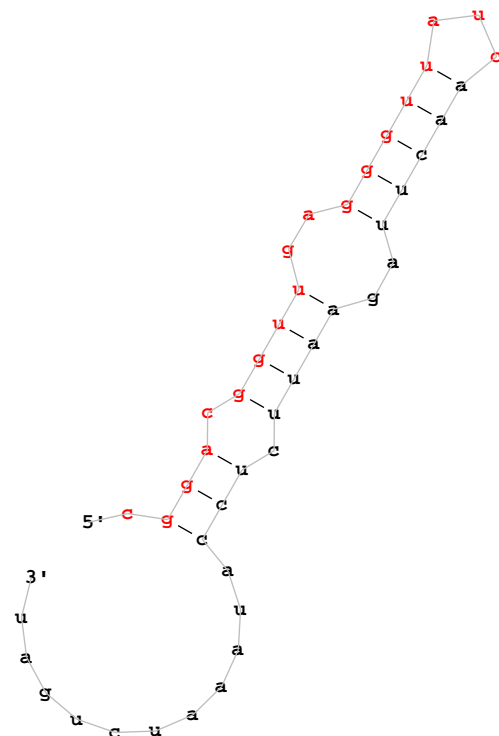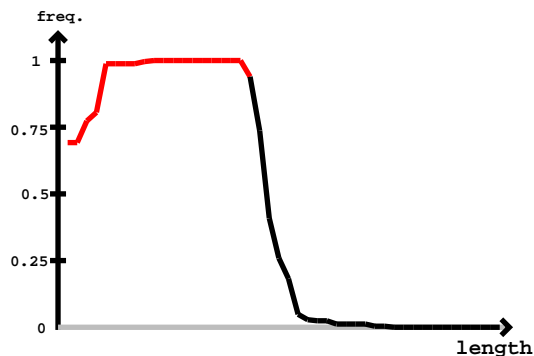miRBase precursor   : chromosome_14_73322
Total read count   : 247
chromosome_14_73322 read count : 240
remaining reads   : 7

chromosome_14_73322

```
5'- cggacgguugagggguuaucaacuuagaauucuccauaaaucgau  -3'      exp
    .((((.(((((..(((((...)))))..)))).)))...........      reads     mm        sample
    cggacgguugagggguuau.........................      12        0         seq
    cggacgguugagggguuaC.........................      2         1         seq
    cggacgguugagggguuaA.........................      1         1         seq
    cggaGguugagggguuauc.........................      1         1         seq
    cggacgguugagggguuaGc........................      1         1         seq
    cggacgguugagggguuauc........................      39        0         seq
    cggacgguugagggguuauU........................      8         1         seq
    cggacgguugagggguuauG........................      1         1         seq
    cggacgguugagggguuaucG.......................      1         1         seq
    cggacgAuugagggguuauca.......................      1         1         seq
    cggGcgguugagggguuauca.......................      1         1         seq
    cggacgguugagggguuauca.......................      31        0         seq
    cggacgguugagggguuGuca.......................      1         1         seq
    cggacgguugagggguuaucC.......................      16        1         seq
    cggacgguugagggguuaucU.......................      9         1         seq
    cggacgguugagggguuaCca.......................      1         1         seq
    cggacgguugagggguuaGca.......................      1         1         seq
    cggacgguugagggguuaucCa......................      2         1         seq
    Uggacgguugagggguuaucaa......................      1         1         seq
    cggacgguugagggguuaucaa......................      1         0         seq
    cggacgguugagggguuaucaac.....................      1         0         seq
    cggacgguugagggguuaucaaU.....................      2         1         seq
    Uggacgguugagggguuaucaacu....................      1         1         seq
    cggacgguugagggguuaucaacu....................      1         0         seq
    cggacgguugagggguuaucaaUu....................      30        1         seq
    cggacgguugagggguuaucaacuC...................      3         1         seq
    cggacgguugagggguuaucaaUuu...................      1         1         seq
    cggacgguugagggguuaucaacuCa..................      1         1         seq
    .Ugacgguugagggguuauca.......................      5         1         seq
    .ggacgguugagggguuaucC.......................      4         1         seq
    .ggacgguugagggguuaucU.......................      1         1         seq
    .ggacgguugagggguuauca.......................      4         0         seq
    .ggacgguugGggguuaucaa.......................      1         1         seq
    .ggacgguugagggguuaucaa......................      1         0         seq
    .ggacgguugagggguuaucaaUu....................      1         1         seq
```

cggacgguugaggguuaucaacuuagaauucuccauaaaucugau

```
.ggacgguugaggguuaucaacuC.....................      1      1      seq
.ggacgguugaggguuaucaaUuuagaauuc..............      2      1      seq
..gacgguugaggguuaucU.........................      1      1      seq
..gacgguugaggguuauca.........................      3      0      seq
..gacgguugaggguuaucC.........................      1      1      seq
..gacgguugaggguuaucCa........................      1      1      seq
..gacgguugaggguuaucGa........................      1      1      seq
..gacgguugaggguuaucCac.......................      1      1      seq
...acgguugaggguuaucaa........................     20      0      seq
...acgguugaggguuaucCa........................      4      1      seq
...Gcgguugaggguuaucaa........................      1      1      seq
...acgguugaAgguuaucaa........................      1      1      seq
...Ucgguugaggguuaucaa........................      3      1      seq
...acgguugaggguuaucaaU.......................     15      1      seq
...acgguugaggguuaucaaUuuagaauucuc............      1      1      seq
.......uugaggguuaucaaUuuaga..................      2      1      seq
........ugaggguuaucaaUuuaga..................      1      1      seq
```