	Mm1
................uccuaacgaaaGccaggucucugauuggu...	1	1	Mm3
................uaacgaaauccGggucucug...	1	1	Mm3
................uaacgaaauccaggucucug...	24	0	Mm3
................uaacgaaauccGggucucuga..	22	1	Mm3
................uaacgaaaucAaggucucuga..	1	1	Mm3
................uaacgaaGuccaggucucuga..	1	1	Mm3
................uaacgaaauccaggucucugG..	2	1	Mm3
................uaacgaaauccaggucucuga..	36	0	Mm3
................uaacgaaauccaggucucugaA...	4	1	Mm3
................uaacgaaauccaggucCcugau...	1	1	Mm3
................uaacgaaGuccaggucucugau...	1	1	Mm3
................uaacgaaauccaggucucugau...	13	0	Mm3
................uaacgaaauccaggucuUugau...	1	1	Mm3
................uaacgaaauccaggucAcugau...	1	1	Mm3
................uaacgaaauccGggucucugau...	4	1	Mm3
................uaacgaaauccaggucucugaAu..	2	1	Mm3
.................aacgaaauccaggucucugauu..	1	0	Mm3
....ucacgugacccggauuucguuag..	2	0	Mm3
....ucacgugacccggauuucguuagU...	1	1	Mm3
....cacgugacccggauuucAuuag..	1	1	Mm3
....cacgugacccggauuucguuag..	4	0	Mm3
....cacgugacccggauuucguuagU...	2	1	Mm3
....acgugacccggauuucguuag..	5	0	Mm3
....acgugacccggauuucgAuagg...	1	1	Mm3
....acgugacccggauuucguuagg...	4	0	Mm3
....acgugacccggauuucguuagU...	5	1	Mm3
....acgugacccggauuucguuagA...	3	1	Mm3

augaugaccuguaccuguccuaacgaaauccaggucucugauugguugauucguggucacgugacccggauuucguuaggucagguacacagguacgguuuccaagauggc