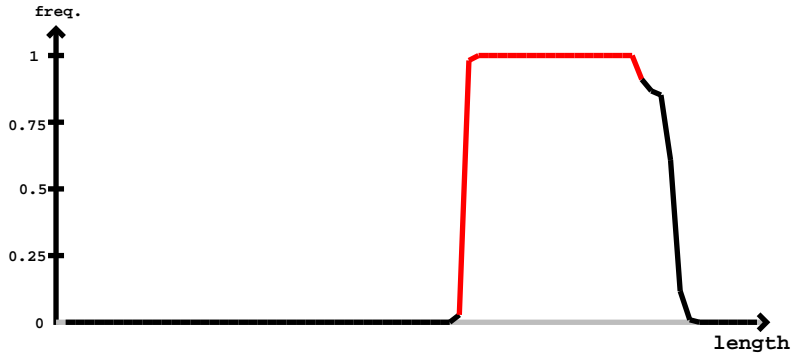
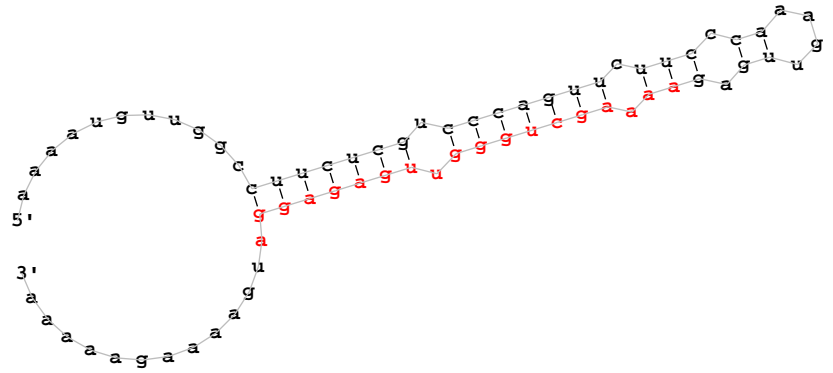


miRBase precursor : hsa-mir-320d-1  
 Total read count : 324  
 hsa-miR-320d read count : 324  
 remaining reads : 0



hsa-miR-320d				
5'	.....(((((((.....((((.....)))))).....)))))).....	-3'	exp	
	.....gaaaagcuggguugagaggU.....	reads	mm	sample
	.....gaaaagcuggguugagaggC.....	3	1	Z2_
	.....aaaagcuggguugagagg.....	1	1	Z2_
	.....aaaagcuggguugagagg.....	2	0	Z2_
	.....aaaagcuggguugagaggga.....	2	0	Z2_
	.....aaaagcuggguugagagggaA.....	1	1	Z2_
	.....aaaagcuggguugagagggaCg.....	6	1	Z2_
	.....aaaagcuggguugagagggauU.....	1	1	Z2_
	.....aaaagcuggguugagaggGug.....	14	1	Z2_
	.....aaaagcuggguugagaggGuga.....	25	1	Z2_
	.....aaaagcuggguugagagggaCga.....	14	1	Z2_
	.....aaaagcuggguugagagggaCgaa.....	3	1	Z2_
	.....aaaagcuggguugagaggGugaa.....	4	1	Z2_
	.....aaaagcuggguugagagggaCga.....	2	1	Z2_
	.....gaaaagcuggguugagaggA.....	1	1	Z1_
	.....gaaaagcuggguugagagg.....	1	0	Z1_
	.....aaaagcuggguugagaggA.....	1	1	Z1_
	.....aaaagcuggguugagagg.....	1	1	Z1_
	.....aaaagcuggguugagagg.....	3	0	Z1_
	.....aaaagcuggguugagaggau.....	1	0	Z1_
	.....aaaagcuggguugagagggaCg.....	5	1	Z1_
	.....aaaagcuggguugagaggGug.....	4	1	Z1_
	.....aaaagcuggguugagagggaCga.....	9	1	Z1_
	.....aaaagcuggguugagaggGuga.....	23	1	Z1_
	.....aaaagcuggguugagagggaCgaa.....	1	1	Z1_
	.....aaaagcuggguugagaggGugaa.....	8	1	Z1_
	.....aaaagcuggguugagaggGug.....	1	1	Z1_
	.....aaaagcuggguugagaggGuga.....	1	1	Z1_
	.....gaaaagcuggguugagagg.....	3	0	GDM
	.....gaaaagcuggguugagagg.....	3	0	GDM
	.....aaaagcuggguugagaggA.....	2	1	GDM
	.....aaaagcuggguugagagg.....	12	0	GDM
	.....aaaagcuggguugagaggC.....	1	1	GDM
	.....aaaagcuggguugagagg.....	12	0	GDM

hsa-miR-320d

aaaauguuggccuucucgucuccaguucuuuccaaaguugag	aaaaagcuggguugagaggga	4	0	GDM
.....	.....	1	1	GDM
.....	.....	1	1	GDM
.....	.....	1	1	GDM
.....	.....	2	0	GDM
.....	.....	13	1	GDM
.....	.....	14	1	GDM
.....	.....	1	1	GDM
.....	.....	13	1	GDM
.....	.....	13	1	GDM
.....	.....	14	1	GDM
.....	.....	14	1	GDM
.....	.....	14	1	GDM
.....	.....	14	1	GDM
.....	.....	51	1	GDM
.....	.....	1	1	GDM
.....	.....	14	1	GDM
.....	.....	51	1	GDM
.....	.....	51	1	GDM
.....	.....	12	1	GDM
.....	.....	3	1	GDM
.....	.....	12	1	GDM
.....	.....	3	1	GDM
.....	.....	12	1	GDM
.....	.....	3	1	GDM
.....	.....	2	1	GDM
.....	.....	2	0	Z3_
.....	.....	2	0	Z3_
.....	.....	5	1	Z3_
.....	.....	13	1	Z3_
.....	.....	17	1	Z3_
.....	.....	2	1	Z3_
.....	.....	2	1	Z3_
.....	.....	2	1	Z3_
.....	.....	1	1	Z3_
.....	.....	2	1	Z3_