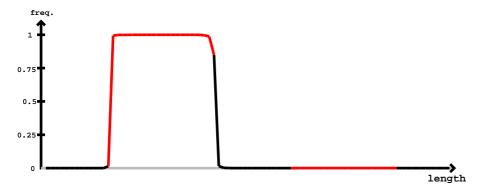miRBase precursor   : hsa-mir-26a-2
Total read count   : 3562
hsa-miR-26a-5p read count : 3561
hsa-miR-26a-2-3p read count1
remaining reads   : 0

hsa-miR-26a-5p

hsa-miR-26a-2-3p

```
5'- ggcguguggcuggauucaaguaauccaggauaggcuguuuccaucugugaggccuauucuugauuacuuguuucuggaggcagcu   -3'    exp
     (((((((..(((((..(((((((((.((((((((((((.............))))))))))).))))))))))..))))))..))))))   reads      mm        sample
     ...........Uuucaaguaauccaggauaggc.................................................   10         1         seq
     ...........Uuucaaguaauccaggauaggcu................................................   41         1         seq
     ...........auucaaguaauccaggauaggcu................................................   1          0         seq
     ...........uucaaguaauccaggaua.....................................................   1          0         seq
     ...........uucaCguaauccaggauag....................................................   1          1         seq
     ...........uucaaguaauccaggauag....................................................   11         0         seq
     ...........uucaaguaauccaggauagU...................................................   1          1         seq
     ...........uucaaguaauccaggauagA...................................................   2          1         seq
     ...........uucaCguaauccaggauagg...................................................   1          1         seq
     ...........uucaaguaauccaggauagg...................................................   28         0         seq
     ...........uucaUguaauccaggauaggc..................................................   1          1         seq
     ...........uucaaguaauAcaggauaggc..................................................   1          1         seq
     ...........uucaaguaGuccaggauaggc..................................................   1          1         seq
     ...........uucaaguaauccaggauGggc..................................................   1          1         seq
     ...........uucaaguaauccaggauaggc..................................................   439        0         seq
     ...........uucaaguaauccaggauaggG..................................................   1          1         seq
     ...........uucaagAaauccaggauaggc..................................................   1          1         seq
     ...........uucaCguaauccaggauaggc..................................................   27         1         seq
     ...........uucCaguaauccaggauaggc..................................................   1          1         seq
     ...........uucaaguaaCccaggauaggc..................................................   1          1         seq
     ...........uucaaguaauccaggauaggU..................................................   1          1         seq
     ...........Aucaaguaauccaggauaggc..................................................   1          1         seq
     ...........uucGaguaauccaggauaggcu.................................................   1          1         seq
     ...........uuGaaguaauccaggauaggcu.................................................   1          1         seq
     ...........uucaaguaauccaggaAaggcu.................................................   2          1         seq
     ...........uucaaguaauGcaggauaggcu.................................................   1          1         seq
     ...........uucaaguaauccCggauaggcu.................................................   2          1         seq
     ...........uucaaguaaucUaggauaggcu.................................................   7          1         seq
     ...........uucaaguaauUcaggauaggcu.................................................   5          1         seq
     ...........uucaCguaauccaggauaggcu.................................................   144        1         seq
     ...........uucaaCuaauccaggauaggcu.................................................   1          1         seq
     ...........uucaaguaauccaUgauaggcu.................................................   2          1         seq
     ...........uucaagGaauccaggauaggcu.................................................   1          1         seq
     ...........uucaagAaauccaggauaggcu.................................................   2          1         seq
```

ggcuguggcuggauucaaguaauccaggauaggcuguuuccaucugugaggccuauucuugauuacuuguuucuggaggcagcu

```
...........uucaaguaauccaggauaggcu.................................................  2676   0   seq
...........uuUaaguaauccaggauaggcu.................................................     3   1   seq
...........uucaaguaaCccaggauaggcu.................................................     1   1   seq
...........uucaaguaauccaggauaggcA.................................................    12   1   seq
...........uucaaguaauccaCgauaggcu.................................................     2   1   seq
...........uucCaguaauccaggauaggcu.................................................     1   1   seq
...........uucUaguaauccaggauaggcu.................................................     1   1   seq
...........uucaaguaauccUggauaggcu.................................................     4   1   seq
...........uucaaguaauccaggauGggcu.................................................     1   1   seq
...........uucaaguaCuccaggauaggcu.................................................     1   1   seq
...........Aucaaguaauccaggauaggcu.................................................     4   1   seq
...........uucaagCaauccaggauaggcu.................................................     1   1   seq
...........uucaaguaauccaggGuaggcu.................................................     1   1   seq
...........uucaaguaauAcaggauaggcu.................................................     2   1   seq
...........uCcaaguaauccaggauaggcu.................................................     1   1   seq
...........uucaGguaauccaggauaggcu.................................................     2   1   seq
...........uucaaguaucAaggauaggcu..................................................     3   1   seq
...........uucaaguaauccaggauaggcuC................................................     5   1   seq
...........uucaaguaauccaggauaggcuU................................................    33   1   seq
...........uucaaguaauccaggauaggcuA................................................     4   1   seq
...........uucaaguaauccaggauaggcug................................................     3   0   seq
...........uucaaguaauccaggauaggcuAu...............................................     3   1   seq
...........uucaaguaauccaggauaggcuUu...............................................     3   1   seq
...........uucaaguaauccaggauaggcuAuu..............................................     2   1   seq
...........uucaaguaauccaggauaggcuguu..............................................     1   0   seq
..............ucaaguaauccaggauagg.................................................     1   0   seq
..............ucaaguaauccaggauaggc................................................     4   0   seq
..............ucaaguaauccaggauaggcu...............................................    15   0   seq
..............ucaaguaauccaggauaggcug..............................................     1   0   seq
.................aguaauccaggauaggcu...............................................     3   0   seq
.......................................................ccuauucuugauuacuuguuuc...........     1   0   seq
```