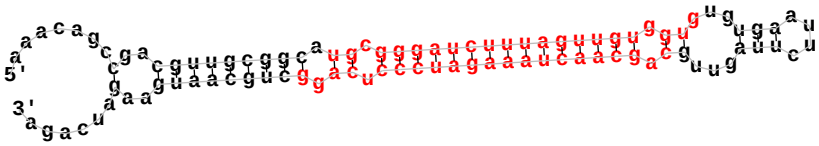
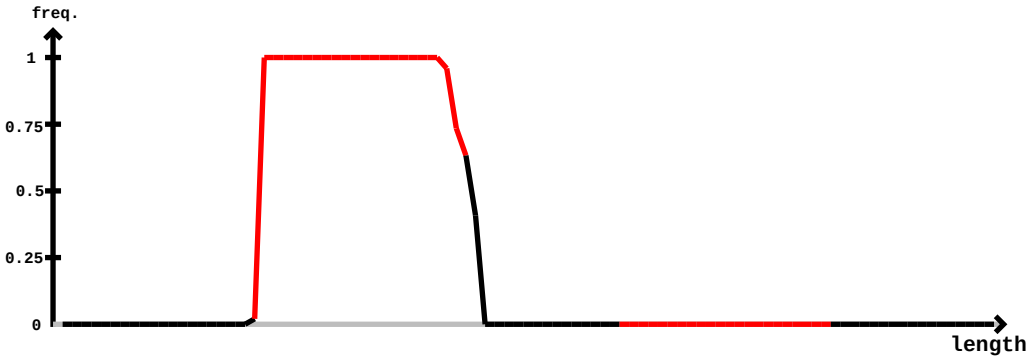
miRBase precursor : bta-mir-3432a-2
Total read count : 49
bta-miR-3432a read count : 49
chi-miR-3432-3p read count 0
remaining reads : 0





chi-miR-3432-3p

bta-miR-3432a

5'- aaacagccgacguugcggcaugcgggaucuuuaguuguggugugaauucuuaguugcagcaacuaaagaucccucaggcugcaaugaagaucaga -3' exp

.....(..(((((((((.((.((((((((((((((.((...(((....))).)).)))))))))))))).)).)))))))..)..... reads mm sample

.....augcgggaucuuuaguuguggu..... 1 0 F03

.....ugcgggaucCuuaguuguggu..... 1 1 F03

.....ugcgggaucuuuaguuguggu..... 4 0 F03

.....ugcgggaucuuuaguuguggu..... 2 0 F03

.....ugcgggaucuuuaguuguggA..... 1 1 F03

.....ugcgggaucuuuaguuguggug..... 3 0 F03

.....ugcgggaucuuuaguuguggugu..... 1 0 F03

.....ugcgggaucuuuaguuguggugA..... 2 1 F03

.....ugcgggaucuuuaguugug..... 2 0 F02

.....ugcgggaucuuuaguuguggu..... 3 0 F02

.....ugcgggaucuuuaguuguggu..... 1 0 F02

.....ugcgggaucuuuaguuguggug..... 3 0 F02

.....ugcgggaucuuuaguuguggugA..... 5 1 F02

.....ugcgggaucuuuaguuguggugu..... 6 0 F02

.....ugcgggaucuuuaguuguggu..... 2 0 F01

.....ugcgggaucuuuaguuguggu..... 1 0 F01

.....ugcgggaucCuaguuguggu..... 1 1 F01

.....ugcgggaucuuuaguuGggug..... 1 1 F01

.....ugcgggaucuuuaguuguggug..... 3 0 F01

.....ugcgggaucuuuaguuguggugu..... 4 0 F01

.....ugcgggaucuuuaguuguggugA..... 2 1 F01