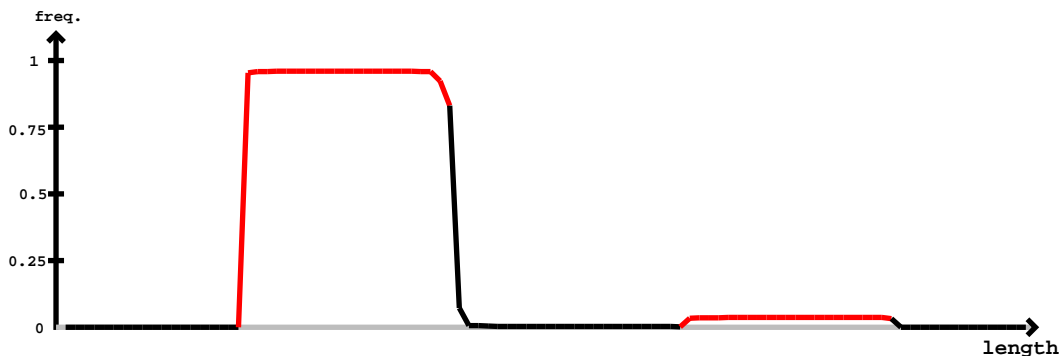
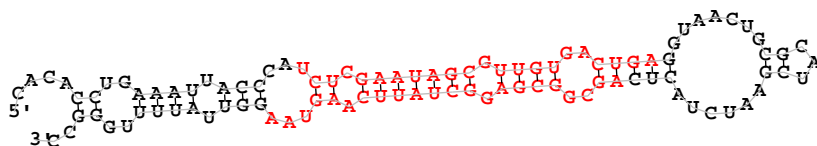


miRBase precursor : dme-mir-986_MI0005845
 Total read count : 650
 dme-miR-986-5p_MIMAT0005503 read count : 650
 dme-miR-986-3p_MIMAT0020884 read count : 2
 remaining reads : 2



dme-miR-986-3p_MIMAT0020884

dme-miR-986-5p_MIMAT0005503

5'	reads	mm	sample	3'	exp
cacaccugaaauacc <u>caucgaa<u>uagcguugacuga</u>gguaacugcgcaucgaaucua<u>cagcgcgaggcuauucaaguaa</u>gguuuuuuugggcc</u>	1	0	seq	-3'	
.....ucugaa <u>uagcguugacuga</u>	18	1	seq		
.....ucugaa <u>uagcguugacuga</u>	4	0	seq		
.....ucugaa <u>uagcguugacuga</u> Ccu.....	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	49	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	8	0	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	2	1	seq		
.....ucugaa <u>uagcguugacuga</u>	3	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	2	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	103	0	seq		
.....ucugaa <u>uagcguugacuga</u>	2	1	seq		
.....ucugaa <u>uagcguugacuga</u>	377	1	seq		
.....ucugaa <u>uagcguugacuga</u>	15	1	seq		
.....ucugaa <u>uagcguugacuga</u>	3	1	seq		
.....ucugaa <u>uagcguugacuga</u>	19	1	seq		
.....ucugaa <u>uagcguugacuga</u>	4	0	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	0	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	1	0	seq		
.....ucugaa <u>uagcguugacuga</u>	1	0	seq		
.....ucugaa <u>uagcguugacuga</u>	3	0	seq		
.....ucugaa <u>uagcguugacuga</u>	1	1	seq		
.....ucugaa <u>uagcguugacuga</u>	5	1	seq		

cacaccgaaauacccaucucgaaagcguugugacugagguaacugcgcaucgaaucuacucagcggcgaggcuauucaaguaagguuuuuuugggcc

.....agcggcgaggcuauucaagua.....	12	0	seq
.....agcggcgagAcuaauucaagua.....	1	1	seq
.....gcggcgaggcuauucaagua.....	1	0	seq
.....gcgaggcuauucaagua.....	1	0	seq