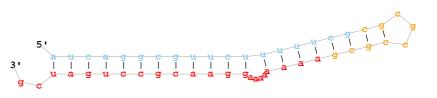
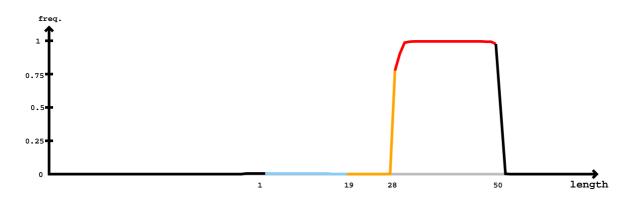
Provisional ID : chromosome_10_386393

2.4 Score total Score for star read(s) -1.3 Score for read counts 0 Score for mfe 2.1 Score for randfold 1.6 Score for cons. seed Total read count 413 413 Mature read count Loop read count 0 Star read count 0



ucgcgcgcgcgaaaaaaaggaacgccugaucgccgguaacgacguuaaaggu -3'



Star	Matur	_
blat	Macui	_

(((((.((.(((.(((((((((((((reads	mm	sample
	1	1	s14
	20	1	s19
.aaaaaaggaacgccugaucg	1	0	s19
aaaaaaggaacgccugaucg	2	0	s19
	21	1	s13
.aaaaaaaggaacgccugaucg	2	0	s13
	2	1	s13
aaaaaaggaacgccugaucA	2	1	s13
	1	1	s13
aaaaaaggaacgccugaucg	3	0	s13
.aaaaaaggaacgccugGucg	1	1	s13
	1	1	s07
aaaaaaaggaacgccugaucg	1	0	s07
.aaaaaaggaacgccugaucg	1	0	s07
aaaaaaggaacgccugaucgA	3	1	s07
ugcgaucaggcguucuuu	1	0	s12
.Caaaaaaggaacgccugaucg	15	1	s12
aaaaaaggaacgccugauch	2	1	s12
aaaaaggaacgccugaucA	2	1	s12
aaaaaaaggaacgccugaucg	1	0	s09
	16	1	s 09
	1	1	s 09
	1	1	s 09
.aaaaaaggaacgccugaucg	1	0	s 09
aaaaaaggaacgccugaucg	1	0	s 09
aaaaaggaacgccugauch	1	1	s 09
aaaaaaggaacgccugaucgU	1	1	s09
aaaaaggaacgccugaucg	1	0	s09
	55	1	s03

Star Mature

Bear			
gaauucgauuaacagcgcuaugccacgauguuauuagccugcgaucaggcguucuuuuucgc <mark>gcgccgcgaaaaaaaaggaacgccugaucg</mark> ccgguaacgacguuaaaggu			
.aaaaaaaggaacgccugaucg	1	0	s 03
aaaaaaggaacgccugaucg	1	0	s 03
aaaaaggaacgccugaucg	2	0	s 03
ugcgaucaggcguucuuC	1	1	s 06
.Caaaaaaggaacgccugauc	2	1	s10
.aaaaaaaggaacgccugaucg	3	0	s10
.Caaaaaaggaacgccugaucg	83	1	s10
aaaaaaggaacgccugaucg	16	0	s10
	5	1	s10
aaaaaaggGacgccugaucg	2	1	s10
aaaaaggaacgccugaucg	1	0	s10
.Caaaaaaggaacgccugaucg	3	1	s11
.Caaaaaaggaacgccugauc	4	1	s02
.Caaaaaaggaacgccugaucg	76	1	s02
aaaaaaggaacgccugU	1	1	s02
aaaaaaggaacgccugaucU	1	1	s02
aaaaaaggaacgccugauch	5	1	s02
aaaaaaggaacgccugaucg	4	0	s02
aaaaaaggGacgccugaucg	1	1	s02
aaaaaaggaacAccugaucg	2	1	s02
	3	1	s02
		1	s02
aaaaaaggaacgccugaucA	3	_	
	3 11	0	s02
aaaaaaggaacgccugaucA			s02 s02
aaaaaaggaacgccugaucA	11	0	
aaaaaaggaacgccugaucA	11 3	0 1	s02
aaaaaaggaacgccugaucA	11 3	0 1	s02
aaaaaaggaacgccugaucA	11 3 1	0 1 1	s02
aaaaaaggaacgccugaucA	11 3 1	0 1 1	s02 s02