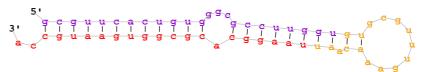
Provisional ID  $: NMRB01000212.1\_Notospermus\_geniculatus\_strain\_Ushimado\_scaffold212,\_whole\_genome\_shotgun\_sequence\_7288$ 

930.5 Score total Score for star read(s) 3.9 Score for read counts 921.9 Score for mfe 1.7 Score for randfold 0 Score for cons. seed 3 Total read count 1820 1813 Mature read count Loop read count 0 Star read count 7



Fm2

Fm1

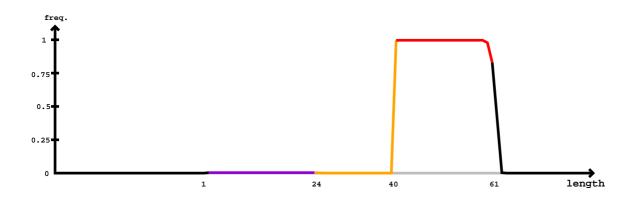
Fm1

2

72

10

100



5'- uagcuaugccauggaaccggcucucucuaugcguucacugugggcgccuuggugugcguuugaaacaauuaaggcacgcggugaaugccaagggaaggcacuaauuucaa uagcuaugccauggaaccggcucucucuaugcguucacugugggcgccuuggugugcguuugaaacaauuaaggcacgcggugaaugccaagggaaggcacuaauuucaa

uaaggcacgcgqqqaauqc.....

Star

	-		
((((((((((((((((((((((((((((	reads	mm	sample
uaaggcacgcggugaaugc	11	0	Mm1
uaaggcacgcggugaaugcca	37	0	Mm1
uaaggcacgcggugaaGgcca	1	1	Mm1
gcguucacugugggcgccuuggu	2	0	Mm2
.gcguucacugugggcgccuugguA	3	1	Mm2
uaaggcacgcggugaaugc	4	0	Mm2
uaaggcacgcggugaauAcc	1	1	Mm2
uaaggcacgcggugaaugcc	21	0	Mm2
uaaggcacgcggugaaCgcc	1	1	Mm2
uaaggcacgcggugaaugcca	60	0	Mm2
uaaggcacgcggugaaugccG	3	1	Mm2
uaaggcacgcggugaauUcca	1	1	Mm2
uaaggcacgcggugaaugccU	8	1	Mm2
uaaggcacgcggugaauAcca	1	1	Mm2
uaaggcacgcggugaaAgcca	1	1	Mm2
uaaggcacgcggugaaGgcca	1	1	Mm2
uaaggcacgcggugaaugccaU	5	1	Mm2
uaaggcacgcggugaaugcc	10	0	Fm2
uaaggcacgcggugaaCgcc	1	1	Fm2
uUaggcacgcggugaaugcca	1	1	Fm2
uaaggcacgeggugaCugcca	1	1	Fm2
uaaggcacgcggugaauAcca	2	1	Fm2

Mature

Star Mature

Sta	r	Mature			
uagcuaugccauggaaccggcucucucuaugcguuca	acugugggcgccuuggugugcguuugaaacaa	auuaaggcacgcggugaaugccaagggaaggcacuaauuucaa			
		uaaggcacgcggugaaugcA	1	1	Fm1
		uaaggcacgcggugaaGgcca	3	1	Fm1
		uaaggcacgcggugaaCgcca	1	1	Fm1
		uaaggcacgcAgugaaugcca	1	1	Fm1
		uaaggcacgcggugaauAcca	2	1	Fm1
		uaaggcacgcggugaauCcca	5	1	Fm1
		uaaggcacgcggugaaugcca	398	0	Fm1
		uaaggcacgcggugaauUcca	3	1	Fm1
		uaaggcacgcggugaaugccU	286	1	Fm1
		uaaggcacgcggugaaugccG	27	1	Fm1
		uaaggcacgcggugUaugcca	1	1	Fm1
			8	1	Fm1
		uaaggcacgcggugaaugccaC		1	Fm1
		uaaggcacgcggugaaugccaU	12	0	
•••••		uaaggcacgcggugaaugccaa	3		Fm1
•••••		uaaggcacgcggugaaugccaag	5	0	Fm1
•••••	• • • • • • • • • • • • • • • • • • • •	aaggcacgcggugaaugccU	1	1	Fm1
gcguuca	acugugggcgccuuggu		1	0	Mm3
		uaaggcacgcggugaaugc	4	0	Mm3
•••••	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaCgcc	1	1	Mm3
	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugcc	22	0	Mm3
	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugcca	36	0	Mm3
		uaaggcacgcggugaaugccU	6	1	Mm3
•••••	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugccaC	1	1	Mm3
	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugccaU	2	1	Mm3
	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugccaaA	1	1	Mm3
gcguuca	acugugggcgccuuggu		1	0	Fm3
		uaaggcacgcggugaaugc	4	0	Fm3
		uaaggcacgcggugaaugcc	107	0	Fm3
		uaaggcacgcggugaauAcc	3	1	Fm3
		uaaggcacgcUgugaaugcc	1	1	Fm3
		uaaggcacgcggugaaAgcc	1	1	Fm3
		uaaggcacgcggugaauUcc	1	1	Fm3
		uaaggcacgcgUugaaugcca	1	1	Fm3
		uaaggcacgcggugaaCgcca	2	1	Fm3
		uaaggcacgcggugaauUcca	3	1	Fm3
		uaaggcacgcggugaauAcca	2	1	Fm3
		uaaggcacgcAgugaaugcca	1	1	Fm3
		uaaggcacgcggugGaugcca	1	1	Fm3
		uaaggcacgcggugaaGgcca	4	1	Fm3
		uaaggcacgcggugaaugccU	62	1	Fm3
		uaaggcacgcggugaaugcca	410	0	Fm3
		uaaggcacgcggugaauCcca	3	1	Fm3
		uaaggcacgcggugaauccca	1	1	Fm3
		uaaggcacgcggugaGugcca	1	1	Fm3
		uaaggcacgcggugaaAgcca	1	1	Fm3
		uaaggcacgcUgugaaugcca	1	1	Fm3
		uaaggcacgcggugaaugccaU	7	1	Fm3
•••••	• • • • • • • • • • • • • • • • • • • •	uaaggcacgcggugaaugccaa	3	0	Fm3