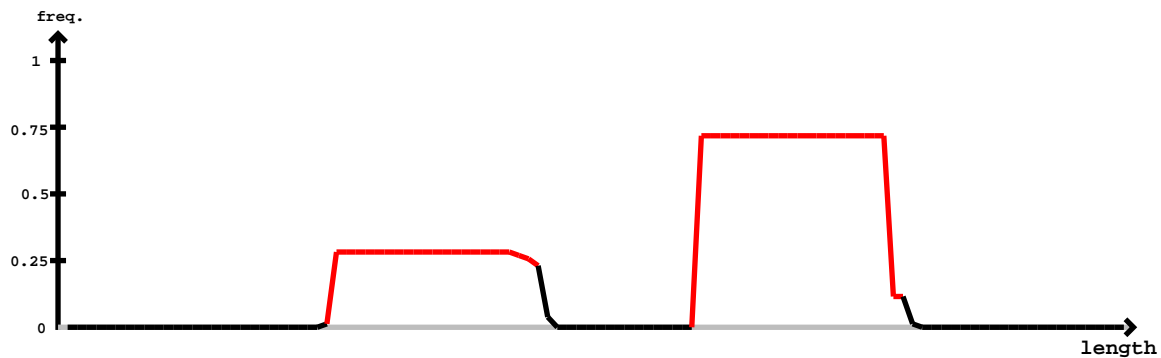
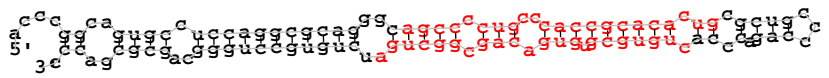


miRBase precursor : hsa-mir-210
 Total read count : 78
 hsa-miR-210-5p read count : 22
 hsa-miR-210-3p read count : 56
 remaining reads : 0



hsa-miR-210-5p

hsa-miR-210-3p

5'	reads	exp	mm	sample
accgcgcagugccuccaggcgagggaagccccugcccaccgcacacugcgugccccagaccacugugcgugugacagcggcugaucugugccugggcagcgcgaccc				
.....((.(((.((((((((((.((((.((((((((((.((((.(.....)).)).)).)).)).)).)).)).)).)).)).)).)).)).)).				
.....cagccccugcccaccgcacacu.....	1	0		seq
.....agccccugcccaccgcaca.....	1	0		seq
.....Cgccccugcccaccgcacac.....	1	1		seq
.....agccccugcccaccgcacacu.....	1	0		seq
.....agccccugcccaccgcacacug.....	14	0		seq
.....Cgccccugcccaccgcacacug.....	1	1		seq
.....agccccugcccaccgcacacugA.....	2	1		seq
.....agccccugcccaccgcacacugU.....	1	1		seq
.....cugugcgugugacagcgccu.....	44	0		seq
.....cugGgcgugugacagcgccu.....	1	1		seq
.....cugugcgugugacagcgccC.....	1	1		seq
.....cugugcgugugacagcgccA.....	1	1		seq
.....cugugcgugugacagcgccuga.....	8	0		seq
.....cugugcgugugacagcgccugau.....	1	0		seq