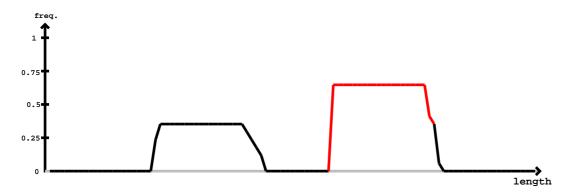miRBase precursor       : bta-mir-132
Total read count        : 17
bta-miR-132 read count  : 11
remaining reads         : 6





**bta-miR-132**

```
5'- ccgcccccgcgucuccagggcaaccguggcuuucgauuguuacuguggggaaccggagguaacagucuacagccauggucgccccgcagcacgcccacgcgc  -3'   exp
    .(((....((((((.(.((((.(((((((((...(((((((((((.(((...)))..)))))))))...)))))))))).))))).).)).)))).....))).    reads    mm    sample
    ..................................................................uaacagCcuacagccauggu....................    1      1      F03
    ..................................................................uaacagucuacagccauggu....................    1      0      F03
    ..................................................................uaacagucuacagccaugguc...................    1      0      F03
    ..................................................................uaacagucuacagccauggucU..................    1      1      F03

    ..................aaccguggcuuucgauugu....................................................................    1      0      F02
    .................accguggcuuucgauuguacu..................................................................    2      0      F02
    ..................................................................uaacagucuacagccauggu....................    2      0      F02
    ..................................................................uaacagucuacagccauggucU..................    1      1      F02
    ..................................................................uaaUagucuacagccauggucg..................    1      1      F02

    ..................aaccguggcuuucgauuguu...................................................................    1      0      F01
    .................aaccguggcuuucgauuguua..................................................................    1      0      F01
    .................aaccguggcuuucgauuguuaA.................................................................    1      1      F01
    ..................................................................uaacagucuacagccauggucU..................    1      1      F01
    ..................................................................uaacagucuacagccauggucg..................    1      0      F01
    ..................................................................uaacagucuacagccauggucgU.................    1      1      F01
```