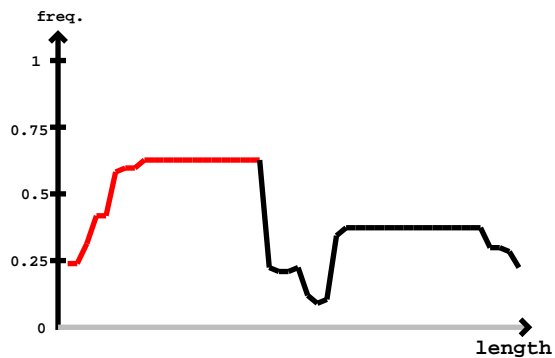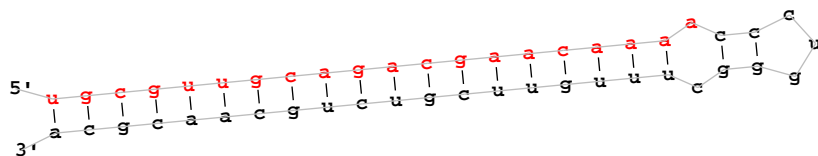miRBase precursor : chromosome_5_19070
Total read count : 67
chromosome_5_19070 read count : 41
remaining reads : 26

```
       chromosome_5_19070
5'- ugcguugcagacgaacaaaacccugggcuuuguucgucugcaacgca   -3'     exp
    (((((((((((((((((((((.((...)).))))))))))))))))))))   reads     mm          sample
    ugcguugcagacgaacaaaa........................   6        0           seq
    ugcguuAcagacgaacaaaa........................   1        1           seq
    ugcguugcagacgaaAaaaa........................   1        1           seq
    Agcguugcagacgaacaaaa........................   2        1           seq
    ugcguugcagacgaacaaaG........................   5        1           seq
    ugcguugcagacgaGcaaaa........................   1        1           seq
    .gcguugcagacgaacaaaa........................   4        0           seq
    .Acguugcagacgaacaaaa........................   1        1           seq
    ..Gguugcagacgaacaaaa........................   1        1           seq
    ..Aguugcagacgaacaaaa........................   5        1           seq
    ..cguugcagacgaacaaaac.......................   1        0           seq
    ....uugcagacgaacaaaaccc.....................   1        0           seq
    ....uugcagacgaacUaaaccc.....................   2        1           seq
    ....uugcagacgaacaaaacccA....................   6        1           seq
    ....uugcagacgaacaaaacccu....................   1        0           seq
    ....uugcagacgaacaaaacccCggg.................   1        1           seq
    .....ugcagacgaacaaaaccc.....................   1        0           seq
    .......cagaUgaacaaaacccug...................   1        1           seq
    .......cagacgaacaaaacccug...................   1        0           seq
    ......................ugggUuuuguucgucugcaa....   5        1           seq
    ........................gUuuuguucgucugcaacg..   1        1           seq
    ........................Uuuuguucgucugcaacgc.   4        1           seq
    ........................Uuuuguucgucugcaacgca   8        1           seq
    ........................cuuuguucgucugcaacgca   5        0           seq
    ........................uuuguucgucugUaacgca   2        1           seq
```