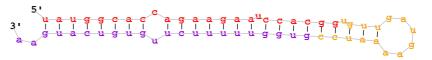
$Provisional\ ID \\ : NMRB01000231.1\_Notospermus\_geniculatus\_strain\_Ushimado\_scaffold231,\_whole\_genome\_shotgun\_sequence\_7807$ 

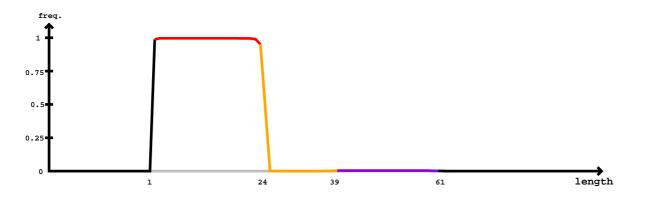
1243.9 Score total Score for star read(s) 3.9 1234.9 Score for read counts 2.1 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 2434 Mature read count 2425

0 9

Loop read count

Star read count





Mature	Star

uuugcuuuugucgugccauu <mark>uauggcaccagaagaauccacggu</mark> guugaugaaaauccgugguuuuucuugugucaugaauggucaugauuaggucgcuucgagugcuuugug	exp	·	
(((((((((((((((((((((((((((((((((	reads	mm	sample
uauggcacUagaagaauccac	1	1	Mm3
uauggcaccagaagaauccac	2	0	Mm3
uauggcaccagaagaauccacg	8	0	Mm3
uauggcaccagaagaauccacgA	1	1	Mm3
uauggcaccagaagaGuccacgg	1	1	Mm3
uauggcaccagaagaauGcacgg	2	1	Mm3
uauggcacAagaagaauccacgg	1	1	Mm3
uauggcaccagaagaauccacgg	181	0	Mm3
uauggcaccagaagaaCccacgg	1	1	Mm3
uauggcaccagaagaauccacgU	2	1	Mm3
uauggcaccagUagaauccacgg	1	1	Mm3
uauggcaccagaagaauUcacgg	1	1	Mm3
uauggcaccagaagaauccacggA	1	1	Mm3
uauggcaccagaagaauccacggu	10	0	Mm3
auggcaccagaauccacgg	2	0	Mm3
.auggcaccagaagaauccacggu	1	0	Mm3
uauggcaccagaagaauccac	1	0	Fm3
uauggcacUagaagaauccac	1	1	Fm3
uauggcaccagaagaauccacg	4	0	Fm3
uauggUaccagaagaauccacg	1	1	Fm3
uauggcacGagaagaauccacgg	1	1	Fm3
uauggcaccagaagaauccacgg	21	0	Fm3
uauggcacUagaagaauccacgg	2	1	Fm3
uauggcaccagaagaaCccacgg	1	1	Fm3
Cuauggcaccagaagaauccacgg	1	1	Mm2
uauggcaccagaagaauc	2	0	Mm2
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uauggcacUagaagaauccac	8	1	Mm2
uauggcaccagaagaauGcacg	1	1	Mm2
.uaugUcaccagaayaauccacg.	1	1	Mm2
11211000220020221100200	44	0	Mm 2

Mature Star

uuugcuuuugucgugccauuu <mark>auggcaccagaagaauccacgg</mark> uguugaugaagaaauccgugguuuuucuugugucaugaauggucaugauuaggucgcuucgagugcuuugug			
.uUuggcaccagaauccacgg	1	1	Mm2
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	20	1	Mm2
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		0	
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	1 6 9 8	1 1 1 0	Mm1 Mm1 Mm1 Mm1
uauggcaccagaagaauccacggAuauggcaccagaagaauccacggu	1 6 9	1 1 1	Mm1 Mm1 Mm1
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	1 6 9 8 3 1 1 118	1 1 0 0 0 0	Mml Mml Mml Mml Mml Fml Fml
	1 6 9 8 3	1 1 0 0 0	Mml Mml Mml Mml Mml Fml
	1 6 9 8 3 1 1 118	1 1 0 0 0 0	Mml Mml Mml Mml Mml Fml Fml
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	1 6 9 8 3 1 1 118 1 2 1 1 1 3	1 1 0 0 0 1 0 1 1 1 1 0	Mml Mml Mml Mml Mml Mml Fml Fml Fml Fml Fml Fml Fml Fml Fml
	1 6 9 8 3 1 1 118 1 2 1 1 1 3	1 1 0 0 0 1 0 1 1 1 0 0	Mml Mml Mml Mml Mml Mml Fml Fml Fml Fml Fml Fml Fml Fml Fml F
	1 6 9 8 3 1 1 118 1 2 1 1 1 3	1 1 0 0 0 1 0 1 1 1 0 0	Mml Mml Mml Mml Mml Mml Fml Fml Fml Fml Fml Fml Fml Fml Fml F
	1 6 9 8 3 1 1 118 1 2 1 1 1 3 1 2 1 1 2 1 2 1 2 1 2 1 2 1	1 1 0 0 0 1 0 1 1 1 0 0	Mml Mml Mml Mml Mml Mml Fml Fml Fml Fml Fml Fml Fml Fml Fml F
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