hsa-miR-183-3p

hsa-miR-183-5p

```
5'- ccgcagagugugacuccuguucuguguauggcacugguagaauucacugugaacagucucagucagugaauuaccgaagggccauaaacagagcagagacagauccacga  -3'    exp
    .((..((.(.((.(((.((((((((.((((((.((((((..(((((((((((......)))..))))))))))).))).))))))..)))))))))))))))))))...)).       reads    mm      sample
......................uauggcacugguagaauu.........................................................................           5        0       seq
......................uauggcacugguagaauuc........................................................................           2        0       seq
......................uauggcacugguagaauuca.......................................................................           2        0       seq
......................uauggcacugguagaauucac......................................................................           9        0       seq
......................uauggcacugguagaauucacu.....................................................................           38       0       seq
......................uauggcacugAuagaauucacu.....................................................................           1        1       seq
......................uauggcacugguagaauucacug....................................................................           12       0       seq
......................uauggcacugguagaauucacugA...................................................................           4        1       seq
.......................auggcacugguaAaauuca.......................................................................           1        1       seq
.......................auggcacugguagaauuca.......................................................................           1        0       seq
.......................auggcacugguagaauucac......................................................................           4        0       seq
.......................auggcacCgguagaauucacu.....................................................................           1        1       seq
.......................augAcacugguagaauucacu.....................................................................           1        1       seq
.......................auggcacugguagaauucacu.....................................................................           37       0       seq
.......................Uuggcacugguagaauucacu.....................................................................           1        1       seq
.......................Cuggcacugguagaauucacug....................................................................           1        1       seq
.......................auggcacugguagaauucacug....................................................................           16       0       seq
.......................Cuggcacugguagaauucacugu...................................................................           1        1       seq
.......................auggcacugguagaauucacugG...................................................................           1        1       seq
.......................auggcacugguagaauucacugA...................................................................           17       1       seq
.......................auggcacugguagaauucacugu...................................................................           7        0       seq
.........................................................ucagugaauuUccgaagggcc....................................           1        1       seq
.........................................................gugaauuaccgaagggcca......................................           3        0       seq
.........................................................gugaauuaccgaagggccauU....................................           1        1       seq
..........................................................ugaauuaccgaagggcca......................................           1        0       seq
..........................................................ugaauuaccgaagggccau.....................................           1        0       seq
..........................................................ugaauuaccgaagggccauaa...................................           3        0       seq
..........................................................ugaauuaccgaagggccauaaa..................................           1        0       seq
```