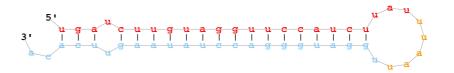
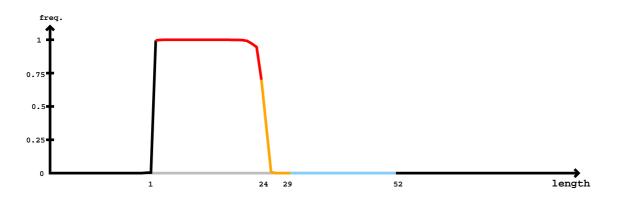
Provisional ID : chromosome_3_7632

Score total : 2.2
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 1.9
Score for randfold : 1.6
Score for cons. seed :

Score for cons. seed :
Total read count : 1660
Mature read count : 1660
Loop read count : 0
Star read count : 0





Matu	ra	tar
Mallu	r —	Lar

5'- gaucuuugaagauuaggaugugaucuuguagguuccaucuuauuuaauuggauggg

((((((((((((((((((((((((((((((((((reads	mm	sample
.ugugaucuuguagguuch	2	1	seq
.ugugaucuuguagguuccaucA	2	1	seq
.ugugaucuuguagguuccaucuA	1	1	seq
Cugaucuuguagguuccaucuuau	2	1	seq
ugaucuuguagguuccau	2	0	seq
ugaucuuguagguuccauU	5	1	seq
ugaucuuguagguuccauA	5	1	seq
ugaucuuguagguuccaucA	18	1	seq
ugaucuuguagguuccaucG	2	1	seq
ugaucuuguagguuccaucC	1	1	seq
ugaucuuguagguuccaucu	9	0	seq
ugaucuuguagguuccGucu	1	1	seq
ugaucuuguagguuccaucGu	1	1	seq
ugaucuuguagguuccaucuu	37	0	seq
ugaucuuguagguCccaucuu	1	1	seq
ugaucuuguagguuccaucuC	2	1	seq
ugaucuuguagguAccaucuu	1	1	seq
ugaucCuguagguuccaucuua	2	1	seq
ugGucuuguagguuccaucuua	1	1	seq
ugaucuuguagguucUaucuua	1	1	seq
ugaucuuguagguuccaCcuua	2	1	seq
ugaucuuguaggGuccaucuua	1	1	seq
ugaucuuguaggCuccaucuua	3	1	seq
ugaucuuguagguuccaucuuG	2	1	seq
uAaucuuguagguuccaucuua	1	1	seq
ugaucuuguagguuccaucuuU	13	1	seq
ugaucAuguagguuccaucuua	1	1	seq
ugaucGuguagguuccaucuua.	1	1	seq
ugaucuuguaAguuccaucuua	1	1	seq
ugaukuuguagguuccaucuua	1	1	seq
ugaucuuguagguuccaucuua	360	0	seq
ugaucuCguagguuccaucuua.	2	1	seq
ugaucuuguagguuccaucCua	1	1	seq
ugaucuAguagguuccaucuua	1	1	seq

Mature Star

Macure			
gaucuuugaagauuaggaugu <mark>gaucuuguagguuccaucuuau</mark> uuaauuggaugggaccuauaaguucacaugccaaucuucuaucuuaguucaauuugcauagaaga			
Cgaucuuguagguuccaucuua	2	1	seq
.ugaucuuguagguuccGucuua	2	1	seq
.ugaucuuguGgguuccaucuua	2	1	seq
ugauUuuguagguuccaucuua	1	1	seq
.ugaucuuguagguCccaucuua	3	1	seq
.ugaucuuguagguuccaucuGa	3	1	seq
ugaucuCguagguuccaucuuau.	2	1	seq
ugaucuuguagguuccaAcuuau	2	1	seq
ugaucCuguagguuccaucuuau	1	1	seq
	4	1	seq
ugaucuuguagguuccauAuuau	1	1	
			seq
ugaucuuguagguuccaucuuCu	2	1	seq
ugaucuuguagguuccaucuuGu.	7	1	seq
ugaucuuguagguuccaucGuau.	1	1	seq
.ugaCcuuguagguuccaucuuau	1	1	seq
.ugaucuuguagguuccCucuuau	1	1	seq
Cgaucuuguagguuccaucuuau	5	1	seq
.ugauUuuguagguuccaucuuau	1	1	seq
.ugaucuuguagguuccaucuuaG	7	1	seq
.ugaucuuguagguuccGucuuau.	6	1	seq
.ugaucuuguagguuccaucuuaA.	12	1	seq
ugGucuuguagguuccaucuuau.	1	1	seq
ugaucuuguagguucUaucuuau	2	1	seq
	1	1	seq
* * *	2	1	_
ugaucuAguagguuccaucuuau			seq
ugaucuuguagguuccau.	1	1	seq
ugaucuuguagguuccaCcuuau.	6	1	seq
ugaucuuguagguuccauUuuau	2	1	seq
ugaucuuguagguuccaucCuau	1	1	seq
. ugaucuuguagguuccaucuuau	819	0	seq
ugaucuGguagguuccaucuuau	1	1	seq
.ugaucuuguagguuccUucuuau	2	1	seq
ugaucuuguagguGccaucuuau	1	1	seq
.ugaucuuguaggCuccaucuuau	8	1	seq
ugaucuuguagguuccaucuuaC	85	1	seq
.ugaucuuguagUuuccaucuuau	2	1	seq
ugaucuuguagguCccaucuuau.	7	1	seq
ugaucuuguagguuccaucAuau	1	1	seq
	1	1	seq
ugaucuugCagguuccaucuuau	1	1	seq
ugaucuuguGgguuccaucuuau	4	1	seq
	1	1	_
· · · · · ·			seq
ugaucuuguagguuGcaucuuauu	1	1	seq
ugaucuuguagguuccaucuuaGu.	2	1	seq
ugGucuuguagguuccaucuuauu	1	1	seq
ugaucuuguagguuccaucuuauA.	16	1	seq
	1	1	seq
ugaucuuguagguuccaucuuauu	97	0	seq
ugaucuuguagguuccaucuuaCu	1	1	seq
.ugaucuuguagguuceaucuuahu	2	1	seq
.ugaucuuguagguuccaucuCauu	1	1	seq
ugaucGuguagguuccaucuuauu.	1	1	seq
ugaucuuguagguuccaucuuauC	13	1	seq
ugaucuuguagguuccaucuuauAu	5	1	seq
ugaucuuguagguuccaucuuauuA	8	1	seq
ugaucuuguagguuccaucuuauuu	2	0	seq
gaucuuguagguuccaucuua	1	0	seq
gaucuuguagguCccaucuuaugaucuuguagguCccaucuuau	1	1	seq
		0	
and management and ma		1.1	seq
gaucuuguagguuccaucuuau	2		
gaucuuguagguuccaucuuau. gaucuuguagguuccaucuuauuaucuuguagguuccaucA.	2 2 1	0	seq seq