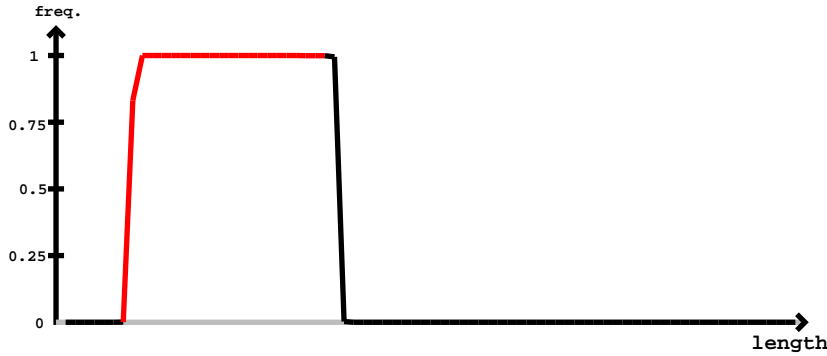
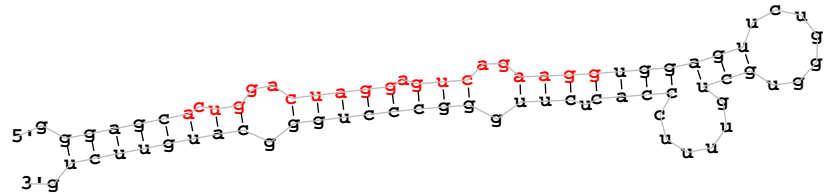


miRBase precursor : hsa-mir-378i  
 Total read count : 1412  
 hsa-miR-378i read count : 1412  
 remaining reads : 0



5' -	hsa-miR-378i	-3'	exp	reads	mm	sample
gggagc	acuggacuaggagucagaagguggaguuucuccacucugggcccugggcauguucug					
.....	acuggacuCggagucagaaggu.....			1	1	Z3_
.....	acuggacuUggagucagaaggu.....			103	1	Z3_
.....	cuggacuUggagucagaaggu.....			25	1	Z3_
.....	cuggacuUggagucagaaggug.....			2	1	Z3_
.....	acuggacuCggagucagaagg.....			1	1	Z2_
.....	acuggacuUggagucagaaggu.....			142	1	Z2_
.....	acuggacuGggagucagaaggu.....			2	1	Z2_
.....	acuggacuCggagucagaaggu.....			1	1	Z2_
.....	cuggacuUggagucagaaggu.....			26	1	Z2_
.....	cacuggacuUggagucagaaggu.....			1	1	GDM
.....	acuggacuCggagucagaagg.....			1	1	GDM
.....	acuggacuaggGgucagaagg.....			1	1	GDM
.....	acuggacuaggagucagaagg.....			1	0	GDM
.....	acuggacuaggagucagaaggC.....			1	1	GDM
.....	acuggacuUggagucagaaggu.....			609	1	GDM
.....	acuggacuUggagucagaaggu.....			609	1	GDM
.....	acuggCcuaggagucagaaggu.....			1	1	GDM
.....	acuggacuUggagucagaaggu.....			609	1	GDM
.....	acuggacuCggagucagaaggu.....			1	1	GDM
.....	acuggacuUggagucagaaggug.....			1	1	GDM
.....	cuggacuGggagucagaagg.....			1	1	GDM
.....	cuggacuUggagucagaaggu.....			139	1	GDM
.....	cuggacuUggagucagaaggu.....			139	1	GDM
.....	cuggacuUggagucagaaggu.....			139	1	GDM
.....	cuggacuCggagucagaaggu.....			1	1	GDM
.....	acuggacuCggagucaga.....			1	1	Z1_
.....	acuggacuGggagucagaagg.....			1	1	Z1_
.....	acuggacuCggagucagaaggu.....			1	1	Z1_
.....	acuggacuaggagucagaaggu.....			1	0	Z1_
.....	acuggacuaggagucagaaggA.....			1	1	Z1_
.....	acuggacuUggagucagaaggu.....			302	1	Z1_
.....	acuggacuUggagucagaaggug.....			1	1	Z1_

hsa-miR-378i

gggagcacuggacuaggagucagaagguggaguuucugggugcuguuuuccacucuugggcccugggcauguucug  
.....cuggacuUggagucagaaggu.....

43

1

Z1\_