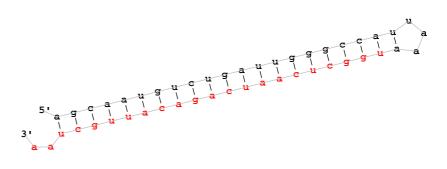
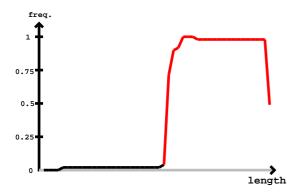
miRBase precursor : chromosome\_9\_40478

Total read count : 49 chromosome\_9\_40478 read x48nt remaining reads : 1





## chromosome\_9\_40478

5'- agcaaugucugauugggccauuaaauggcucaaucagacauugcuaa	-3'	exp	
(((((((((((((((((((((((((((((((((((((((	reads	mm	sample
aaugucugauugggccaCuaaauggcuc	1	1	seq
auggcucaaucagacauugcua.	1	0	seq
uggcucaaucagacauugcua.	13	0	seq
	2	1	seq
uggcucaaucaAacauugcua.	1	1	seq
Aggcucaaucagacauugcuaa	1	1	seq
Gggcucaaucagacauugcuaa	1	1	seq
uggcucaaucagacauugcuaa	15	0	seq
Agcucaaucagacauugcua.	2	1	seq
ggcucaaucagacauugcua.	2	0	seq
Ugcucaaucagacauugcuaa	1	1	seq
ggcucaaCcagacauugcuaa	1	1	seq
ggcucaaucagacauugcuaa	3	0	seq
gcucaaucagacauugcuaa	1	0	seq
cucaaucagacauugcua.	3	0	seq
cucaaucagacauugcuaa	1	0	seq