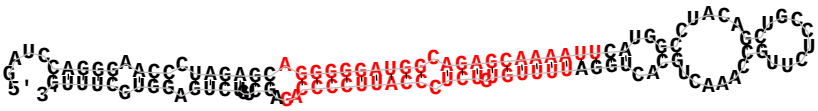
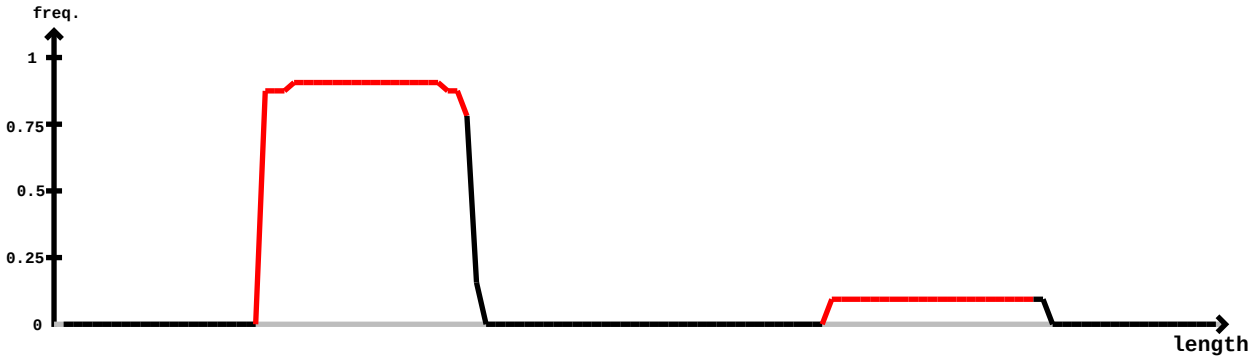
miRBase precursor : hsa-mir-5010
Total read count : 32
hsa-miR-5010-5p read count : 29
hsa-miR-5010-3p read count : 3
remaining reads : 3





hsa-miR-5010-5p

hsa-miR-5010-3p

```
5'- gauccagggaacccuagagcagggggauggcagagcaaaauucauggccuacagcugccucuugccaaacugcacuggauuuugugucucccauuccccagagcugucugaggugcuuug  -3'    exp
    ....(((((.(((.(((((((.(((((((((.((((((((((((.(((........))))...(((......))).)))))))))).))).)))))))))...)).)))))..)))).)))))   reads      mm          sa
    ..................agggggauggcagagcaaa.....................................................................................   1          0           hs
    ..................agggggauggcagagcaaGau...................................................................................   1          1           hs
    ..................agggggauggcagagcaaaau..................................................................................   2          0           hs
    ..................agggggauggcagagcaaaauu.................................................................................   17         0           hs
    ..................agggggaugCcagagcaaaauu.................................................................................   1          1           hs
    ..................agggggauggcagagcaaaauA.................................................................................   1          1           hs
    ..................agggggauggcagagcaaaauuA................................................................................   3          1           hs
    ..................agggggauggcagagcaaaauuU................................................................................   1          1           hs
    ..................agggggauggcagagcaaaauuc................................................................................   1          0           hs
    ......................gggauggcagagcaaaauu.................................................................................   1          0           hs
    ..........................................................................uuuugugucucccauuccccagU.....................   3          1           hs
```