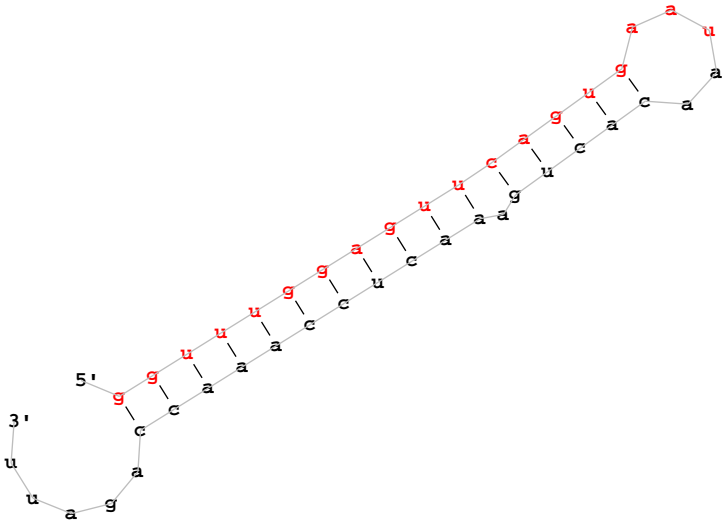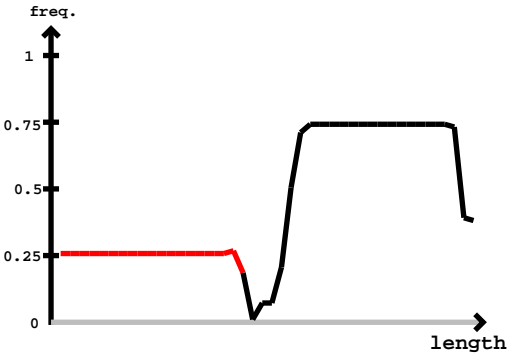miRBase precursor   : chromosome_4_12843
Total read count   : 97
chromosome_4_12843 read count : 25
remaining reads   : 72

freq.

length

```
5'- gguuuggaguucagugaauaacacugaaacuccaaaccagauu  -3'     exp
    ((((((((((((((((.....)))))).))))))))))).....     reads    mm      sample
    Aguuuggaguucagugaa........................      4        1       seq
    Uguuuggaguucagugaa........................      1        1       seq
    Cguuuggaguucagugaa........................      3        1       seq
    Uguuuggaguucagugaau.......................      11       1       seq
    gguuuggaguucagugaau.......................      4        0       seq
    Aguuuggaguucagugaau.......................      2        1       seq
    ................aAaacacugaaacuccaaaccaga..      1        1       seq
    ...................acacugaaacuccaaaccaU...      1        1       seq
    ...................acacugaaacuccaaaccaUa..      5        1       seq
    ....................acugaaacuccaaaccaga..       1        0       seq
    ....................acugaaacuccaaaccaUa..       11       1       seq
    ....................acugaaacuccaaaccaUauu       1        1       seq
    ....................Augaaacuccaaaccaga..        3        1       seq
    .....................cugaaacuccaaaccaUa..       10       1       seq
    .....................cugaaacuccaaaccaga..       2        0       seq
    .....................cugaaacuccaaaccaUauu       12       1       seq
    .....................cugaaacuccaaaccaCauu       2        1       seq
    ......................ugaaacuccaaGccagau.       1        1       seq
    ......................ugaaacuccaaaccagaGu       1        1       seq
    ......................ugaaacuccaaaccaUauu       10       1       seq
    ......................ugaaacuccaaaccagaAu       7        1       seq
    ......................ugaaacuccaaaccagauu       1        0       seq
    .......................gaaacuccaaaccaUauu       3        1       seq
```