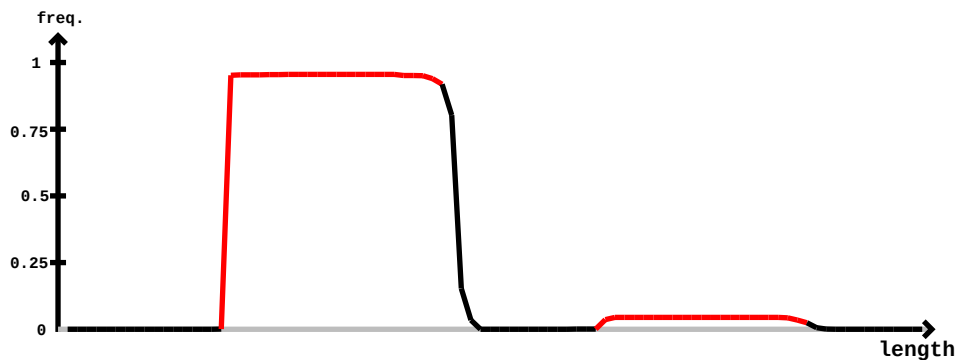
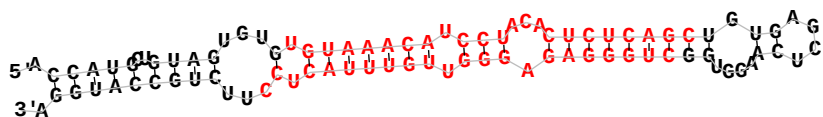


miRBase precursor : hsa-mir-30c-1
 Total read count : 1191
 hsa-miR-30c-5p read count : 1138
 hsa-miR-30c-1-3p read count 52
 remaining reads : 53



hsa-miR-30c-5p

hsa-miR-30c-1-3p

5' -	reads	mm	sample
accagcugugagugug <u>ugu</u> aa <u>cauccuacacucucagc</u> ugugagcucaagguggcugggagaggguuguuu <u>acuccuucugcca</u> ugga			
.....Uguuaa <u>cauccuacacucucagc</u>	1	1	hsa
.....uguuaa <u>cauccuacacuc</u>	4	0	hsa
.....uguuaa <u>cauccuaUacuc</u>	1	1	hsa
.....uguuaa <u>cauccuacacucuc</u>	1	0	hsa
.....uguuaa <u>cauccuacacucucU</u>	1	1	hsa
.....uguuaa <u>cauccuacacucuca</u>	12	0	hsa
.....uguuaa <u>cauccuacacucucag</u>	22	0	hsa
.....uguuaa <u>cauccuacacuUucag</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucaU</u>	2	1	hsa
.....uguuaa <u>cauccuacacucucagc</u>	129	0	hsa
.....uguuaa <u>cauccuGcacucucagc</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagA</u>	5	1	hsa
.....uguuaa <u>cauccuacacucucaAc</u>	1	1	hsa
.....uguuaa <u>cauccuacaUucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagAu</u>	1	1	hsa
.....uUuaa <u>cauccuacacucucagcu</u>	2	1	hsa
.....uguuaa <u>cauccuaUacucucagcu</u>	2	1	hsa
.....uguuaa <u>cauccuacacucucagcA</u>	64	1	hsa
.....uguuaa <u>cauccuacGcucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagcu</u>	681	0	hsa
.....uAuaa <u>cauccuacacucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacuUucagcu</u>	7	1	hsa
.....uguuaa <u>cauccuacacucGcagcu</u>	1	1	hsa
.....uCuaa <u>cauccuacacucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacucuUagcu</u>	2	1	hsa
.....uguuaa <u>cauccuacCcucucagcu</u>	2	1	hsa
.....uguuaa <u>caucUuacacucucagcu</u>	1	1	hsa
.....uguuaa <u>cauUcuacacucucagcu</u>	2	1	hsa
.....uguuaa <u>caucAuacacucucagcu</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagcuC</u>	1	1	hsa
.....uguuaa <u>cauccuacacucucagcuA</u>	44	1	hsa
.....uguuaa <u>cauccuacacucucagcuU</u>	96	1	hsa
.....uguuaa <u>cauccuacacucucagcuAu</u>	24	1	hsa

accaugcuguaguguguguaaacauccuacacucucagcugugagcuagguggcugggagagggguuuuacuccuucugccaugga

.....ugu	aaaca	uccu	acacucucagcu	Uu		16	1	hsa
.....ugu	aaaca	uccu	acacucucagc	uA		1	1	hsa
.....gu	aaaca	uccu	acacucucagc			1	0	hsa
.....Uu	aaaca	uccu	acacucucagcu			1	1	hsa
.....a	aca	uccu	acacucucagcu			1	0	hsa
.....c	au	ccu	acacucucagcu			1	0	hsa
.....u	ggc	uggg	agagggguuuu	acuccu		1	0	hsa
.....c	uggg	agagggguuuu	ac			2	0	hsa
.....c	ugggG	agagggguuuu	acu			1	1	hsa
.....c	uggg	agagggguuuu	acu			7	0	hsa
.....c	uggg	agagggguuuu	acuc			11	0	hsa
.....c	uggg	agagggguuuu	acucc			17	0	hsa
.....c	uggg	agaU	ggguuuu	acuccu		1	1	hsa
.....c	uggg	agagggguuuu	acuccu			2	0	hsa
.....c	uggg	agagggguuuu	acuccAu			1	1	hsa
.....u	ggg	agagggguuuu	acu			2	0	hsa
.....u	ggg	agagggguuuu	acuc			1	0	hsa
.....u	ggg	agagggguuuu	acucc			5	0	hsa
.....u	ggg	agagggguuuu	acuccu			2	0	hsa