Provisional ID : NMRB01000004.1\_Notospermus\_geniculatus\_strain\_Ushimado\_scaffold4,\_whole\_genome\_shotgun\_sequence\_164

Score total : 106.8
Score for star read(s) : 3.9
Score for read counts : 102.1
Score for mfe : 1.4
Score for randfold : 0
Score for cons. seed : -0.6
Total read count : 212

Mature read count Loop read count

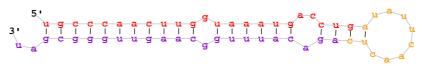
Star read count

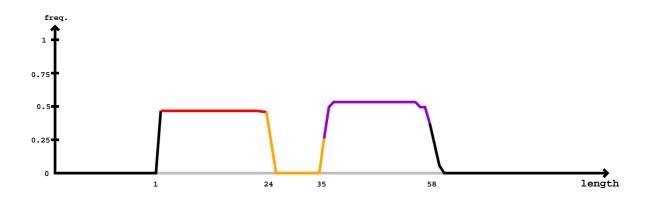
99

0

113

Mature





Star

.....agacauuuggcaaguugggcgU......

5'- caauuugauccuuuagugcuu <mark>gcccaacuugguaaaugaccug</mark> auauucaacucagacauuuggcaaguugggcgauuucuuuggguuugaacuugcugaaacacaca	aaaga	-3'	obs	
caauuugauccuuuagugcuu <mark>gcccaacuugguaaaugaccugauauucaa</mark> cucagacauuuggcaaguugggcgav <b>u</b> ucuuuggguuugaacuugcugaaacacaca	aaaga		exp	
((((((((((((((((((((()))).))))))		read	s mm	sample
.ugcccaacuugguaaCugacc		1	1	Mm3
.ugcccaacuugguaaCuga		1	1	Mm3
		1	0	Mm3
agacauuuggcaaguugggc		1	0	Mm3
agacauuuggcaaguugggcga	• • • • •	1	0	Mm3
agacauuuggcaaguugggcgau	••••	2	0	Mm3
vegggggggggggggggggggggggggggggggggggg		2	1	Fm3
ugcccaacuugguaaCugaccug		7	1	Fm3
ugcccaacuugguaaCuga				
agacauuuggcaaguugggcgau		6 2	0	Fm3
agacauuuggcaaguugggcgaAu			1	Fm3
.agacauuuggcaaguugggcgauA.		2	1	Fm3
gacauuuggcaaguugggc.		6	0	Fm3
gacauuuggcaaguuggUcga.		1	1	Fm3
gacauuuggcaaguugggcga	• • • • •	12	0	Fm3
gacauuuggcaaguugggcgau	• • • • •	15	0	Fm3
gacauuuggcaaguugggcgauu	• • • • •	3	0	Fm3
acauuuggcaaguugggcga	••••	5	0	Fm3
ugcccaacuugguaaaugaccug		8	0	Mm1
agacauuuggcaaguugAgcgau		1	1	Mm1
agacauuuggcaaguugCgcgau		1	1	Mm1
agacauuuggcaaguuggcgau		8	0	Mm1
agacauuuggcaGguugggcgauu		4	1	Mm1
gacauuuggcaaguugggcgakugacauuuggcaaguugggcgaku		9	1	Mm1
gacauuuggcaaguugggcganu	••••	,	-	MILL
ugcccaacuugguaaaugaccu		1	0	Mm2
ugcccaacuugguaaaugaccug		43	0	Mm2
ugcccaacuugguaaCugaccug		5	1	Mm2
ugcccaacuugguaaaugaccuga		11	0	Mm2
		8	1	Mm2
ugcccaacuugguaaCugaccuga		5	1	Mm2

agacauuuggcaaguugggcga	6	0	Mm2
agacauuuggcaaguugggcgau	2	0	Mm2
agacauuuggcaaguugggcgauu	1	0	Mm2
gacauuuggcaaguugggc	1	0	Mm2
gacauuuggcaaguugggcgau	3	0	Mm2
ugcccaacuugguaaaugaccugU	6	1	Fm2
agacauuuggcaaguugggcgauuu	12	0	Fm2
agacauuuggcaaguugggcgauuu	12 3	0 1	Fm2 Fm2
	12 3	0 1	
	12 3 5	0 1 0	