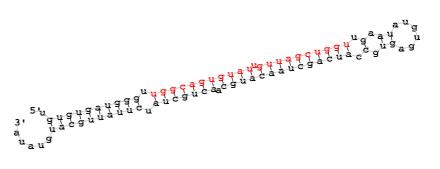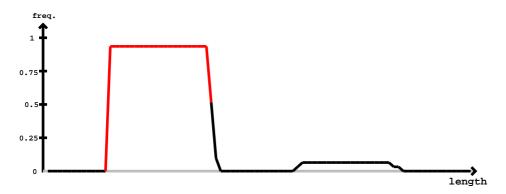miRBase precursor : bta-mir-449a
Total read count : 31
bta-miR-449a read count : 29
remaining reads : 2

bta-miR-449a

```
5'- ugugugauggguuggcaguguauuguuagcugguugaauaugugagugccaucagcuaacaugcaacugcuaucuuauugcauguaua  -3'    exp
     .(((((((((((.(((((((((((.(((((((((((.(.((.......)).).).))))))))))))).))))))).)))))))))......    reads    mm      sample
     ...........uggcaguguauuguuagcugA......................................................         2        1       F03
     ...........uggcagugAauuguuagcugg......................................................         1        1       F03
     ...........uggcaguguauuguuagcugg......................................................         5        0       F03
     ...........uggcaguguauuguuagcugguu....................................................         2        0       F03
     ...........uggcaguguauuguuagcugguu....................................................         1        0       F03
     ...........uggcaguguauuguuagcuggAu...................................................          1        1       F03
     .................................cagcuaacaugcaacugcu.................................          1        0       F03

     ...........uggcaguguauuguuagcugA......................................................         1        1       F02
     ...........uggcagugAauuguuagcugg......................................................         1        1       F02
     ...........uggcaguguauuguuagcugg......................................................         2        0       F02
     ...........uggcaguguauuguuagcugguu....................................................         2        0       F02
     ...........uggcaguguauuguuagcuggA.....................................................         4        1       F02

     ...........uggcaguguauuguuagcugg......................................................         1        0       F01
     ...........uggcaguguauuguuagcuggu.....................................................         2        0       F01
     ...........uggcaguguauuguuagcuggA.....................................................         3        1       F01
     ...........uggcaguguauuguuagcugguA....................................................         1        1       F01
     ..............................................ucagcuaacaugcaacugcuau...............           1        0       F01
```