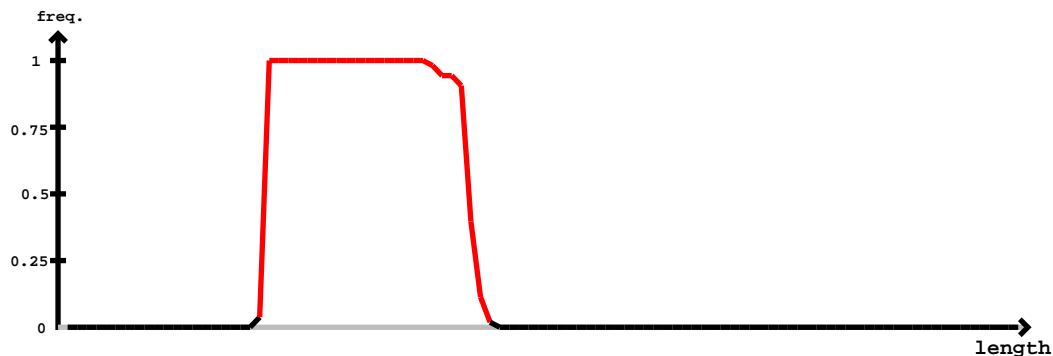
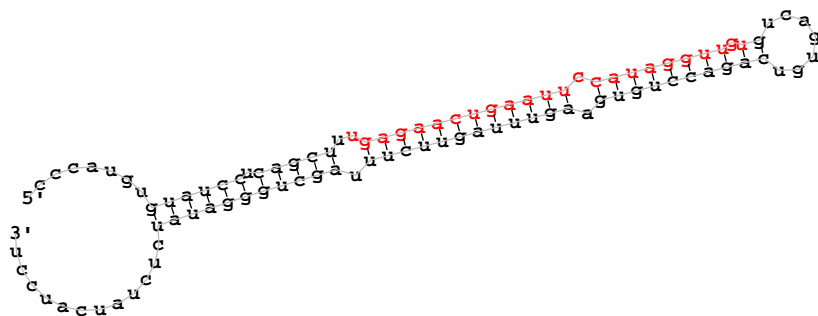


miRBase precursor : bta-mir-146a
Total read count : 159
xtr-miR-146a read count : 53
bta-miR-146a read count : 53
chi-miR-146a read count : 53
remaining reads : 0



chi-miR-146a
xtr-miR-146a
bta-miR-146a

5'-	reads	exp	sample
cccauguguauccucagcuuugagaacugaaauccauagguugugucagugucagaccugagaaguuaguucuuuagcugggaaucucuaucuccu			
.....(((((((.....((((((((((((((((((((((((.....)))))))))))))))))))))))))).....	1	0	F03
.....uugagaacugaaauccau.....	1	0	F03
.....ugagaacugaaauccauagg.....	13	0	F03
.....ugagaacugaaauccauaggu.....	1	1	F03
.....ugagaacugaaauccauaggA.....	1	1	F03
.....Agagaacugaaauccauagguu.....	2	1	F03
.....ugagaacugaaauccauagguC.....	2	0	F03
.....ugagaacugaaauccauagguu.....	1	1	F03
.....ugagaacugaaauccauagguuA.....	1	0	F03
.....ugagaacugaaauccauagguug.....	1	0	F03
.....ugagaacugaaauccaua.....	1	0	F02
.....ugagaacAgaauccauaggu.....	1	1	F02
.....ugagaacugaaauccauaggu.....	4	0	F02
.....ugagaacugaaauccauaggA.....	1	1	F02
.....ugagaacugaaauccauagguu.....	4	0	F02
.....ugagaacugaaauccauagguu.....	1	1	F02
.....ugagaacugaaauccauagguuug.....	1	0	F02
.....uugagaacugaaauccauagg.....	1	0	F01
.....ugagaacugaaauccaua.....	1	0	F01
.....ugagaacugaaauccauaggG.....	1	1	F01
.....ugagaacugaaauccauaggu.....	5	0	F01
.....ugagaacAgaauccauaggu.....	1	1	F01
.....ugagaacugaaauccauagguu.....	5	0	F01
.....ugagaacugaaauccauagguuU.....	1	1	F01
.....ugagaacugaaauccauagguuA.....	2	1	F01