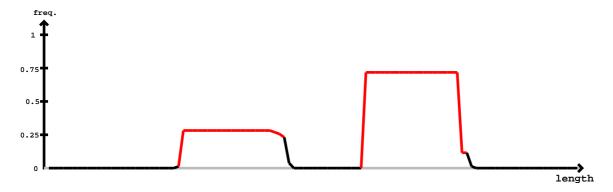
miRBase precursor : hsa-mir-210

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'-	acccggcagugccuccaggcgcagggcagcccugcccaccgcacacugcgcugccccagacccacugugcgugugacagcggcugaucugugccuggugacagcgcgaccc	-3'	exp		
agccccugccaccgcaca  1  0  seq		(((((.(((((((((((((((((((((((((((	read	s	mm	sample
			1		0	seq
agccccugccaccgcacacu  1  0  seq    agccccugccaccgcacacug  14  0  seq		agccccugcccaccgcaca	1		0	seq
agccccugccaccgcacacug  14  0  seq		Cgccccugcccaccgcacac	1		1	seq
		agccccugcccaccgcacacu	1		0	seq
agccccugcccaccgcacacugA.  2  1  seq    agccccugcccaccgcacacugU.  1  1  seq    cugugcgugugacagcggcu.  44  0  seq    cugugcgugugacagcggcu.  1  1  seq    cugugcgugugacagcggcC.  1  1  seq    cugugcgugugacagcggcA.  1  1  seq    cugugcgugugacagcggcugugacagcggcu.  8  0  seq		agccccugcccaccgcacacug	14		0	seq
agccccugcccaccgcacacugU.  1  1  seq    cugugcgugugacagcggcu.  44  0  seq    cugGgcgugugacagcggcu.  1  1  seq    cugugcgugugacagcggcC.  1  1  seq    cugugcgugugacagcggcA.  1  1  seq    cugugcgugugacagcggcugacagcggcu.  8  0  seq		Cgccccugcccaccgcacacug	1		1	seq
cugugcgugugacagcggcu    44    0    seq      cugGgcgugugacagcggcu    1    1    seq      cugugcgugugacagcggcC    1    1    seq      cugugcgugugacagcggcA    1    1    seq      cugugcgugugacagcggcA    1    1    seq      cugugcgugugacagcggcgaca    8    0    seq		agccccugcccaccgcacacugA	2		1	seq
cugGgcgugugacagcggcu    1    1    seq      cugugcgugugacagcggcC    1    1    seq      cugugcgugugacagcggcA    1    1    seq      cugugcgugugacagcggcA    1    1    seq      cugugcgugugacagcggcuga    8    0    seq		agccccugcccaccgcacacugU	1		1	seq
cugugcgugugacagcggcC.  1  1  seq     cugugcgugugacagcggcA.  1  1  seq     cugugcgugugacagcggcuga.  8  0  seq		cugugcgugugacagcggcu	44		0	seq
		.cugGgcgugugacagcggcu	1		1	seq
cugugcgugugacagcggcuga		cugugcgugugacagcggcC	1		1	seq
		cugugcgugugacagcggcA	1		1	seq
. Cugugcgugugacagcggcugau		cugugcgugugacagcggcuga	8		0	seq
		cugugcgugugacagcggaugau	1		0	seq