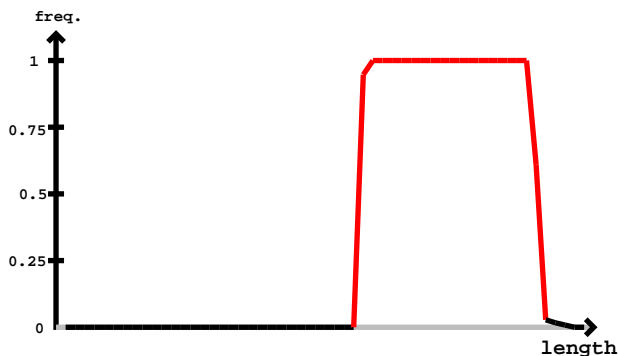
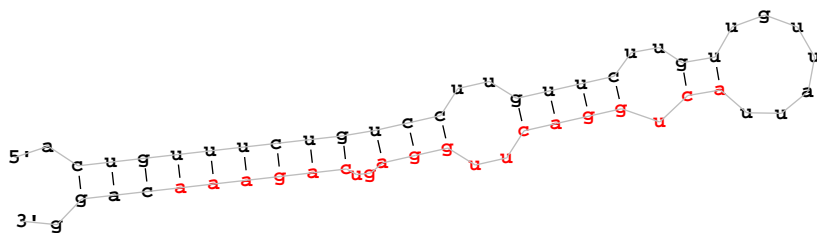


miRBase precursor : hsa-mir-378d-1
 Total read count : 358
 hsa-miR-378d read count : 358
 remaining reads : 0



hsa-miR-378d

5' - acuguuucuguccuuguucuuuguuuuuacuggacuuggagucagaaacagg -3'	exp	reads	mm	sample
.....(((((((((((.....(((.....)))))).....)))))).....)		4	0	Z2_
.....acuggacuuggagucagaa.....		30	0	Z2_
.....acuggacuuggagucagaaU.....		1	1	Z2_
.....acuggacUuggagucagaa.....		1	1	GDM
.....acuggacuuggaguuaga.....		3	1	GDM
.....acuggacuuggagucagaa.....		80	0	GDM
.....acuggacuuggagucagaa.....		80	0	GDM
.....acuggacuuggagucacaa.....		1	1	GDM
.....acuggacUuggagucagaa.....		1	1	GDM
.....acuggacuuggagucagaa.....		80	0	GDM
.....acuggacuuggagucagaa.....		1	1	GDM
.....acuggacuuggagucagaaU.....		3	1	GDM
.....acuggacuuggagucagaa.....		81	0	GDM
.....acuggacuuggagucGgaa.....		1	1	GDM
.....acuggacUuggagucagaa.....		1	1	GDM
.....acuggacuuggagucagaa.....		81	0	GDM
.....acuggacuuggagucagaa.....		81	0	GDM
.....acuggacuuggagucagaa.....		1	1	GDM
.....acuggacuuggagucagaaU.....		3	1	GDM
.....acuggacuuggagucagaaGc.....		2	1	GDM
.....acuggacuuggagucagaaGaa.....		2	1	GDM
.....cuggacuuggagucagaa.....		14	0	GDM
.....cuggacuuggagucagaa.....		14	0	GDM
.....cuggacuuggaUucagaa.....		1	1	GDM
.....acuggacuuggagucagaa.....		1	1	Z1_
.....Ucuggacuuggagucagaa.....		1	1	Z1_
.....acuggacuuggagucagaaU.....		1	1	Z1_
.....acuggacuuggagucagaa.....		40	0	Z1_
.....acuggacuuggagucagaa.....		50	0	Z1_
.....Gcuggacuuggagucagaa.....		1	1	Z1_
.....acuggacuuggagucagaa.....		3	0	Z1_
.....acuggacuuggagucagaaGaa.....		1	1	Z1_
.....cuggacuuggagucagaa.....		2	0	Z1_

hsa-miR-378d

acuguuucuguccuuguucuuuguuuuuacuggacuuggagucagaaacagg

.....acuggacuuggagucagU.....	1	1	Z3_
.....acuggacuuggagucaga.....	6	0	Z3_
.....acuggacuuggagucagaa.....	21	0	Z3_
.....cuggacuuggagucagaa.....	1	0	Z3_
.....cuggacuuggagucagaaaG...	1	1	Z3_