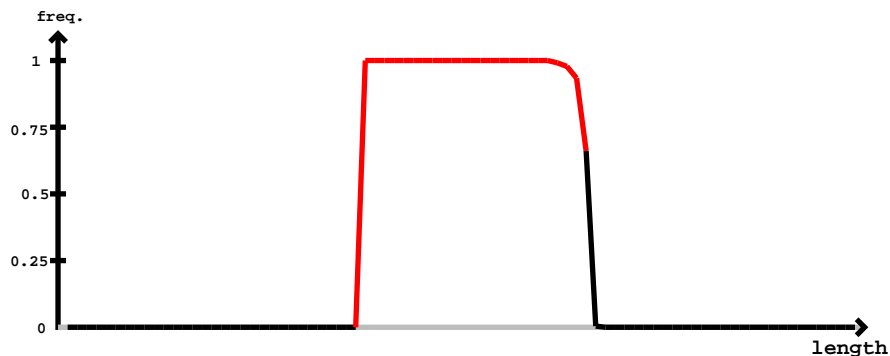
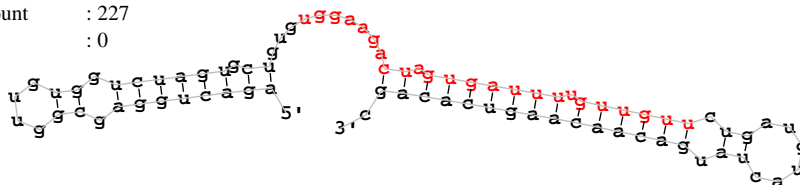


miRBase precursor : bta-mir-7-3
 Total read count : 227
 bta-miR-7 read count : 227
 remaining reads : 0



bta-miR-7		exp		
5'	-3'	reads	mm	sample
agacuggagcgguuguggucuaugucugug <u>uggaagacuagugauuuuguuguu</u> cugauguacuauagacaacaagucacagc				
((((((((.(...)).)))))).)).....(((((((.((((((.(...)).))))))))))....				
.....uggaagacuagugauuuuguuC.....		1	1	F03
.....uggaagacuagugauuuuguu.....		1	0	F03
.....uggaagCcuagugauuuuguu.....		1	1	F03
.....uggaagacuagugauuuuguu.....		1	0	F03
.....uggaagacuagugauuuuguu.....		11	0	F03
.....uggaGgacuagugauuuuguu.....		1	1	F03
.....uggaagacuagugauuuuguuC.....		1	1	F03
.....uggaagacuagugGuuuuguu.....		1	1	F03
.....uggaagacuagugauuuuguu.....		29	0	F03
.....uggaagacuagugauuuuguuCu.....		4	1	F03
.....uggaagacuagugauuCuuguu.....		1	1	F03
.....uggaagacuagugauuuuguu.....		1	0	F02
.....uggaagacAagugauuuuguu.....		2	1	F02
.....uggaagacuagugauuuuguu.....		2	0	F02
.....uggaagacuagugauuuuguuA.....		1	1	F02
.....uggaagacCagugauuuuguu.....		1	1	F02
.....uggaagacuagugauuuuguuC.....		1	1	F02
.....uggaagacuagugGuuuuguu.....		1	1	F02
.....uggaagacuagugauuuuguu.....		13	0	F02
.....uggaagacuagugauuuuguuG.....		1	1	F02
.....uggaagacuagugauuuuguuC.....		2	1	F02
.....uggGagacuagugauuuuguu.....		1	1	F02
.....uggaagacuagugauuuuguu.....		47	0	F02
.....uggaagacuagugauuuuguuCu.....		1	1	F02
.....uggaagacAagugauuuuguu.....		2	1	F02
.....uggaagacuagugauuuuguu.....		2	0	F01
.....uggaagacuagugauuuuguu.....		3	0	F01
.....uggaagacuagugGuuuuguu.....		1	1	F01
.....uggaagacuagugauuuuguu.....		29	0	F01
.....uggaagacuagugauuuuguuC.....		2	1	F01
.....uggaagacuagugauuuuguuCu.....		1	1	F01
.....ugCaagacuagugauuuuguu.....		1	1	F01
.....uggaagacuagugauuuuguuG.....		1	1	F01

bta-miR-7

agacuggagcggguuguggucuagugcugug uggaagacuagugauuuuguuguu ucugauguacuaugacaacaagucacagc			
.....uggaagacuagugauuuuguuguu.....	53	0	F01
.....uggaagacAagugauuuuguuguu.....	1	1	F01
.....uggaagacuagugaGuuuguuguu.....	1	1	F01
.....uggaagacuagugauuuuguuguC.....	3	1	F01
.....uggaagacuagugauuuuguuguA.....	1	1	F01