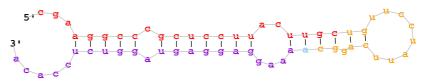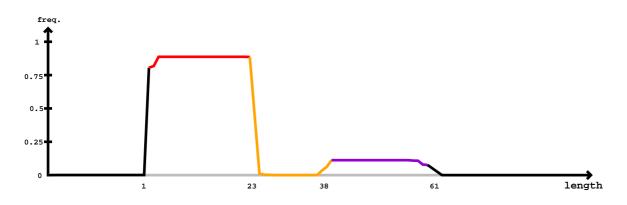|		
Provisional ID	:	NMRB01000014.1_Notospermus_geniculatus_strain_Ushimado_scaffold14,_whole_genome_shotgun_sequence_633
Score total	:	653.6
Score for star read(s)	:	3.9
Score for read counts	:	648.6
Score for mfe	:	1.7
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	1284
Mature read count	:	1140
Loop read count	:	0
Star read count	:	144


```
                                 Mature                                    Star
5'- ggaucaguggcguacccggcgaaggcccgcuccuuacuugcuguuccuauucaggcaaaaggaggaguaggucuccacaggguacgguucauauucaacgaaauggagagg  -3'   obs
    ggaucaguggcguacccggcgaaggcccgcuccuuacuugcuguuccuauucaggcaaaaggaggaguaggucuccacaggguacgguucauauucaacgaaauggagagg         exp
    (((((..(.(.(((((((((.(.(.(((((.(((((((((..(((((((........))..))))...)))))))).)))))).).).).)))))))).).).))))............  reads   mm        sample
...................cgaaggcccgAuccuuacuugc.....................................................................      3    1          Mm1
...................cgaaggcccgcuccuuaAuugc.....................................................................      2    1          Mm1
...................cgaaggcccgGuccuuacuugc.....................................................................      2    1          Mm1
...................cgaaggcccgcuccuuacuugc.....................................................................    309    0          Mm1
...................cgaaggcccgcuccuuacuugU.....................................................................     11    1          Mm1
...................cgaaCgcccgcuccuuacuugc.....................................................................      1    1          Mm1
...................Ugaaggcccgcuccuuacuugc.....................................................................      8    1          Mm1
...................cgGaggcccgcuccuuacuugc.....................................................................      3    1          Mm1
...................cgaaggcccgcuUcuuacuugc.....................................................................      1    1          Mm1
...................cgaaggcccgcuccuuaUuugc.....................................................................      1    1          Mm1
...................cgaaggcccgcuccuuaUuugcu....................................................................      1    1          Mm1
...................cgaaggcccgcuccuuacuugcu....................................................................     17    0          Mm1
...................cgaaggcccgcuccuuacuugcG....................................................................      1    1          Mm1
...................gaaggcccgcuccuuacuugcu....................................................................     12    0          Mm1
...................aaggcccgcuccuuacuugcu....................................................................     38    0          Mm1
...................aaggAccgcuccuuacuugcu....................................................................      1    1          Mm1
...........................................aaaaggaggaguaggucuccaca..............................................      8    0          Mm1
...........................................aaaggaggaguaggucuccac...............................................      9    0          Mm1
...........................................aaaggaggaguaggucuccaca..............................................      4    0          Mm1
...........................................aaaggagUaguaggucuccaca..............................................      1    1          Mm1

ggaucaguggcguacccgg...........................................................................................      1    0          Mm2
...................cgaaggcccgcuccuuacuugc.....................................................................    166    0          Mm2
...................cgaaggcccgcuccuuUcuugc.....................................................................      1    1          Mm2
...................cgaaggcccgcuccuuaUuugc.....................................................................      1    1          Mm2
...................cgaaggcccgcuccuuacuugU.....................................................................     12    1          Mm2
...................cgaaggcccgcuccuuacuugUu....................................................................      1    1          Mm2
...................cgaaggcccgcuccuuacuugcG....................................................................      1    1          Mm2
...................cgaaggcccgcuccuuaAuugcu....................................................................      1    1          Mm2
...................cgaaggcccgcuccuuacuugcu....................................................................     15    0          Mm2
...................cgaaggcccgcuccuuacuugcA....................................................................     10    1          Mm2
...................cgaaggcccgcuccuuacuugcuU...................................................................      1    1          Mm2
...................aaggcccgcuccuuacuugc.....................................................................      1    0          Mm2
```

Mature   **Star**

```
ggaucaguggcguacccggcgaaggcccgcuccuuacuugcuguuccuauucaggcaaaaggaggaguaggucuccacaggguacgguucauauucaacgaaauggagagg
```

Sequence	Count	Mismatch	Group
aaggcccgcuccuuacuugcu	17	0	Mm2
aaggcccgcuccuuacuugcuguu	3	0	Mm2
caaaaggaggaguaggucuc	1	0	Mm2
caaaaggaggaUuaggucucc	1	1	Mm2
caaaaggaggaguaggucucc	8	0	Mm2
aaaaggaggaguaggucucU	1	1	Mm2
aaaaggaggaguaggucuccacU	1	1	Mm2
aaaggaggaguaggucuccac	1	0	Mm2
cgaaggcccgcuccuuacuugc	280	0	Fm1
cgaaggcccgcuccuuaGuugc	2	1	Fm1
cgaaggcccgGuccuuacuugc	1	1	Fm1
cgaaggcccgcuccuuaAuugc	2	1	Fm1
cgaaggcccgcuccuuacuugU	6	1	Fm1
cgaaggcccgAuccuuacuugc	1	1	Fm1
cgaaggcccgcuccuuaUuugc	1	1	Fm1
cgaaggcccgcucGuuacuugc	1	1	Fm1
cgaaggcccgcuccuuacuugcA	26	1	Fm1
cgaaggcccgcuccuuacuugcu	9	0	Fm1
cgaaggcccgcuccuuacuugcuU	8	1	Fm1
.gaaggcccgcuccuuacuugc	4	0	Fm1
.aaggcccgcuccuuacuugcu	15	0	Fm1
aaggcccUcuccuuacuugcu	1	1	Fm1
caaaaggaggaguaggucucU	3	1	Fm1
aaaaggaggaguaggucuccacU	10	1	Fm1
aaaaggaggaguaggucuccaca	2	0	Fm1
aaaggaggaguaggucuccacU	8	1	Fm1
aaaggaggaguaggucuccaca	4	0	Fm1
cgaaggcccgcuccuuacuugU	6	1	Fm2
cgaaggcccgcuccuuacuugc	27	0	Fm2
cgaaggcccgUuccuuacuugc	1	1	Fm2
Ugaaggcccgcuccuuacuugcu	1	1	Fm2
cgaaggcccgcuccuuacuugcu	7	0	Fm2
cgaaggcccgcuccuuacuugcA	12	1	Fm2
.aaggcccgcuccuuacuugcuU	3	1	Fm2
caaaaggaggaguaggucucc	7	0	Fm2
aaaggaggaguaggucuccacU	1	1	Fm2
cgaaggcccgcuccuuacuug	2	0	Mm3
cgaaggcccgcuccuuacuugU	4	1	Mm3
cgaaggcccgcuccuuacuugc	46	0	Mm3
cgaaggcccgcuccuuCcuugc	1	1	Mm3
cgaaggcccgcuccuuaAuugcu	1	1	Mm3
cgaaggcccgcuccuuacuugcA	4	1	Mm3
cgaaggcccgcuccuuacuugcG	1	1	Mm3
cgaaggcccgcuccuuacuugcu	9	0	Mm3
.aaggcccgcuccuuacuugcu	3	0	Mm3
.aaggcccgcuccuuacuAgcu	1	1	Mm3
.aaggcccgcuccuuacuugcugu	1	0	Mm3
caaaaggaggaguaggucucc	3	0	Mm3
aaaaggaggaguaggucucca	1	0	Mm3
aaaaggaggaguaggucuccacU	3	1	Mm3
aaaggaggaguaggucuccaca	4	0	Mm3
cgaaggcccgcuccuuacuugc	6	0	Fm3
cgaaggcccgcuccuuacuugcu	1	0	Fm3
.aUggcccgcuccuuacuugcu	1	1	Fm3
.aaggcccgcuccuuacuugcu	4	0	Fm3
caaaaggaggaguaggucu	4	0	Fm3
caaaaggaggaguaggucucc	13	0	Fm3
caaaaggaggaguagguAucc	1	1	Fm3
caaaaggaggaguaggucucca	3	0	Fm3
aaaaggaggaguaggucuccaca	2	0	Fm3
aaaaggaggaguaggucuccacU	7	1	Fm3
aaaggaggaguaggucuccac	1	0	Fm3
aaaggaggaguaggucuAcac	1	1	Fm3
aaaggaggaguaggucuccaca	13	0	Fm3
aaaggaggaguaggucuccacU	17	1	Fm3
aaaggaggaguaggucuccacaU	1	1	Fm3

Mature   **Star**

ggaucaguggcguacccggcgaaggcccgcuccuuacuugcuguuccuauucaggcaaaaggaggaguaggucuccacaggguacgguucauauucaacgaaauggagagg

Mature   **Star**

ggaucaguggcguacccggcgaaggcccgcuccuuacuugcuguuccuauucaggcaaaaggaggaguaggucuccacaggguacgguucauauucaacgaaauggagagg