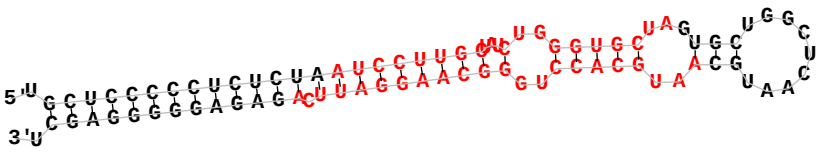
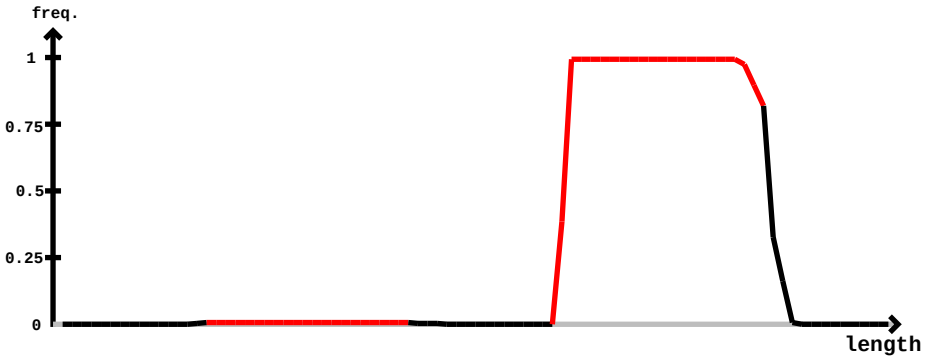
miRBase precursor : hsa-mir-502
Total read count : 309
hsa-miR-502-3p read count : 307
hsa-miR-502-5p read count : 2
remaining reads : 307





hsa-miR-502-5p

hsa-miR-502-3p

```
5'- ugcuccccccucucuaauccuugcuaucugggugcuagugcuggcucaaugcaaugcaccugggcaaggauucagagaggggagcu  -3'    exp
    .(((((((((((((((((((((...(..(((((...(((.........)))..)))))..))))))))))).)))))))))))).    reads      mm         sample
    .............uaauccuugcuaucugggugcua.....................................................    1          0          hsa
    .............aauccuugcuaucugggugcuagug....................................................    1          0          hsa
    ..................................................aaugcaccugggcaaggau.....................    1          0          hsa
    ..................................................aaugcaccCgggcaaggau.....................    3          1          hsa
    ..................................................aaugcaccugggcaagUau.....................    1          1          hsa
    ..................................................aaugcaccugggcaaggauu....................    3          0          hsa
    ..................................................aaugcaccCgggcaaggauu....................    5          1          hsa
    ..................................................aaugcaccCgggcaaggauuc...................    3          1          hsa
    ..................................................aaugcaccugggcaaggauuc...................    3          0          hsa
    ..................................................aCugcaccugggcaaggauuca..................    1          1          hsa
    ..................................................aaugcaccugggcaaggauucU..................    8          1          hsa
    ..................................................aaugcaccugggcaaggauuca..................    33         0          hsa
    ..................................................aaugcaccCgggcaaggauuca..................    1          1          hsa
    ..................................................aaugcaccuUggcaaggauuca..................    3          1          hsa
    ..................................................aaugcaccuggUcaaggauuca..................    1          1          hsa
    ..................................................aaugcaccugggcaaggauucaU.................    1          1          hsa
    ..................................................aaugcaccugggcaaggauucag.................    32         0          hsa
    ..................................................aaugcaccugggcaaggauucUg.................    2          1          hsa
    ..................................................aaugcaccugggcaaggauucagU................    15         1          hsa
    ..................................................aaugcaccugggcaaggauucaga................    2          0          hsa
    ..................................................aaugcaccugggcaaggauucaAa................    1          1          hsa
    ..................................................augcaccugggcaaggau.....................    1          0          hsa
    ..................................................augcaccCgggcaaggauu....................    1          1          hsa
    ..................................................augcaccugggcaaggauA....................    1          1          hsa
    ..................................................augcCccugggcaaggauu....................    1          1          hsa
    ..................................................augcaccugggcaaggauu....................    13         0          hsa
    ..................................................augcaccuggUcaaggauuc...................    1          1          hsa
    ..................................................augcaccugggcaaggauuc...................    16         0          hsa
    ..................................................auUcaccugggcaaggauuc...................    1          1          hsa
    ..................................................Uugcaccugggcaaggauuca..................    1          1          hsa
    ..................................................augcaccugggcaaggauucU..................    98         1          hsa
    ..................................................augcaccugAgcaaggauuca..................    1          1          hsa
    ..................................................augcaccugggcaaggauuca..................    5          0          hsa
    ..................................................augcaccugggcaaggauucag.................    3          0          hsa
```

hsa-miR-502-5p

hsa-miR-502-3p

ugcucccccucucuaauccuugcuaucugggugcuagugcuggcucaaugcaaugcaccugggcaaggauucagagaggggagcu

.....augcaccugggcaaggauucUg.....	13	1	hsa
.....augcaccugggcaaggauucUga.....	26	1	hsa
.....augcaccugAgcaaggauucaga.....	1	1	hsa
.....augcaccugggcaaggauucaga.....	3	0	hsa
.....augcaccugggcaaggauucagaA.....	2	1	hsa