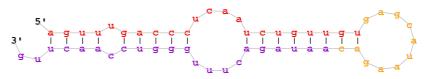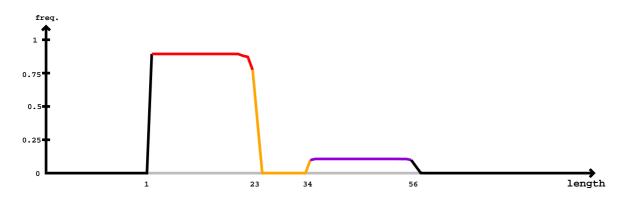| Provisional ID	: NMRB01000014.1_Notospermus_geniculatus_strain_Ushimado_scaffold14,_whole_genome_shotgun_sequence_631
Score total	: 895.1
Score for star read(s)	: 3.9
Score for read counts	: 889.8
Score for mfe	: 2
Score for randfold	: 0
Score for cons. seed	: -0.6
Total read count	: 1757
Mature read count	: 1570
Loop read count	: 0
Star read count	: 187

Mature   **Star**

```
5'- uaccaauuccugagacggcgaguuugacccucaaucuguugugagcauaagacaauagacuuugggguccaacuugcguuugaggagcaucaaacgggauacccaaagguca  -3'   obs
    uaccaauuccugagacggcgaguuugacccucaaucuguugugagcauaagacaauagacuuuggggguccaacuugcguuugaggagcaucaaacgggauacccaaagguca         exp
    .(((..(((((.((((((((((((.(((((....(((((((((.........)))))))))....)))))).)))))))))))).)))))........(((...)))...)))..     reads   mm    sample
    .................aguuugacccucaaucug.....................................................................         1       0     Mm3
    .................Nguuugacccucaaucugu....................................................................         1       1     Mm3
    .................aguuugacccucaaucugu....................................................................         1       0     Mm3
    .................aguuugacccucaaucuguu...................................................................         1       0     Mm3
    .................aguuugacccucaaucuguug..................................................................        23       0     Mm3
    .................aguuuAacccucaaucuguugu.................................................................         1       1     Mm3
    .................aguuugacccucaaucuguugu.................................................................       116       0     Mm3
    .................aguuugacccucaaucuCuugu................................................................         1       1     Mm3
    .................aguuugacccucaaucuguuguU...............................................................         3       1     Mm3
    .................aguuugacccucaaucuguuguA...............................................................         2       1     Mm3
    ...............................................aauagacuuuggggguccaac.....................................         1       0     Mm3
    ...............................................aauagacuuuggggguccaacuu...................................         2       0     Mm3
    ...............................................aauagacuuuggggguccaacuug..................................        11       0     Mm3
    ...............................................aauagacuuuggggguccaacuugUu................................         1       1     Mm3
    ...............................................auagacuuuggggguccaacuugU.................................         1       1     Mm3

    .................aguuugacccucaaucugu....................................................................         9       0     Fm3
    .................aguuugacccucaaucuguug..................................................................        40       0     Fm3
    .................aguuugacccCcaaucuguug..................................................................         1       1     Fm3
    .................aguuugacccucaaucuguuUu.................................................................         1       1     Fm3
    .................aguuugacccucaaucuguugu.................................................................       339       0     Fm3
    .................aguuugacccucaGucuguugu.................................................................         2       1     Fm3
    .................aguuugacccucaaucAguugu.................................................................         1       1     Fm3
    .................aguuugacccucaaucuCuugu.................................................................         1       1     Fm3
    .................aguuugacccucaaucCguugu.................................................................         1       1     Fm3
    .................aguuugacccucaaucuAuugu.................................................................         4       1     Fm3
    .................aguuugacUcaaucuguugu...................................................................         1       1     Fm3
    .................aguuugacccucaaucuguuguU...............................................................        11       1     Fm3
    ...............................................aauagacuuuggggguccaacuu...................................         3       0     Fm3
    ...............................................aauagacuuuggggguccaCcuug..................................         1       1     Fm3
    ...............................................aauagacuuuggggguccaacuug..................................         8       0     Fm3
    ...............................................aauagacuuuggggguccaacuugU.................................         3       1     Fm3
    ...............................................auagacuuuggggguccaacuug..................................         2       0     Fm3
```

Mature   **Star**

uaccaauuccugagacggcgaguuugacccucaaucuguugugagcauaagacaauagacuuuggguccaacuugcuguuugaggagcaucaaacgggauacccaaagguca

Read (aligned)	Count	Mismatch	Label
aguuugacccucaaucugu	2	0	Mm2
aguuugacccucaaucuguug	40	0	Mm2
aguuugacccGcaaucguugu	1	1	Mm2
aCuugacccucaaucuguugu	1	1	Mm2
aguuugacccucaaucuguugu	213	0	Mm2
aguuugacccucaaucuCuugu	1	1	Mm2
aguuugacccucaaucuUuugu	1	1	Mm2
aguuugacccucaaucuAuugu	2	1	Mm2
aguuugacccucaaucCguugu	1	1	Mm2
aguuugacccucaGucguugu	1	1	Mm2
aguuugacccucaaucuguuguU	9	1	Mm2
aguuugacccucaaucuguuguA	4	1	Mm2
aauagacuuuggguccaacuug	22	0	Mm2
aauagacuuuggguccaacuugU	1	1	Mm2
aauagacuuuggguccaacuugA	1	1	Mm2
auagacuuuggguccaacuu	1	0	Mm2
auagacuuuggguccaacuugU	2	1	Mm2
aguuugacccucaaucugu	6	0	Mm1
aguuugacccucaaucuguu	7	0	Mm1
aguuugaUccucaaucuguu	1	1	Mm1
aguuugacccucaaucuAugu	1	1	Mm1
aguuugacccucaaucuguugu	117	0	Mm1
aguuugacccucaaucuCuugu	2	1	Mm1
aguuugacccucaaucAguugu	1	1	Mm1
aguuugacccAcaaucguugu	1	1	Mm1
aguuugacccucaaucuguuguU	1	1	Mm1
aguuugacccucaaucuguuguA	7	1	Mm1
aauagacuuuggguccaacuug	5	0	Mm1
aauagacuuuggguccaacuugU	2	1	Mm1
aguuugacccGcaaucugu	1	1	Fm1
aguuugacccucaaucugu	3	0	Fm1
aguuugacccucaaucuguug	55	0	Fm1
aguuugaccAucaaucuguugu	1	1	Fm1
aguuugaUccucaaucuguugu	6	1	Fm1
Uguuugacccucaaucuguugu	1	1	Fm1
aguuugacccucaaucuguugG	1	1	Fm1
aguuugacccucaaucuUuugu	1	1	Fm1
aguuugacccucaaucuAuugu	3	1	Fm1
aguuugacccGcaaucguugu	1	1	Fm1
aguuugacccAcaaucguugu	1	1	Fm1
aguuugacccucaaucCguugu	2	1	Fm1
aguuugacccucaaucAguugu	1	1	Fm1
aguuugacccucaaucuCuugu	1	1	Fm1
aguuugacccucaaucuguugu	293	0	Fm1
aguuugacccucaaucuguuguU	18	1	Fm1
aguuugacccucaaucuguuguA	4	1	Fm1
aauagacuuuggguccCacuu	1	1	Fm1
aauagacuuuggguccaacuu	6	0	Fm1
aauagacuuuggguccaacuug	69	0	Fm1
aauagacuuuggguccaacuGg	1	1	Fm1
aauagacuuuggguccaacuuU	1	1	Fm1
Uauagacuuuggguccaacuug	1	1	Fm1
aauagacuuuggguccaacuugU	16	1	Fm1
auagacuuuggguccaacuug	4	0	Fm1
auagacuuuggguccaacuugU	6	1	Fm1
aguuugacccucaaucuguu	6	0	Fm2
aguuugacccucaaucuguug	13	0	Fm2
aguuugacccucaaucuAuugu	2	1	Fm2
aguuugacccucaaucuCuugu	1	1	Fm2
aguuugacccucaaucCguugu	1	1	Fm2
aguuugacccucaaucuguugu	172	0	Fm2
aguuugacccucaaucuguugG	1	1	Fm2
aauagacuuuggguccaacuug	15	0	Fm2