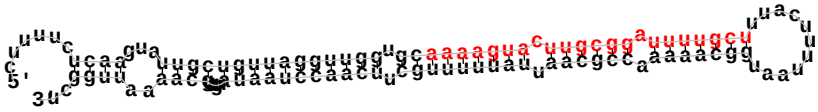
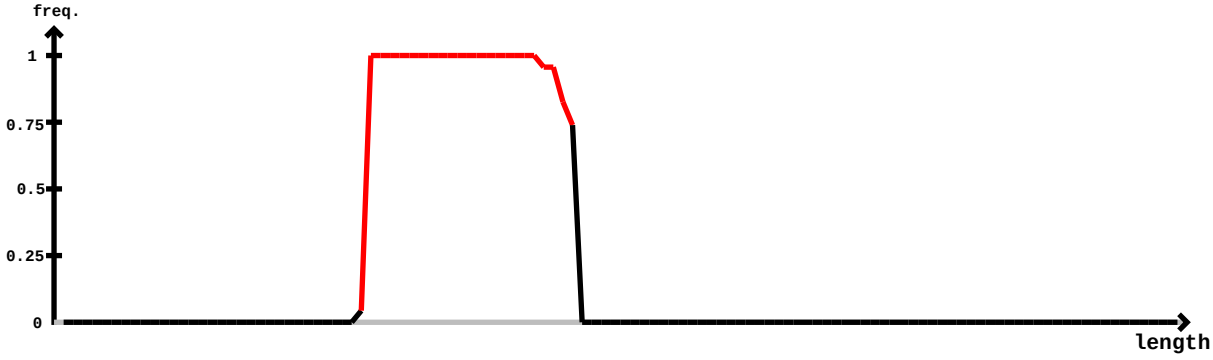
miRBase precursor : hsa-mir-548k
Total read count : 138
hsa-miR-548k read count : 69
hsa-miR-548av-5p read count : 69
remaining reads : 0





hsa-miR-548av-5p
hsa-miR-548k

5'- cuuuucucaaguauugcuguuagguuggugcaaaaguacuugcggauuuugcuuuacuuuuaauggcaaaaaccgcaauuauuuuugcuucaaccuaauaugaugcaaaauuggcu -3' exp

	reads	mm	sample
.....(((((.(((((((((((.(((((((((.(((((.(((((((.....)))))))).)))))).))))))))).)))))))))))))))))).....			
.....aaaaguacuugcggauuuugcu.....	1	0	Z3_
.....aaaaguacuugcggauuuugcC.....	1	1	Z3_
.....caaaaguacuugcggauuu.....	3	0	Z2_
.....aaaaguacuugcggauuCugcu.....	1	1	Z2_
.....aaaaguacuugcggauuuugcC.....	1	1	Z2_
.....aaaaguacuugcggauuuCgcu.....	1	1	Z2_
.....aaaaguacuugcggauuuugcu.....	8	0	Z2_
.....aaaaguacuugcggauuuug.....	1	0	Z1_
.....aaaaguacuugcggauuuugc.....	2	0	Z1_
.....aaaaguacuugcggauuuugcu.....	6	0	Z1_
.....aaaaguacuugcggauuuugcC.....	1	1	Z1_
.....aaaaguacuugcggauuuug.....	7	0	GDM
.....aaaaguacuugcggauuuug.....	7	0	GDM
.....aaaaguacuugcggauuuug.....	7	0	GDM
.....aaaaguacCugcggauuuug.....	1	1	GDM
.....aaaaguacuCgcggauuuugc.....	1	1	GDM
.....aaaaguacuugcggauuuugU.....	1	1	GDM
.....aaaaguacuugcggauuuugc.....	2	0	GDM
.....aaaaguacuugcAgauuuugcu.....	1	1	GDM
.....aaaaguacuugcggauuuugcu.....	26	0	GDM
.....aaaaguacuugAggauuuugcu.....	1	1	GDM
.....aaaaguacuugcggauuuugcu.....	26	0	GDM
.....aaaaguacuugcggauuuugcA.....	3	1	GDM
.....aaaaguacuugcggauuuugcu.....	26	0	GDM