Provisional ID : chromosome\_13\_550471

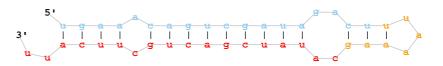
0

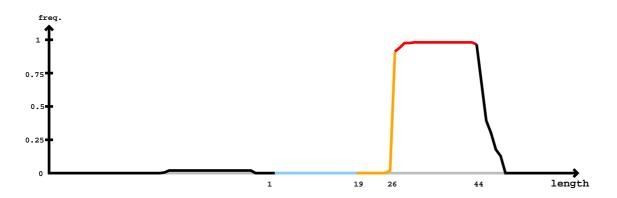
0

Score total : 2.3
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 2
Score for randfold : 1.6
Score for cons. seed :
Total read count : 199
Mature read count : 199

Loop read count

Star read count





Star Mature				
STAT MATITA	<b>a</b>		3/-	
	STar		Ma	THE

.((((()))))(((((((((((((((((	reads	mm	sample
uuuaggcacagugaucgu	1	0	s02
uuuaggcacagugaucgC	1	1	s02
cauaucgacugcuucauG	1	1	s02
Uauaucgacugcuucauu	14	1	s02
cauaucgacugcuucauGc	3	1	s02
Uauaucgacugcuucauucc	2	1	s02
cauaucgacugcuucauGcc	9	1	s02
cauaucgacugcuucauGcca	5	1	s02
caAaucgacugcuucauucca	1	1	s02
Uauaucgacugcuucauucca	1	1	s02
caAaucgacugcuucauuccac	2	1	s02
cauaucgacugcuucauGccac	1	1	s02
auaucgacugcuucauGcc	1	1	s02
auaucgacugcuucauGcca	2	1	s02
.uaucgacugcuucauGcc.	2	1	s02
.Aaucgacugcuucauucca.	2	1	s02
	1	1	s11
guuuaggcacagugaucgu	1	0	<b>s</b> 05
uuuaggcacagugaucgu	1	0	<b>s</b> 05
gUauaucgacugcuucau	3	1	<b>s</b> 05
	28	1	<b>s</b> 05
auaucgacugcuucauGc	1	1	<b>s</b> 05
gUauaucgacugcuucauu	1	1	s19
	1	1	s19
cauaucgacugcuucauAcca.	2	1	s19
uaucgacugcuucauGcc.	1	1	s19
	1	1	<b>s</b> 08
auaucgacugcuucauGcca	1	1	<b>s</b> 08
Uauaucgacugcuucauu	1	1	s04

Star Mature

aggaauauuuaaguuucaagucguuuaggcacagugaucguggcaugaaacagucgauagacu<mark>uuaaaagcauaucgacugcuucauu</mark>ccacgaucguuguggaauga 1 s14 ......cauaucgacugcuucauucca..... 5 0 s09 s09 .....cauaucgacugcuucauuccacA...... 1 1 s12 ......Uauaucgacugcuucauuc..... 1 1 s12 1 1 s12 s12 .....cauaucgacugcuucauuccacU...... ......cauaucgacugcuucauuccacC...... 2 1 s12 ......Aauaucgacugcuucauu...... 1 s07 33 1 s07 1 1 s07 .....cauaucgacugcuucauGcc..... 1 1 s07 .....cauaucgacugcuucauGcca..... 1 uaucgacugcuucauGcca..... 2 1 s07 .....Uauaucgacugcuucauu..... 10 1 g13 s13 1 s01 1 1 s03 .....cauaucgacugcuucauuccac..... .....cauaucgacugcuucauuccaU..... 1 1 s03 1 0 **s**03 .....cauaucgacugcuucauuccacg...... 1 1 s03 ......cauaucgacugcuucauuccacA....... 6 1 .....cauaucgacugcuucauuccacU..... **s**03 1 1 **s**03 4 1 s06 .....cauaucgacugcuucauGcc..... 1 1 **s**06 **s**06 ......cauaucgacugcuucauGccac..... 1 0 s06 4 1 **s**06 .....cauaucgacugcuucauuccacU...... .....auaucgacugcuucauGcc...... 1 1 s06 .....ucgacugcuucauuccacU...... 1 **s**06

1

1

0

s10

s10