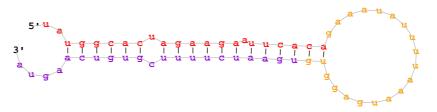
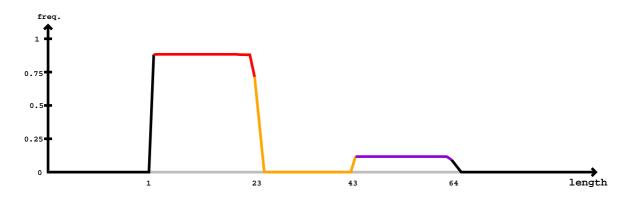
Provisional ID: NMRB01002591.1\_Notospermus\_geniculatus\_strain\_Ushimado\_scaffold2591,\_whole\_genome\_shotgun\_sequence\_39379

3428.3 Score total Score for star read(s) 3.9 3421.1 Score for read counts 0.3 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 6722 5938 Mature read count Loop read count 0 Star read count 784





Mature	Star

uuuagaaaguguugucuguc <mark>uauggcacuagaagaauucacagaaauauuuuaaaugaggug</mark> ugaaucuuuucgugucaaguacagauugcuccgcuugcuu	ex	p	
((.((((((((((((((((((((((((((((((	reads	mm	sample
uauggcacuagaagaauGcac	1	1	Fm1
uauggcacuagaagaaGucac	2	1	Fm1
uauggcacuagaagaauucac	78	0	Fm1
uauggcacuaAaagaauucaca	2	1	Fm1
	1	1	Fm1
uauggcacuagaagaauCcaca	6	1	Fm1
uauggcacuagaagaaGucaca	2	1	Fm1
uauggcacuagaagaauucacg	1	1	Fm1
uaugAcacuagaagaauucaca	1	1	Fm1
uauggcacuagaagaauucaca	469	0	Fm1
uauggcacuagaagaakucaca	1	1	Fm1
uauggcacuGgaagaauucaca	1	1	Fm1
uauggcacuaUaagaauucaca	1	1	Fm1
uauggcacuagaagaauAcaca	3	1	Fm1
uauggcacuagaagaauGcaca	2	1	Fm1
uauggcacuagaagaauucacaA	15	1	Fm1
uauggcacuagaagaauucacaU	2	1	Fm1
uauggcacuagaagaauucacaAa	1	1	Fm1
auggcacuagaagaauucac	1	0	Fm1
ugaaucuuuucgugucaagu	8	0	Fm1
ugaaucuuuuGgugucaagu	1	1	Fm1
ugaaucuuuucgugucCagu	1	1	Fm1
ugaaucuuuucgugucaagua	49	0	Fm1
ugaaCcuuucgugucaagua	1	1	Fm1
ugaaucuuuucgugucGagua	1	1	Fm1
	1	1	Fm1
ugaaucuuuucgugucaaguaU	23	1	Fm1
uauggcacuagaagaaAucac	1	1	Fm2
uauggcacuagaagaauCcac	1	1	Fm2
uauggcacuagaagaauAcac	4	1	Fm2
uauggcacuagaagaauucac	127	0	Fm2
Navagga guaga a Caayyya a a	1	1	

Mature Star

Mature			
uuuagaaaguguugucugucuauggcacuagaagaauucacagaaauauuuuaaaugaggugugaaucuuuucgugucaaguacagauugcuccgcuugcuu			
	1	1	Fm2
uauggcacuagaagaauucaca	821	0	Fm2
.uauggcacuGgaagaauucaca	1	1	Fm2
uauggcUcuagaagaauucaca.	1	1	Fm2
uauggcacuaAaagaauucaca	1	1	Fm2
uauggcacuagUagaauucaca.	1	1	Fm2
uauggcacuagaGgaauucaca	1	1	Fm2
.uauggcacuagaagaaCucaca	6	1	Fm2
uauggcacuagaCgaauucaca	1	1	Fm2
uauggcacuagaagaaGucaca.	1	1	Fm2
uauggcacuagaagaauCcaca.	5	1	Fm2
uauggcacuagaagaauGcaca	2	1	Fm2
.uauggcacuagaagaauAcaca	2	1	Fm2
.uaAggcacuagaagaauucaca	1	1	Fm2
uauggcacuagaagaauuUaca.	1	1	Fm2
uaGggcacuagaagaauucaca	1	1	Fm2
uauggcCcuagaagaaucaca	1	1	Fm2
.uauggcacuGgaagaauucacag	1	1	Fm2
uauggcacuagaagaauucacahuauggcacuagaagaauucacah	56	1	Fm2
uauggcacuagaagaauucacaC	1	1	Fm2
uauggcacuagaagaauucacaAa	5	1	Fm2
ugaaucuuCucgugucaagua	1	1	Fm2
ugaaucuuuucgugucaagua	32	0	Fm2
ugaaucuuuucgugucaaguaU	34	1	Fm2
united and an area of the control of	1	1	Mm1
uauggcacuagaagaauA.			
uauggcacuagaagaauu	12	0	Mm1
uauggcacuagaagaauucac	51	0	Mm1
.uauggcacuagaagaauAcac	1	1	Mm1
uauggcacuagaagaauucacU	5	1	Mm1
uauggcacuaUaagaauucaca	1	1	Mm1
uauggcacuaAaagaauucaca	2	1	Mm1
uauggcacuagaagaauGcaca	2	1	Mm1
.uauggcacuagaagaauuAaca	1	1	Mm1
uauggcacuagaGgaauucaca	1	1	Mm1
uauggcacuagaagGauucaca	1	1	Mm1
uauggcacuagaagaauAcaca.	1	1	Mm1
uauggcacuagaagaauucaca	397	0	Mm1
.uauggcCcuagaagaauucaca	1	1	Mm1
.uauggUacuagaagaauucaca	5	1	Mm1
uauggcacuagaagaucaca	2	1	Mm1
uauggcacuagaagaaCucaca	1	1	Mm1
uauggcacuagaagaaAucaca	1	1	Mm1
.uauggcacuagaagaauucacaA	42	1	Mm1
auggcacuagaagaauucaca	1	0	Mm1
ugaaucuuuucgugucaagu.	39	0	Mm1
uqaaucuuuuqququcaaqua.	44	0	Mm1
ugaaucuuuucgugucaaguaU	10	1	Mm1
uauggcacuagaagaauuc	3	0	Mm2
uauggcacuagaagaauucUc	1	1	Mm2
uauggcacuaUaagaauucac.	1	1	Mm2
	1	1	
uauggcacuagaagaaCucac			Mm2
uauggcacuagaagaauCcac	8	1	Mm2
.uauggcacuagaagaauAcac	1	1	Mm2
.uauggcacuaCaagaauucac	2	1	Mm2
uauggcacuagaahaauucac.	1	1	Mm2
	468	0	Mm2
uauggcacuagaagaauGcac.	3	1	Mm2
uauggcUcuagaagaauucac	1	1	Mm2
uaugAcacuagaagaauucaca.	1	1	Mm2
uauggcacuagaagaaGucaca.	4	1	Mm2
	2	1	Mm2
uauggcacuagaagaauGcaca	10	1	Mm2
uauggcacuagaagaauucacU	3	1	Mm2
uauggcacuagaagaaCucaca	7	1	Mm2
uauggcUcuagaagaauucaca.	1	1	Mm2
uauggcacuagaagaauucaca.	1719	0	Mm2
		-	
Caugagagagagagagagagagagagagagagagagagag	1	1	
	1 11	1	Mm2 Mm2

Mature Star

Mature Star			
uuuagaaaguguugucugucuauggcacuagaagaauucacagaaauauuuuaaaugaggugugaaucuuuucgugucaaguacagauugcuccgcuugcuu			
uauggcacuagaagaauucacG	2	1	Mm2
uauggcacuaAaagaauucaca	5	1	Mm2
uauggcacuagaagaauucUca	1	1	Mm2
uauggcacuagaagaaAucaca	3	1	Mm2
uauggcacuaUaagaauucaca	3	1	Mm2
uauggNacuagaagaauucaca	1	1	Mm2
uauggcacuagaagaauCcaca	14	1	Mm2
uauggcacuagaagaUuucaca	1	1	Mm2
uauggcacuGgaagaauucaca	2	1	Mm2
uauggcacuagaagaauucacaA	106	1	Mm2
uauggcacuagaagaauucacag	2	0	Mm2
uauggcacuagaagaauucacaU	10	1	Mm2
uauggcacuagaagaauucacaha	1	1	Mm2
.Uuggcacuagaagaauucac	1	1	Mm2
.auggcacuagaagaauucaca	3	0	Mm2
	2	0	Mm2
ugaaucuuuucgugucCagu	1	1	Mm2
ugaaucuuuucgugucaagu	46	0	Mm2
ugaaucuuuucgugucaagG	2	1	Mm2
ugaaCcuuuucgugucaagu	1	1	Mm2
ugaaAcuuuucgugucaagua	1	1	Mm2
ugaaucuuuucgugucUagua	1	1	Mm2
ugaaucuuuucgugucaaguU	1	1	Mm2
Agaaucuuuucgugucaagua	1	1	Mm2
ugaaucuuuucgugucaUgua.	1	1	Mm2
uqaaucuuuucququcaaqua.	215	0	Mm2
ugaaucuuuucgugucaaguaA	12	1	Mm2
ugaaucuuuucgugucaaguaU	108	1	Mm2
ugaaucuuuucgugucaaguaAa	1	1	Mm2
uauggcacuagaagaauu	2	0	Fm3
	1	0	Fm3
	1	0	Fm3
uauggcacuagaagaaAucac	2	1	Fm3
uauggcacuaCaagaauucac	1	1	Fm3
	1	1	Fm3
uCuggcacuagaagaauucac	1	1	Fm3
uauggcacuagaagaauAcac	1	1	Fm3
uauggcacuagCagaauucac	1	1	Fm3
	1	1	Fm3
	1	1	Fm3
	2	1	Fm3
	252	0	Fm3
		1	
uauggcacuagaagaaGucac	1 3	1	Fm3 Fm3
	1	1	Fm3
	1	1	Fm3
uauggcacGagaagaauucaca	1	1	Fm3
uauAgcacuagaagaauucaca			
uauggNacuagaagaauucaca	1	1	Fm3
	1	1	Fm3
uauggcacuagaagaaGucaca	3	1	Fm3
uauggcacuagaagaauAcaca	6	1	Fm3
	1	1	Fm3
uauggcacuagaagaauuUaca	1	1	Fm3
uauggcacuagUagaauucaca	1	1	Fm3
uauggcacuagaagaaAucaca.	3	1	Fm3
	5	1	Fm3
uauggcacuagaagaauucacU.	4	1	Fm3
uauggcacuagaagaauGcaca.	5	1	Fm3
uauggcacuagaagaauCcaca.	5	1	Fm3
uauggcacuagaagaaCucaca.	3	1	Fm3
uauggcacuagaagaauucaca	640	0	Fm3
uauggcacuagaagaauucacaA	10	1	Fm3
uauggcacuagaagaauucacaU	3	1	Fm3
auggcacGagaagaauucac	1	1	Fm3
auggcacuagaagaauucaca	2	0	Fm3
auggcacuagaagaauucacaga	1	0	Fm3
ugaaucuuuucgugucUagu	1	1	Fm3
ugaaucuuuucgugucaagu	50	0	Fm3
ugaaucuuuucgugucaagua	47	0	Fm3

Mature Star

ugaaucuuuucguCucaagua       1       1         ugaaucuuuucgugucaaguaU       12       1         uauggcacuagaagaauu       1       0         uauggcacuagaagaauuca       1       0         uauggcacuagaagaauucac       1       0         uauggcacuagaagaauucac       1       1         uauggcacuagaagaauucac       94       0         uauggcacuagaagaauucaca       1       1         uauggcacuagaagaauucaca       283       0         uauggcacuagaagaaaucaca       2       1         uauggcacuagaagaaaucaca       2       1         uauggcacuagaagaaaucaca       1       1	Fm3 Fm3 Mm3 Mm3 Mm3 Mm3 Mm3 Mm3 Mm3 Mm3
uauggcacuagaagaauu.       1       0         uauggcacuagaagaauuc.       1       0         uauggcacuagaagaauuca.       1       0         uauggcacuagaagaaucac.       1       1         uauggcacuagaagaauucac.       94       0         uauggcacuagaagaaucaca.       1       1         uauggcacuagaagaauucaca.       283       0         uauggcacuagaagaaaucaca.       2       1	Mm3 Mm3 Mm3 Mm3 Mm3
uauggcacuagaagaauuc       1       0         uauggcacuagaagaauuca       1       0         uauggcacuagaagaaucac       1       1         uauggcacuagaagaauucac       94       0         uauggcacuagaagaauucaca       1       1         uauggcacuagaagaauucaca       283       0         uauggcacuagaagaaAucaca       2       1	Mm3 Mm3 Mm3 Mm3
uauggcacuagaagaauuc       1       0         uauggcacuagaagaauuca       1       0         uauggcacuagaagaaucac       1       1         uauggcacuagaagaauucac       94       0         uauggcacuagaagaauucaca       1       1         uauggcacuagaagaauucaca       283       0         uauggcacuagaagaaAucaca       2       1	Mm3 Mm3 Mm3 Mm3
uauggcacuagaagaauuca       1       0         uauggcacuagaagaauCac       1       1         uauggcacuagaagaauucac       94       0         uauggcacuagaagaaGucac       1       1         uauggcacuagaagaauucaca       283       0         uauggcacuagaagaaAucaca       2       1	Mm.3 Mm.3 Mm.3
uauggcacuagaagaauCcac       1       1         uauggcacuagaagaauucac       94       0         uauggcacuagaagaaGucac       1       1         uauggcacuagaagaauucaca       283       0         uauggcacuagaagaaAucaca       2       1	Mm3 Mm3 Mm3
	Mm.3 Mm.3
	Mm3
uauggcacuagaagaaAucaca	36m 2
	CILLE
121100000000000000000000000000000000000	Mm3
i i	Mm3
uauggcacuaCaagaauucaca	Mm.3
uauggcacuagaagaauuUaca	Mm3
uauggcacuagaagaauucacU	Mm3
uauggcacuagaagaauucacaU	Mm.3
uauggcacuagaagaauucacaA	Mm3
uauggcacuagaagaauucacaAa	Mm3
ugaaucuuuucgugucaaguaA	Mm3