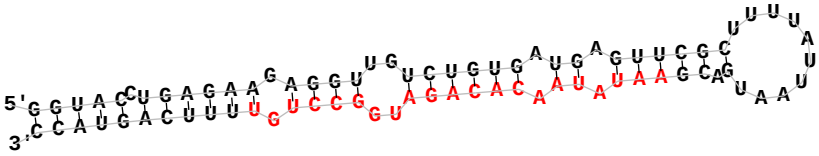
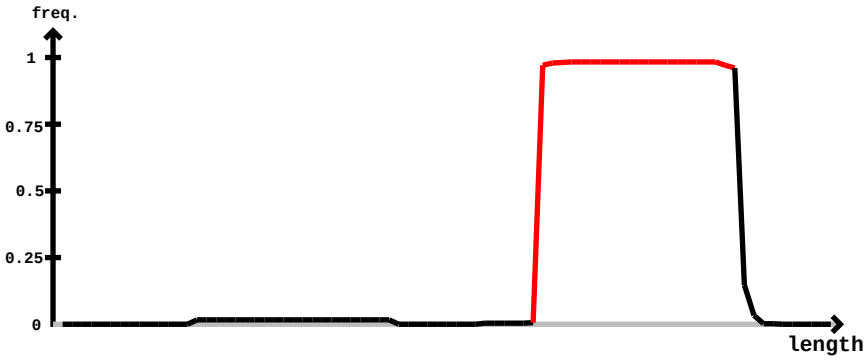
miRBase precursor	: hsa-mir-410
Total read count	: 482
hsa-miR-410 read count	: 472
remaining reads	: 10





hsa-miR-410

```
5'- gguaccugagaagagguugucugugaugaguucgcuuuuauuaaaugacgaauauaacacagauggccuguuuucaguacc  -3'   exp
    ((((((.((((((.((((..((((((.((.((((((..........).)))))).)).)))))))..)))).)))))))))))   reads      mm        sample
    ............agguugucugugaugaguucg.....................................................   8          0         hsa
    ........................................augacgaauauaacacagauggccugu.....................   2          0         hsa
    ...............................................gaauauaacacagauggccuguA.....................   1          1         hsa
    ...............................................aauauaacacagauggccu..........................   4          0         hsa
    ...............................................aauauaacaAagauggccu..........................   1          1         hsa
    ...............................................aauauaacGcagauggccu..........................   1          1         hsa
    ...............................................aauauaacacagauggccug.........................   4          0         hsa
    ...............................................aauauaacacagauAgccugu.........................   1          1         hsa
    ...............................................aauauaacacagaugUccugu.........................   2          1         hsa
    ...............................................aUuauaacacagauggccugu.........................   1          1         hsa
    ...............................................aauauaacacagaCggccugu.........................   1          1         hsa
    ...............................................aauauaacacaUauggccugu.........................   2          1         hsa
    ...............................................aauauaacacagauggccugu.........................   355        0         hsa
    ...............................................aauaGaacacagauggccugu.........................   1          1         hsa
    ...............................................aauCuaacacagauggccugu.........................   1          1         hsa
    ...............................................aauauaacacUgauggccugu.........................   1          1         hsa
    ...............................................aauauaacaUagauggccugu.........................   1          1         hsa
    ...............................................Cauauaacacagauggccugu.........................   2          1         hsa
    ...............................................aaAauaacacagauggccugu.........................   1          1         hsa
    ...............................................aauauaaUacagauggccugu.........................   1          1         hsa
    ...............................................aauaAaacacagauggccugu.........................   1          1         hsa
    ...............................................aauauaacacagauggccugC.........................   1          1         hsa
    ...............................................aauauaacacagaugAccugu.........................   1          1         hsa
    ...............................................aauauaacacagauggccuUu.........................   4          1         hsa
    ...............................................aauauaacacagauggccugG.........................   1          1         hsa
    ...............................................aauauaacacagauUgccugu.........................   1          1         hsa
    ...............................................aauauaacacagauggcUugu.........................   3          1         hsa
    ...............................................aauauaGcacagauggccugu.........................   1          1         hsa
    ...............................................aauauaacacagCuggccugu.........................   1          1         hsa
    ...............................................aauauaacaAagauggccugu.........................   3          1         hsa
    ...............................................aauauGacacagauggccugu.........................   1          1         hsa
    ...............................................aauauaacacagauggccuguu........................   9          0         hsa
    ...............................................aauauaacacagauggccuguA........................   43         1         hsa
    ...............................................aauauaacacagauggccuguAu.......................   11         1         hsa
    ...............................................aauauaacacagauggccuguuu......................   1          0         hsa
```

hsa-miR-410

```
gguaccugagaagagguugucugugaugaguucgcuuuuauuaaugacgaauauaacacagauggccuguuuucaguacc
.....................................................aauauaacacagauggccuguuA........   3          1          hsa
.....................................................auauaacacagauggccug...........   1          0          hsa
.....................................................auauaacacagauggccuguA.........   2          1          hsa
.....................................................auauaacacagauggccuguuuuU......   1          1          hsa
.....................................................Aauaacacagauggccugu..........   1          1          hsa
.....................................................auaacacagauggccugu..........   1          0          hsa
```