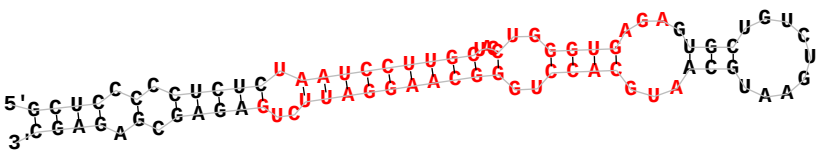
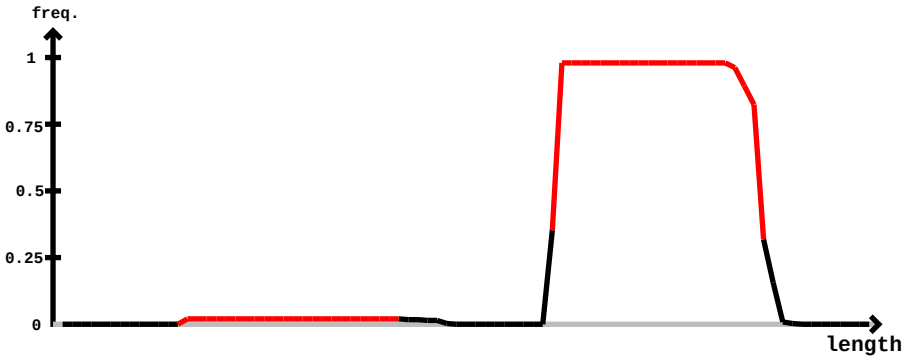
miRBase precursor : hsa-mir-500a
Total read count : 346
hsa-miR-500a-3p read count : 339
hsa-miR-500a-5p read count : 7
hsa-miR-500b read count : 1
remaining reads : 339





hsa-miR-500a-5p
hsa-miR-500b
hsa-miR-500a-3p

```
5'- gcucccccucucuaauccuugcuaccugggugagagugcugucugaaugcaaugcaccugggcaaggauucugagagcgagagc  -3'    exp
    ((((.(.((((((.((((((((((...(..((((....(((.........)))...))))..))))))))))..))))))).)))))   reads      mm         sample
    ............uaauccuugcuaccugggugaga.....................................................   1          0          hsa
    ............uaauccuugcuaccugggugagagu....................................................   1          0          hsa
    ............uaauccuugcuaccugggugagagugU..................................................   1          1          hsa
    ............uaauccuugcuaccugggugagagugc..................................................   3          0          hsa
    ............uaauccuugcuaccugggugagagugUu.................................................   1          1          hsa
    ..................................................aaugcaccugggcaagUau.....................   1          1          hsa
    ..................................................aaugcaccCgggcaaggau.....................   3          1          hsa
    ..................................................aaugcaccugggcaaggau.....................   1          0          hsa
    ..................................................aaugcaccCgggcaaggauu....................   5          1          hsa
    ..................................................aaugcaccugggcaaggauu....................   3          0          hsa
    ..................................................aaugcaccugggcaaggauuc...................   3          0          hsa
    ..................................................aaugcaccCgggcaaggauuc...................   3          1          hsa
    ..................................................aaugcaccCgggcaaggauucu..................   19         1          hsa
    ..................................................aaugcaccugggcaaggauucA..................   33         1          hsa
    ..................................................aaugcaccugggcaaggauucu..................   8          0          hsa
    ..................................................aaugcaccCgggcaaggauucug.................   5          1          hsa
    ..................................................aaugcaccugggcaaggauucug.................   2          0          hsa
    ..................................................aaugcaccugggcaaggauucAg.................   32         1          hsa
    ..................................................aaugcaccugggcaaggauucugU.................   1          1          hsa
    ..................................................aaugcaccugggcaaggauucAga.................   2          1          hsa
    ..................................................aaugcaccuggAcaaggauucuga.................   1          1          hsa
    ................................................augcaccugggcaaggau.........................   1          0          hsa
    ................................................augcaccCgggcaaggauu........................   1          1          hsa
    ................................................augcCccugggcaaggauu........................   1          1          hsa
    ................................................augcaccugggcaaggauu........................   13         0          hsa
    ................................................augcaccugggcaaggauA........................   1          1          hsa
    ................................................augcaccuggUcaaggauuc.......................   1          1          hsa
    ................................................augcaccugggcaaggauuc.......................   16         0          hsa
    ................................................auUcaccugggcaaggauuc.......................   1          1          hsa
    ................................................augcaccCgggcaaggauucu......................   1          1          hsa
    ................................................augcaccugggcaagUauucu......................   1          1          hsa
    ................................................aCgcaccugggcaaggauucu......................   1          1          hsa
    ................................................aGgcaccugggcaaggauucu......................   1          1          hsa
```

hsa-miR-500a-5p

hsa-miR-500b

gcucccccucucuaauccuugcuaccugggugagagugcugucugaaugcaaugcaccugggcaaggauucugagagcgagagc

.....augcaccugggcaaggauucu.....	98	0	hsa
.....augcaccugggUaaggauucu.....	1	1	hsa
.....augcCccugggcaaggauucu.....	1	1	hsa
.....augcaccugggcCaggauucu.....	1	1	hsa
.....augcaccugUgcaaggauucu.....	2	1	hsa
.....augcaccugggcaaUgauucu.....	2	1	hsa
.....augcaccugggcaaggauuUu.....	1	1	hsa
.....augcaccugggcaaggauucA.....	5	1	hsa
.....augcaccugggcaaggauucug.....	13	0	hsa
.....augcCccugggcaaggauucug.....	1	1	hsa
.....augcaccugggcaaggauucAg.....	3	1	hsa
.....augcaccugggcaaggauucuUa.....	1	1	hsa
.....augcaccugggcaaggauucAga.....	3	1	hsa
.....augcCccugggcaaggauucuga.....	1	1	hsa
.....augcaccugAgcaaggauucuga.....	1	1	hsa
.....augcaccugggcaaggauucuga.....	26	0	hsa
.....augcaccuAggcaaggauucuga.....	1	1	hsa
.....augcaccugggcaaggauucuAa.....	1	1	hsa
.....augcaccugggcaaggauucugU.....	10	1	hsa
.....augcaccCgggcaaggauucuga.....	1	1	hsa
.....aGgcaccugggcaaggauucuga.....	1	1	hsa
.....aAgcaccugggcaaggauucuga.....	1	1	hsa
.....augcaccugggcaaggauucugaA.....	2	1	hsa
.....augcaccugggcaaggauucugaAa.....	1	1	hsa