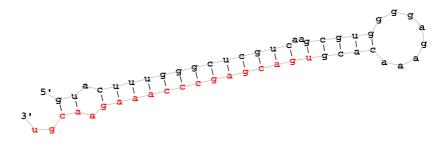
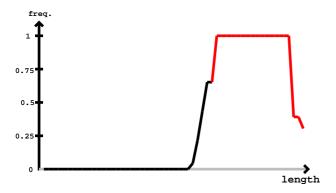
miRBase precursor : chromosome_9_38273

Total read count : 23 chromosome_9_38273 read xbant remaining reads : 10





chromosome_9_38273

raacgu -3' exp	-3'	5'- guacuuugggcucgucaagcguggggagaaacacgugacgagcccaaagaacgu
.)) reads mm sample	reads	((.((((((((((((((((((((((((((((((((((((
yaa 1 1 seq	1	acGcgugacgagcccaaagaa
raa 3 1 seq	3	
maacg. 1 1 seq	1	cGcgugacgagcccaaagaacg.
yaa 4 1 seq	4	
maa 1 0 seq	1	acgugacgagcccaaagaa
raa 3 0 seq	3	cgugacgagcccaaagaa
raa 2 1 seq	2	Ugugacgagcccaaagaa
maacg. 1 0 seq	1	ugacgagcccaaagaacg.
gaacgu 1 1 seq	1	ugaUgagcccaaagaacgu
gaacgu 6 0 seq	6	ugacgagcccaaagaacgu