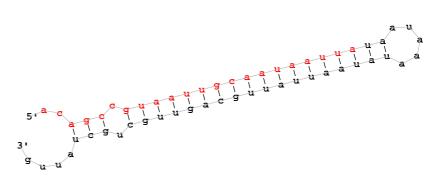
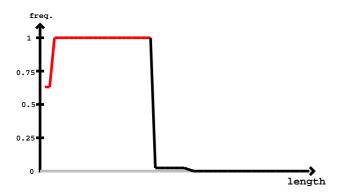
miRBase precursor : chromosome\_5\_16768

Total read count : 84 chromosome\_5\_16768 read x82nt remaining reads : 2





## chromosome\_5\_16768

· -	acagccguaauugcaauaauuauaauaauuauugcaguugcugcuauug	-3' 6	exp	
	(((.((((((((((((((((())))))))))))	reads	mm.	sample
	acagccguaauugcaauaauua	43	0	seq
	Gcagccguaauugcaauaauua	7	1	seq
	Ucagccguaauugcaauaauua	1	1	seq
	acagccguaauugcaauaauuauaauaaa	1	0	seq
	acagccgCaauugcaauaauuauaauaau	1	1	seq
	.cagccguaauugcaauaauua	28	0	seq
	.Uagccguaauugcaauaauua	2	1	seq
	.Aagccguaauugcaauaauua	1	1	seq