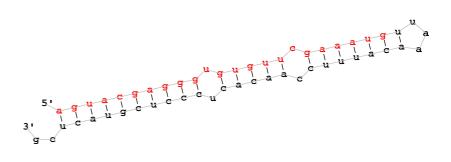
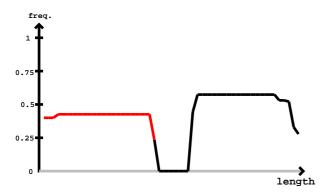
miRBase precursor : chromosome\_1\_2029

Total read count : 115 chromosome\_1\_2029 read cod0t remaining reads : 66





## chromosome\_1\_2029

	CIII OMODOMC_I_2029				
5 '	- aguacgaggguguucgaaauguuaaacauuuccaacacucccucguacucg	-3'	exp		
	(((((((((((((((((((((((((((((((((((((((	read	is	mm	sample
	aguacgaggguguucgaaaC	2		1	seq
	aguacgaggguguucgCaau	1		1	seq
	aguacgaggguguucgaaau	17		0	seq
	aAuacgaggguguucgaaaug	1		1	seq
	aguacgaggguguguucgaaaug	24		0	seq
	aguacgaggguguguGcgaaaug	1		1	seq
	uacgaggguguucgaaau	2		0	seq
	uacgaggguguucgaaaug	1		0	seq
	uuuccaacacucccucgu	5		0	seq
	uuuccaacacucccucguacu	8		0	seq
	uuCccaacacucccucguacu	3		1	seq
	uuuccaacacucccucguacC	1		1	seq
	uuuccaacacucccucguacuc.	3		0	seq
	uuuccCacacucccucguacuc.	1		1	seq
	uuuccaacacucccucguacuA.	1		1	seq
	uuuccaacacCcccucguacuc.	1		1	seq
	uuuccaacacucccucguacucA	8		1	seq
	uuuccaacacucccucguacucg	20		0	seq
	uuccaacacucccucguac	1		0	seq
	uuccaacGcucccucguacu	4		1	seq
	uuccaacacucccucguacC	2		1	seq
	uuccaacacucccucguacu	4		0	seq
	uuccaacacucccucguacucg	4		0	seq