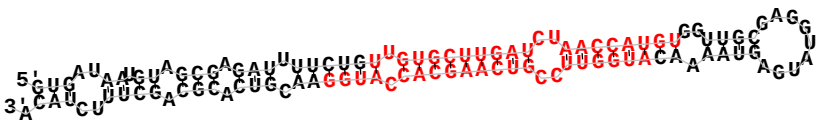
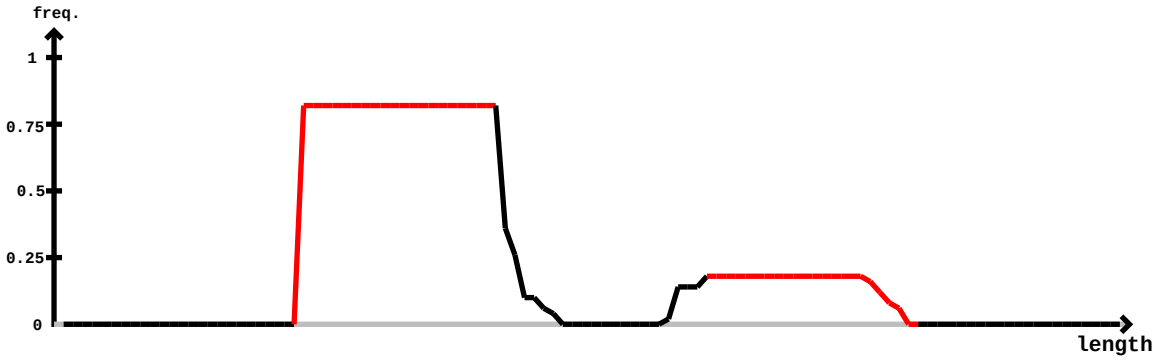
miRBase precursor : hsa-mir-218-1
Total read count : 50
hsa-miR-218-5p read count : 39
hsa-miR-218-1-3p read count 2
remaining reads : 11





hsa-miR-218-1-3p

hsa-miR-218-5p

```
5'- gugauaauguagcgagauuuucuguugugcuugaucuaaccaugugguugcgagguaugaguaaaacaugguuccgucaagcaccauggaacgucacgcagcuuucuaca  -3'    exp
    (((..((.((.(((.(((.(((((((.((((((((((..(((((((((..((((.........)))).)))))))))..)))))))))..)))))))..)))).)))).))))..))).   reads     mm        sample
    ......................uugugcuugaucuaaccaugu.....................................................................   21        0         hsa
    ......................uugugcuugaucuaaccauUu.....................................................................   2         1         hsa
    ......................uugugUuugaucuaaccaugug....................................................................   1         1         hsa
    ......................uugugcuugaucuaaccaugug....................................................................   4         0         hsa
    ......................uugugcuugaucuaaccaugugA...................................................................   6         1         hsa
    ......................uugugcuugaucuaaccaugugU...................................................................   2         1         hsa
    ......................uugugcuugaucuaaccaugugguu.................................................................   2         0         hsa
    ......................uugugcuugaucuaaccaugugguug................................................................   1         0         hsa
    ......................uugugcuugaucuaaccaugugguugU...............................................................   2         1         hsa
    ..............................................................aaCacaugguuccgucaagca.....................   1         1         hsa
    ..............................................................aaacaugguuccgucaagcac.....................   2         0         hsa
    ..............................................................aaacaugguuccgucaagcacc....................   2         0         hsa
    ..............................................................aaacaugguuccgucaagcacca...................   1         0         hsa
    ..............................................................aaacaugguuccgucaagcaccau..................   1         0         hsa
    ..............................................................caugguuccgucaagcaccau.....................   2         0         hsa
```