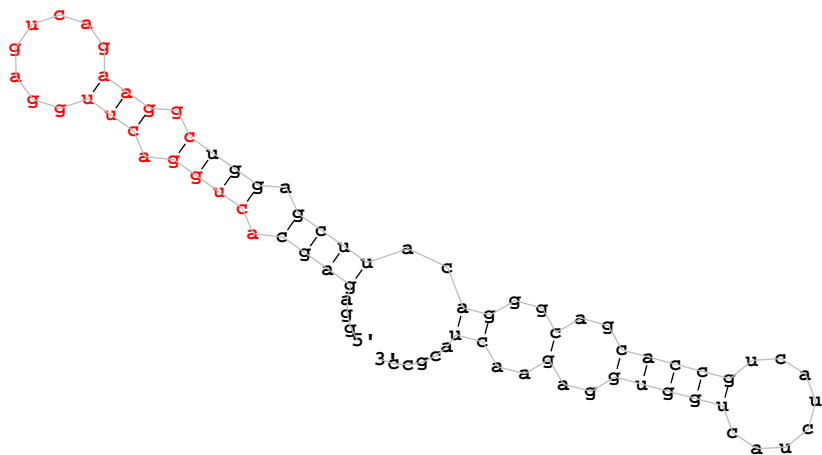


miRBase precursor : bta-mir-378-2  
 Total read count : 39  
 hsa-miR-378a-3p read count 3  
 mmu-miR-378a-3p read count 3  
 rno-miR-378a-3p read count 3  
 mml-miR-378a read count : 3  
 cfa-miR-378 read count : 3  
 ptr-miR-378a read count : 3  
 bta-miR-378 read count : 3  
 eca-miR-378 read count : 3  
 ssc-miR-378 read count : 3  
 cgr-miR-378-3p read count : 3  
 ppy-miR-378d read count : 3  
 chi-miR-378-3p read count : 3  
 tch-miR-378a-3p read count: 3  
 remaining reads : 0



mml-miR-378a  
 hsa-miR-378a-3p  
 chi-miR-378-3p  
 ssc-miR-378  
 ptr-miR-378a  
 cgr-miR-378-3p  
 eca-miR-378  
 bta-miR-378  
 ppy-miR-378d  
 cfa-miR-378  
 rno-miR-378a-3p  
 mmu-miR-378a-3p  
 tch-miR-378a-3p

5'	ggagagcacuggacuuggagucagaaggcuggagcuuacagggcagcaccgucaucuacugguggagaacuacgcc	-3'	exp	
	...((((((((((((.....))))))))))..((..((((((((.....))))))..))....	reads	nm	sample
	.....acuggacuuggagucagaaggcA.....	1	1	F03
	.....acuggacuuggagucagaagg.....	1	0	F02
	.....acuggacuuggagucagaaggU.....	1	1	F01