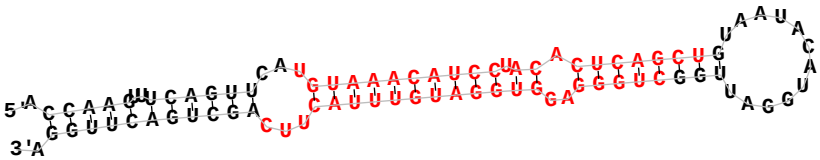
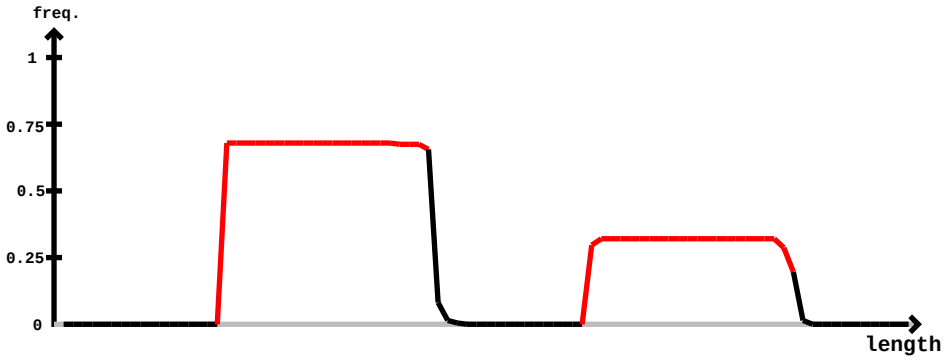
miRBase precursor : hsa-mir-30b
Total read count : 209
hsa-miR-30b-5p read count : 142
hsa-miR-30b-3p read count : 67
remaining reads : 67





hsa-miR-30b-5p

hsa-miR-30b-3p

```
5'- accaaguuucaguucauguaaacauccuacacucagcuguaauacauggauuggcugggaggugguuuaccuucagcugacuugga  -3'    exp
    .((((((..(((((((...((((((((((.((.(((((((((............)))))))))..))))))))))))...)))))))))).   reads      mm         sample
    ..............uguaaaAauccuacacuc.....................................................   1          1          hsa
    ..............uguaaacauccuacacucagc...................................................   4          0          hsa
    ..............uguaaacauccuacacucCgcu..................................................   1          1          hsa
    ..............uguaaacaCccuacacucagcu..................................................   1          1          hsa
    ..............ugCaaacauccuacacucagcu..................................................   1          1          hsa
    ..............uguaaacauccuacacucagcA..................................................   1          1          hsa
    ..............uguaaacauAcuacacucagcu..................................................   1          1          hsa
    ..............uguaaacauccuacGcucagcu..................................................   1          1          hsa
    ..............uguaaacauccuacacucagcu..................................................   112        0          hsa
    ..............uguaaacauccuacacucagcC..................................................   1          1          hsa
    ..............uguaGacauccuacacucagcu..................................................   1          1          hsa
    ..............uguaaacauccuacacucagcuA.................................................   11         1          hsa
    ..............uguaaacauccuacacucagcuU.................................................   2          1          hsa
    ..............uguaaacauccuacacucagcug.................................................   1          0          hsa
    ..............uguaaacauccuacacucagcuUu................................................   1          1          hsa
    ..............uguaaacauccuacacucagcuAu................................................   1          1          hsa
    ..............uguaaacauccuacacucagcuAua...............................................   1          1          hsa
    ..........................................................cugggagguggauguuuacu.........   7          0          hsa
    ..........................................................cugggaggugguCuguuuacuu.......   1          1          hsa
    ..........................................................cugggagguggauguuuacuu........   17         0          hsa
    ..........................................................cugggaUguggauguuuacuuc.......   1          1          hsa
    ..........................................................cugggagguggauguuuacuuc.......   28         0          hsa
    ..........................................................cugggagguggauguuuacuuU.......   2          1          hsa
    ..........................................................cugggagguggauguuuacuuA.......   5          1          hsa
    ..........................................................cugggagguggauguuuacuucU.......   1          1          hsa
    ........................................................ugggagguggauguuuacuu.........   1          0          hsa
    ........................................................ugggagguggauguuuacuuc........   2          0          hsa
    ........................................................ugggagguggauguuuacuucU.......   2          1          hsa
```