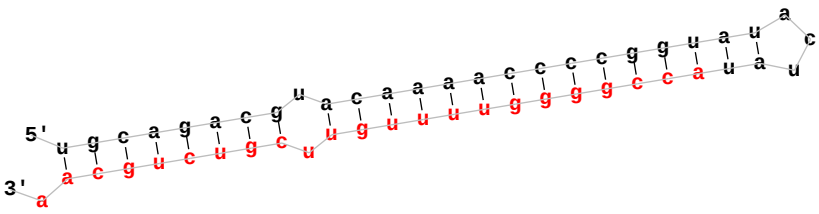
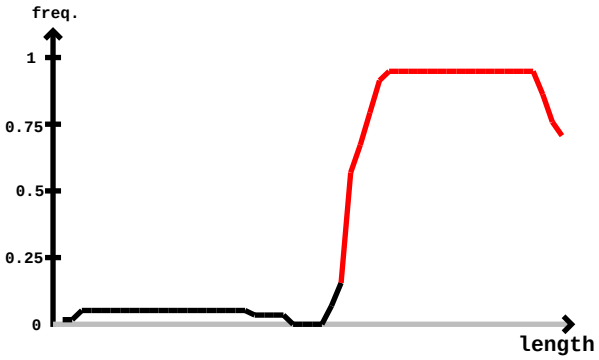
miRBase precursor : chromosome_12_63573
Total read count : 58
chromosome_12_63573 read count : 55
remaining reads : 3





chromosome_12_63573

```
5'- ugcagacguacaaaaccccgguauacuauaccgggguuuuguucgucugcaa  -3'    exp
    ((((((((.((((((((((((((...))))))))))))))).))))))))   reads      mm         sample
    ugcagacguacaaaaccccc.............................    1          0          seq
    .gcagacgGacaaaaccccggua..........................    2          1          seq
    ........................auaccgggguuuuguucgucuCc..    3          1          seq
    ........................auaccgggguuuuguucgucugc..    1          0          seq
    ........................uaccgggguuuuguCcgucugc..    2          1          seq
    ........................Aaccgggguuuuguucgucugca.    1          1          seq
    ........................uaccgggguuuuguucgucugcaa    2          0          seq
    ........................accgggguuuuguucgucug...    1          0          seq
    ........................accgggguuuuguucgAcugca.    1          1          seq
    ........................accgggguuuuguucgucugcaa    17         0          seq
    ........................Cccgggguuuuguucgucugcaa    2          1          seq
    ........................Gccgggguuuuguucgucugcaa    3          1          seq
    ........................Gcgggguuuuguucgucug...    1          1          seq
    ........................ccgggguuuuguucgucug...    2          0          seq
    ........................Ucgggguuuuguucgucug...    1          1          seq
    ........................ccgggguuuuguucgucugcaa    1          0          seq
    ........................ccgggguuuuguucguAugcaa    1          1          seq
    .......................Uggggguuuuguucgucugcaa    3          1          seq
    .......................Agggguuuuguucgucugcaa     1          1          seq
    .......................cgggguuuuguucgucugcaa     3          0          seq
    ......................Agggguuuuguucgucugcaa      1          1          seq
    ......................ggggguuuuguucgucugcaa      1          0          seq
    ......................Uggguuuuguucgucugcaa       5          1          seq
    .....................gggguuuuguucgucugca.       1          0          seq
    .....................gggguuuuguucAucugcaa       1          1          seq
```