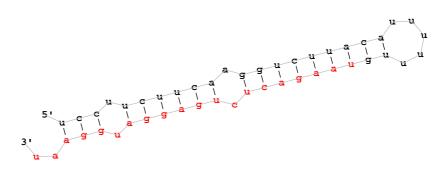
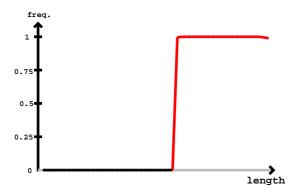
miRBase precursor : chromosome_1_7

Total read count : 2742 chromosome_1_7 read count 2742 remaining reads : 0





chromosome_1_'

5'- uccuucuucaaggucuuacauuuuuug <mark>uaagacucugaggauggaau</mark>	-3' exp	•	
(((.((((((((((((())))))))))))))))).	reads	mm	sample
guaagacucugaggauggaau	3	0	seq
Cuaagacucugaggauggaau	2	1	seq
	1	1	seq
uaagacucugaggaugga	12	0	seq
uaagacucugaggauggaU.	3	1	seq
uaagacucugaggauggGa.	2	1	seq
uaagacucugaggauggaa.	13	0	seq
uaagacucugCggauggaau	1	1	seq
uaagacucugaggauggaaA	12	1	seq
uaagacucugaggaugCaau	2	1	seq
uaagacucugaggGuggaau	8	1	seq
uaagacucCgaggauggaau	9	1	seq
uaagacucugUggauggaau	2	1	seq
uaagaUucugaggauggaau	1	1	seq
uaagacucugaggUuggaau	6	1	seq
uaagCcucugaggauggaau	2	1	seq
uaagacucugaggauggCau	2	1	seq
uaagacucugaggauggGau	12	1	seq
uaGgacucugaggauggaau	9	1	seq
uaagacucugaggCuggaau	7	1	seq
uaagacucGgaggauggaau	1	1	seq
uaaAacucugaggauggaau	2	1	seq
uaagacucugaggaugAaau	8	1	seq
uaagacucugagCauggaau	2	1	seq
uaagacucugaggauggaaG	8	1	seq
uaagacAcugaggauggaau	1	1	seq
uaagacucugagAauggaau	4	1	seq
uaaUacucugaggauggaau	1	1	seq
Aaagacucugaggauggaau	10	1	seq
uaagacucugaggauggUau	4	1	seq
uaagGcucugaggauggaau	4	1	seq
uGagacucugaggauggaau	12	1	seq
uUagacucugaggauggaau	1	1	seq
uaagacucugagUauggaau	2	1	seq
Gaagacucugaggauggaau	5	1	seq

chromosome_1_7

uccuucuucaaggucuuacauuuuuug <mark>uaagacucugaggauggaau</mark>			
uaagacucugGggauggaau	13	1	seq
uaagacucugaggauggaGu	24	1	seq
uaagacucuCaggauggaau	2	1	seq
uaagacucugaggaAggaau	1	1	seq
uaagacucuUaggauggaau	1	1	seq
uaagacucugaggauggaaC	182	1	seq
uaagacGcugaggauggaau	1	1	seq
uaagacuAugaggauggaau	2	1	seq
uaagacucugaggaCggaau	4	1	seq
uaagacuUugaggauggaau	1	1	seq
uaagacucugaggauggaau	2291	0	seq
uaagacucugaggauAgaau	3	1	seq
uaagacCcugaggauggaau	9	1	seq
uaagacucugaggauggaUu	3	1	seq
uaagacucugaggaugUaau	7	1	seq
uaagacucugaCgauggaau	1	1	seq
Caagacucugaggauggaau	9	1	seq
uaagacucAgaggauggaau	1	1	seq
uaagacucugaAgauggaau	2	1	seq
uaUgacucugaggauggaau	1	1	seq
uaagacucugaggauUgaau	1	1	seq
aagacucugaggauggaau	6	0	seq
agacucugaggauggaaC	3	1	seq