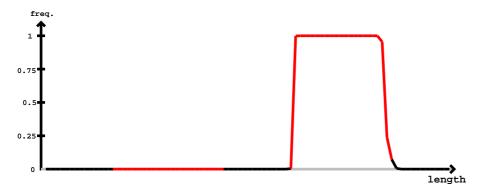
miRBase precursor : hsa-mir-128-2

Total read count : 704 hsa-miR-128-3p read count : 704 hsa-miR-128-2-5p read count0 remaining reads : 0





hsa-miR-128-2-5p

hsa-miR-128-3p

1100 min 120 op			
5'- ugugcagugggaag <mark>gggggccgauacacuguacgaga</mark> gugaguagcagguc <mark>ucacagugaaccggucucuuu</mark> cccuacuguguc	-3' e:	хр	
\cdots	reads	mm	sample
	3	1	seq
ucacagugaaccggucuc	31	0	seq
ucacCgugaaccggucuc	1	1	seq
ucacCgugaaccggucucu	28	1	seq
ucacagugaaccggucucu	460	0	seq
ucacagugaaccggAcucu	1	1	seq
ucacGgugaaccggucucu	1	1	seq
ucacagugaaccggucucG	1	1	seq
ucacagugaaccgUucucu	1	1	seq
ucacagugaacAggucucu	1	1	seq
ucacagugCaccggucucu	2	1	seq
ucacaguCaaccggucucu	1	1	seq
ucacagugaaccggucucA	3	1	seq
ucacagugaaccggucucuu	107	0	seq
ucacagugaaccggucucuA	4	1	seq
ucacCgugaaccggucucuu	5	1	seq
uUacagugaaccggucucuu	1	1	seq
ucacagugaaccggucucuG	1	1	seq
ucacagugaaccggucucuuA	3	1	seq
ucacCgugaaccggucucuuu	1	1	seq
ucacagugaaccggucucuuG	2	1	seq
ucacagugaaccggucucuuu	41	0	seq
ucacagugaaccggucucuuuA	1	1	seq
ucacagugaaccggucucuuuG	3	1	seq
cacagugaaccggucucu	1	0	seq