Provisional ID : NMRB01000592.1_Notospermus_geniculatus_strain_Ushimado_scaffold592,_whole_genome_shotgun_sequence_16585

225.9 Score total Score for star read(s) 3.9 216.8 Score for read counts 2.2 Score for mfe Score for randfold 0 Score for cons. seed 3 Total read count 437 340 Mature read count

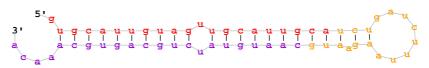
3

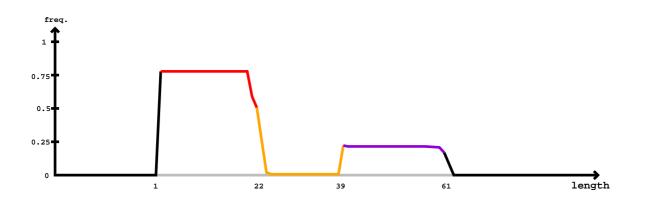
94

Mature

Loop read count

Star read count





Star

5'- ugaauuaccucuccccuguggugcauuguaguugcauugcaucugaucuuuaagaaugcaauguaucugcagugcaaacacagagggagg	cugaagaauucg	-3' ob	s	
ugaauuaccucuccccugug gugcauuguaguugca uugcaucuguaucuuuaagaaugcaauguaucugcagugcaaacacagagggagg	cugaagaauucg	ех	p	
.(((((((((((((((((((((((((((((((((((reads	mm	sample
gugcauuguaguugcauug.		49	0	Fm3
gugcauuguaguuAcauug		1	1	Fm3
gugcauuguaguugcauugc		13	0	Fm3
gugcauuguaguugcauugU		7	1	Fm3
.gugcauuguaCuugcauugca		1	1	Fm3
.gugCauuguaguugCauugca		75	0	Fm3
gugcauuguaguugUauugcau		1	1	Fm3
gugcauuguaguugcauugcaugugcauugcau		5	0	Fm3
gugcauuguaguugcauU		3	1	Fm3
.ucugaucuuuaagaaugA		1	1	Fm3
caauguaucugcagugcaa		1	0	Fm3
caauguaucugcagugcaaU		1	1	Fm3
caauguaucugcagugcaaac		6	0	Fm3
		1	1	Fm3
caauguaucugcagugcaaaca		19	0	Fm3
caauguaucugcagugcaaacU		5	1	Fm3
.gugcauuguaguugcauug.		1	0	Mm3
.gugcauuguaguugcauugca		5	0	Mm3
caauguaucugcagugca		1	0	Mm3
caauguaucugcagugcaaaca		5	0	Mm3
gugcauuguaguugcaCug		1	1	Fm1
. gugcauuguaguugcauug		22	0	Fm1
. gugcauuguaguugUauugc		2	1	Fm1
gugcauuguaguugc		15	0	Fm1
gugcauuguaguugcG		2	1	Fm1
.gugcGuuguaguugcauugca		2	1	Fm1
gugcauuguaguugcauGgca		1	1	Fm1
gugcauuguaguugcauCgca		1	1	Fm1
gugcauuguaguugcauugcU		2	1	Fm1
gugcauuguaguugcauugca		86	0	Fm1
. quqcauuqcauuqcauuA		3	1	Fm1

Mature Star

Caauguaucugcagugcaauaca 9 0 Fml	ugaauuaccucuccccugug <mark>gugcauuguaguugcauugca</mark>			
caauguaucugcalugcalugcaaaca 1 1 Fml caauguaucugcagugcCaaca 1 1 Fml caauguaucugcagugcCaaca 33 0 Fml caauguaucugcagugcCaaca 1 1 Fml caauguaucugcagugcaaaca 1 1 Fml caauguaucugcagugcaaacaC 2 1 Fml caauguaucugcagugcaaacaU 1 1 Fml gugcauuguaguugcauugca 7 0 Fm2 gugcauuguaguugcauugca 3 0 Fm2 gugcauuguaguugcauugcauugca 3 0 Fm2 gugcauuguaguugcauugcauugca 1 0 Mm2 gugcauuguaguugcauugcauugcauugcauugcauug	caauguaucugcagugcaaac	9	0	Fm1
CaauguaucugcagugcCaaca	caauguaucugcagugAaaac	1	1	Fm1
Caauguaucugcagugcaaca	caauguaucugcaUugcaaac	1	1	Fm1
caauguaucugcagugcUaaca 1 1 Fm1 caauguaucukcagugcaaaca 1 1 Fm1 caauguaucugcagugcaaacaC 2 1 Fm1 caauguaucugcagugcaaacaU 1 1 Fm1 gugcauuguaguugcauug 7 0 Fm2 gugcauuguaguugcauugcau 3 0 Fm2 gugcauuguaguugcauugcauugcauugcauugcauug	caauguaucugcagugcCaaca	1	1	Fm1
caauguaucuAcagugcaaaca 1 1 Fml caauguaucugcagugcaaacaC 2 1 Fml caauguaucugcagugcaaacaU 1 1 Fml gugcauuguaguugcauugca 7 0 Fm2 gugcauuguaguugcauugcauugcau 3 0 Fm2 gugcauuguaguugcauugcauugcauugcauugcau	caauguaucugcagugcaaaca	33	0	Fm1
caauguaucugcagugcaaacaC 2 1 Fml	caauguaucugcagugcUaaca	1	1	Fm1
	caauguaucuAcagugcaaaca	1	1	Fm1
	caauguaucugcagugcaaacC	2	1	Fm1
	caauguaucugcagugcaaacaU	1	1	Fm1
	gugcauuguaguugcauug	7	0	Fm2
	gugcauuguaguugcauugca	3	0	Fm2
	gugcauuguaguugcauugcau	3	0	Fm2
	ucugaucuuuaagaaugU	2	1	Fm2
	gugcauuguaguugcauug	1	0	Mm2
	gugcauuguaguugcauugca	7	0	Mm2
	gugcauuguaguugcauugcau	1	0	Mm2
	caauguaucugcagugcaaaca	4	0	Mm2
gugcauuguaguugcauugca	caauguaucugcagugcUaaca	1	1	Mm2
gugcauuguaguugcauugca				
	gugcauuguaguugcauugca	20	0	Mm1