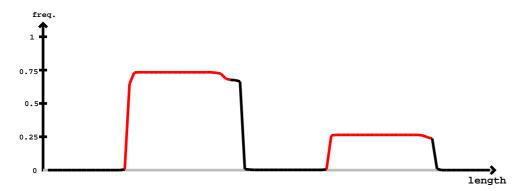miRBase precursor   : hsa-mir-30e
Total read count   : 507
hsa-miR-30e-5p read count : 372
hsa-miR-30e-3p read count : 134
remaining reads   : 1

hsa-miR-30e-3p

hsa-miR-30e-5p

```
5'- gggcagucuuugcuacuguaaacauccuugacuggaagcuguaaggguguucagaggagcuuucagucggauguuuacagcggcaggcugcca  -3'      exp
     .(((((((((..(((.(((((((((((((..((((((((((((.(...(....)...).))))))))))))))))))))))).)))))))))).  reads    mm    sample
     ..............Uuguaaacauccuugacuggaagcu....................................................       3        1     seq
     ...............uguaaacauccuugacug..........................................................       2        0     seq
     ...............uguaaacauccuugacugg.........................................................       2        0     seq
     ...............uguaaacauccuGgacugg.........................................................       1        1     seq
     ...............uguaaacauccCugacugga........................................................       3        1     seq
     ...............uguaaacauccuugacugga........................................................       9        0     seq
     ...............uguaaacaucUuugacugga........................................................       1        1     seq
     ...............uguaaacauUcuugacugga........................................................       6        1     seq
     ...............uguaaacauccCugacuggaa.......................................................       2        1     seq
     ...............uguaaacauccuugacuggaa.......................................................       2        0     seq
     ...............uguaaacauUcuugacuggaa.......................................................       1        1     seq
     ...............uguaaacauccuugacuggaag......................................................       1        0     seq
     ...............uguaaacauUcuugacuggaagc.....................................................       1        1     seq
     ...............uguaaacauccuugacuggaagc.....................................................       3        0     seq
     ...............uUuaaacauccuugacuggaagcu....................................................       1        1     seq
     ...............uguaaacauccuugacuggaagcC....................................................       1        1     seq
     ...............uguaaacauUcuugacuggaagcu....................................................      16        1     seq
     ...............uguaaacauccCugacuggaagcu....................................................       1        1     seq
     ...............uguCaacauccuugacuggaagcu....................................................       1        1     seq
     ...............uguaaacauccuugacuggaagcu....................................................     253        0     seq
     ...............Gguaaacauccuugacuggaagcu....................................................       3        1     seq
     ...............uAuaaacauccuugacuggaagcu....................................................       1        1     seq
     ...............uguaCacauccuugacuggaagcu....................................................      10        1     seq
     ...............uguaaacauccuugacuggUagcu....................................................       1        1     seq
     ...............uguaaacaucUuugacuggaagcu....................................................       2        1     seq
     ...............uguaaacauccuugacuggaagcuU...................................................       1        1     seq
     ................guaaacaucUuugacuggaagc.....................................................       1        1     seq
     ................guaaacauccuugacuggaagcu....................................................      37        0     seq
     ................guaaCcauccuugacuggaagcu....................................................       1        1     seq
     ................guaaacauccuugacuggaagcG....................................................       1        1     seq
     ................guaaacaucUuugacuggaagcu....................................................       1        1     seq
     ................guaaacauccuugacuggaagcuU...................................................       1        1     seq
     ................guaaacauccuugacuggaagcugu..................................................       1        0     seq
     .................uaaacauccuugacuggaagcu....................................................       1        0     seq
```

gggcagucuuugcuacuguaaacauccuugacuggaagcuguaaggguguucagaggagcuuucagucggauguuuacagcggcaggcugcca

```
.................................guaaggguguucagaggag.................................  1    0    seq
.......................................gcuuucagucggauguuuaca..............  1    0    seq
......................................Acuuucagucggauguuuacagc............  1    1    seq
.........................................cuuucagucggauguuuac..............  2    0    seq
.........................................cuuucagucggauguuuaca..............  6    0    seq
.........................................cuuucagucggauguuuacag.............  5    0    seq
.........................................cuuucagucggauguuuacagU............  11   1    seq
.........................................cuuucagucggauguuuacagc............  97   0    seq
.........................................cuuucCgucggauguuuacagc............  2    1    seq
.........................................cuuucagucggauguuuacagA............  1    1    seq
.........................................Uuuucagucggauguuuacagc............  1    1    seq
.........................................cuuucagucggauguuuacagcU...........  1    1    seq
.........................................cuuucagucggauguuuacagcA...........  4    1    seq
..............................................uuucagucggauguuuacagc............  2    0    seq
```