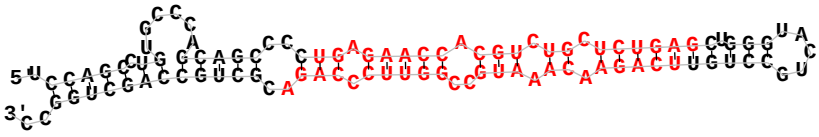
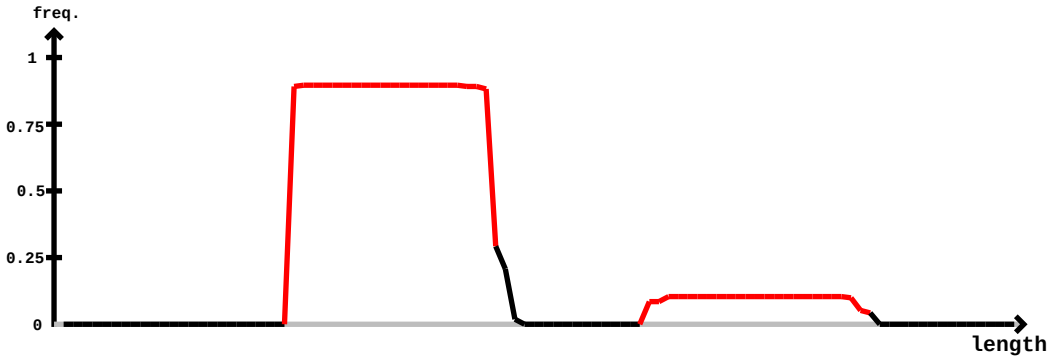
miRBase precursor : hsa-mir-589
Total read count : 212
hsa-miR-589-5p read count : 190
hsa-miR-589-3p read count : 22
remaining reads : 22





hsa-miR-589-3p

hsa-miR-589-5p

```
5'- uccagccugugcccagcagcccc[ugagaaccacgucugcucugag]cuggguacugccugu[ucagaacaaaugccgguucccaga]cgcugccagcuggcc  -3'   exp
    ....(((...((...(((((..(((.(((((.(((.((.(((((((.(((.....)))))))))).)).))))..)))))..)))..)))))..)).)))).    reads     mm        sample
    ......................ugagaaccacgucugcuc.....................................................................    1         0         hsa
    ......................ugagaaccacgucugcucug....................................................................    2         0         hsa
    ......................ugagaaccacgucugcuUuga...................................................................    1         1         hsa
    ......................ugagaaccacgucugcucugU...................................................................    1         1         hsa
    ......................ugagaaccacguUugcucuga...................................................................    2         1         hsa
    ......................ugagCaccacgucugcucuga...................................................................    2         1         hsa
    ......................ugagaaccaAgucugcucuga...................................................................    1         1         hsa
    ......................ugCgaaccacgucugcucuga...................................................................    1         1         hsa
    ......................ugagaaccacgucugcucuga...................................................................    115       0         hsa
    ......................ugagaaccaUgucugcucuga...................................................................    1         1         hsa
    ......................ugagaaccacgucugcucugag..................................................................    8         0         hsa
    ......................ugagaaccacgucugcucugaU..................................................................    3         1         hsa
    ......................ugGgaaccacgucugcucugag..................................................................    1         1         hsa
    ......................ugagaaccacgucugcucugaA..................................................................    6         1         hsa
    ......................ugagaaccacgucugcucugagc.................................................................    34        0         hsa
    ......................ugagaaccacguUugcucugagc.................................................................    1         1         hsa
    ......................ugagaaccacgucugcucugagA.................................................................    2         1         hsa
    ......................ugagaaccacAucugcucugagc.................................................................    1         1         hsa
    ......................ugagaaccacUucugcucugagc.................................................................    1         1         hsa
    ......................ugagaaccacgucAgcucugagc.................................................................    1         1         hsa
    ......................ugagaaccacgucugcucugagcA................................................................    4         1         hsa
    ....................gagaaccacgucugcucuga.....................................................................    1         0         hsa
    ..........................................................ucagaacaaaugccgguuccc.................................    1         0         hsa
    ..........................................................ucagaacaaaugccCguuccca.................................    1         1         hsa
    ..........................................................ucagaacaaaugccgguuccca.................................    7         0         hsa
    ..........................................................ucagaacaaaugccgguucccaA................................    1         1         hsa
    ..........................................................ucagaGcaaaugccgguucccaga...............................    1         1         hsa
    ..........................................................ucagaacaaaugccgguucccaga...............................    6         0         hsa
    ..........................................................ucagaacaaaugcUgguucccaga...............................    1         1         hsa
    ........................................................agaacaaaugccgguuccca.....................................    2         0         hsa
    ........................................................agaacaaaugccgguucccag....................................    1         0         hsa
    ........................................................agaacaaaugccgguucccaga...................................    1         0         hsa
```