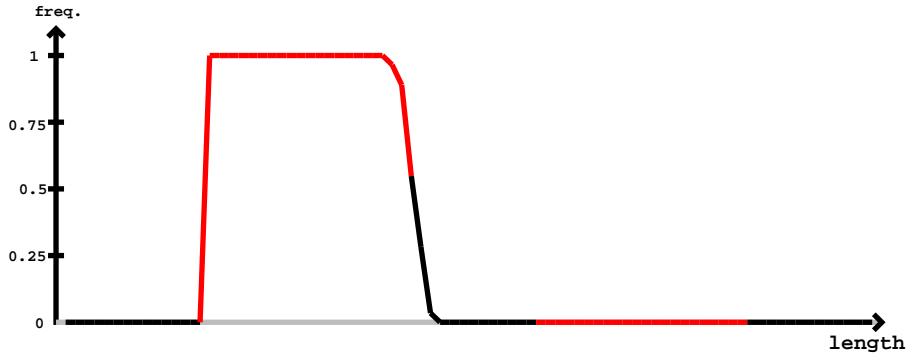
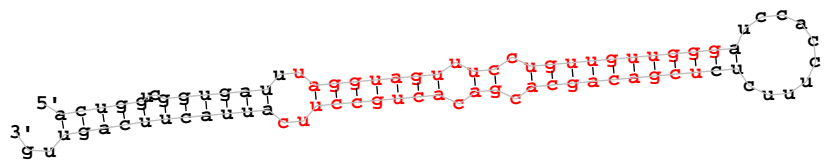


miRBase precursor : hsa-mir-196b
Total read count : 290
hsa-miR-196b-5p read count 290
hsa-miR-196b-3p read count 0
remaining reads : 0



hsa-miR-196b-5p

hsa-miR-196b-3p

5'	hsa-miR-196b-5p	hsa-miR-196b-3p	-3'	exp	reads	mm	sample
5' - acuggucggugauuu	uagguaguuccuguuuu	uagguaguuccuguuuu	g u				
	(((((.....))))))						
.....	uagguaguuccuguuuu			2	0	Z1_
.....	uagguaguuccuguuuu	g			3	0	Z1_
.....	uagguaguuccuguuuu	Cuguuuu			1	1	Z1_
.....	uagguaguuccuguuuu	g			20	0	Z1_
.....	uagguaguuccuguuuu	A			1	1	Z1_
.....	Cagguaguuccuguuuu	g			1	1	Z1_
.....	uagguaguuccuguuuu	g			6	1	Z1_
.....	uagguaguuccuguuuu	g			7	0	Z1_
.....	uagguaguuccuguuuu	U			2	1	Z1_
.....	uagguaguuccuguuuu	G			2	1	Z1_
.....	uagguaguuccuguuuu	gga			1	1	Z1_
.....	uagguaguuccuguuuu	U			1	1	Z1_
.....	uagguaguuccuguuuu	G			1	1	Z1_
.....	Cagguaguuccuguuuu	gga			2	1	Z1_
.....	uagguaguuccuguuuu	gga			4	0	Z1_
.....	uagguaguuccuguuuu	gau			2	0	Z1_
.....	uagguaguuccuguuuu	U			2	1	Z1_
.....	uagguaguuccuguuuu			2	0	Z2_
.....	uagguaguuccuguuuu	g			3	0	Z2_
.....	uagguaguuccuguuuu	g			28	0	Z2_
.....	Aagguaguuccuguuuu	g			1	1	Z2_
.....	uagguaguuccuguuuu	A			9	1	Z2_
.....	uagguaguuccuguuuu	U			3	1	Z2_
.....	uagguaguuccuguuuu	Cggg			1	1	Z2_
.....	uagguaguuccuguuuu	ggg			8	0	Z2_
.....	uagguaguuccuguuuu	gC			2	1	Z2_
.....	uagguaguuccuguuuu	gga			7	0	Z2_
.....	uagguaguuccuguuuu	C			1	1	Z2_
.....	uagguaguuccuguuuu	gU			13	1	Z2_
.....	uagguaguuccuguuuu	U			2	1	Z2_
.....	uagguaguuccuguuuu			6	0	GDM
.....	uagguaguuccuguuuu			6	0	GDM

