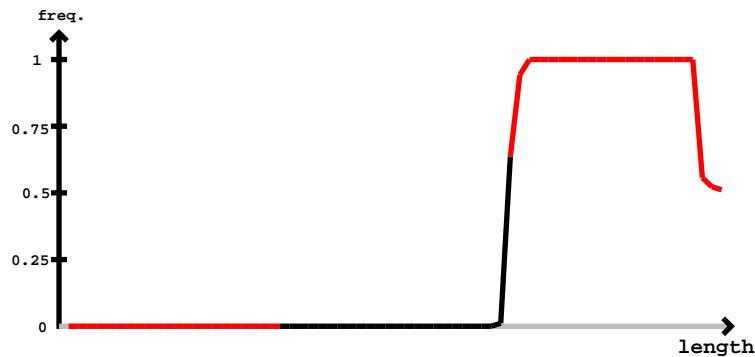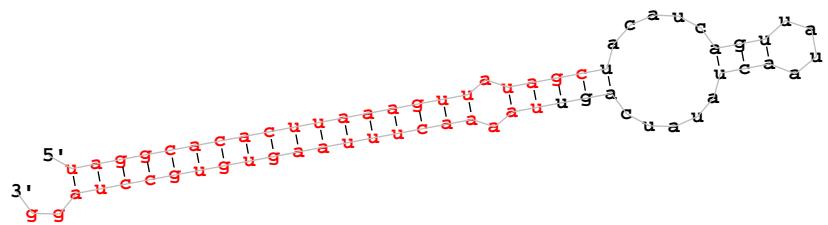miRBase precursor   : hsa-mir-5582
Total read count   : 88
hsa-miR-5582-5p read count 0
hsa-miR-5582-3p read count 88
remaining reads   : 0

hsa-miR-5582-3p

```
5'- uaggcacacuuaaaguuauagcuacaucaguuauaacuauaucaguuaaaacuuuaagugugccuagg  -3'    exp
    ((((((((((((((((((.(((((.....(((....))).....))))).)))))))))))))))))..   reads    mm        sample
    .........................................uuaaaacuuuaagugugccC...         2        1        Z3_
    .........................................uuaaaacuuuaagugugccA...         1        1        Z3_
    .........................................uuaaaacuuuaagugugccu...         5        0        Z3_
    .........................................uaaaacuuuaagugugccuagg          2        0        Z3_

    .........................................uuaaaacuuuaagugugccu...         2        0        Z1_
    .........................................uuaaaacuuuaagugugccC...         1        1        Z1_
    .........................................uuaaaacuuuaagugugccuagg         3        0        Z1_
    .........................................uuaaaacuuuaagugugccuagA         1        1        Z1_
    .........................................uaaaacuuuaagugugccuagg          6        0        Z1_

    .........................................uuaaaacuuuaagugugccu...         5        0        Z2_
    .........................................uuaaaacuuuaagugugccA...         1        1        Z2_
    .........................................Auaaaacuuuaagugugccu...         1        1        Z2_
    .........................................uuaaaacuuuaagugugccuagA         3        1        Z2_
    .........................................uuaaaacuuuaagugugccuagg         5        0        Z2_
    .........................................uaaaacuuuaagugugccuagg          7        0        Z2_
    .........................................uaaaacuuuaagugugccuagA          1        1        Z2_

    .........................................guuaaaacuuuaagugugccu...        1        0        GDM
    .........................................uuaaaaAuuuaagugugccu...         1        1        GDM
    .........................................uuaaaacuuuaagugugccu...        16        0        GDM
    .........................................uuaaaacuuuaagugugccA...         2        1        GDM
    .........................................uuaaaacuuuaagugugccC...         1        1        GDM
    .........................................uuaaaacuuuaagugugccu...        16        0        GDM
    .........................................uuaaaacuuuaagugugccA...         2        1        GDM
    .........................................uuaaaacuuuaagugugccua..         2        0        GDM
    .........................................uuaaaacuuuaagugugccuaA.         1        1        GDM
    .........................................uuaaaacuuuaagugugccuagg         1        0        GDM
    .........................................uuaaaacuuuaagugugccuagA         1        1        GDM
    .........................................uaaaacuuuaagugugccua..          1        0        GDM
    .........................................uaaaacuuuaagugugccuagg         10        0        GDM
    .........................................uaaaacuuuaagugugccuagg         10        0        GDM
    .........................................aaaacuuuaagugugccuagg          5        0        GDM
```

uaggcacacuuaaaguuauagcuacaucaguuauaacuauaucaguuaaaacuuuaagugugccuagg