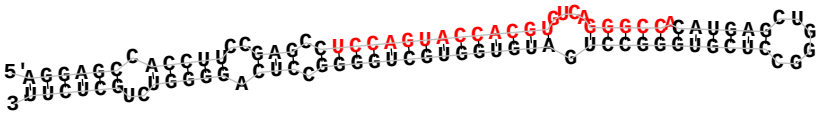
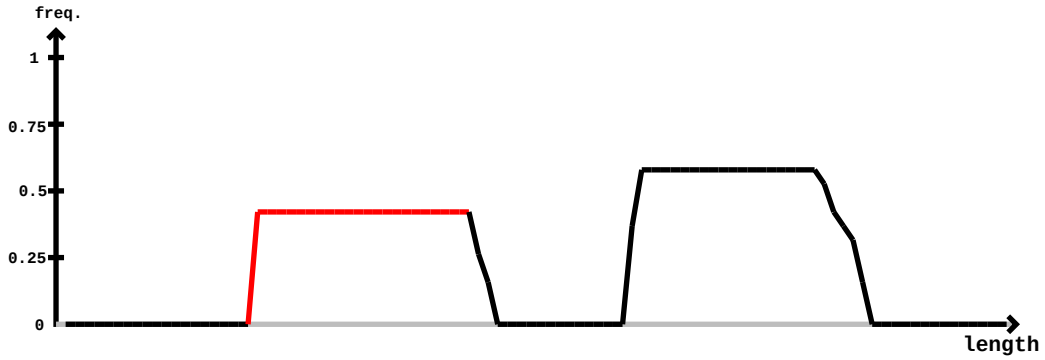
miRBase precursor : hsa-mir-770
Total read count : 19
hsa-miR-770-5p read count : 8
remaining reads : 11





hsa-miR-770-5p

```
5'- aggagccaccuuccgagccuccaguaccacgugucagggccacaugagcugggccucgugggccugaugugguugcuggggccucaggggucugcucuu  -3'   exp
    ((((((.(((((..(((.(((((((((((((((....(((((.((((((......)))))))))).)))))))))))))))).))).)))))..))))))   reads     mm        sample
    ..................uccaguaccacgugucagggcca.....................................................................   3         0         hsa
    ..................uccaguaccacgugucagggccac....................................................................   2         0         hsa
    ..................uccaguaccacgugucagggccacU...................................................................   3         1         hsa
    ..........................................................ugggccugaugugguugcugU...................   1         1         hsa
    ..........................................................ugggccugaugugguugcuggg..................   2         0         hsa
    ..........................................................ugggccugaugugguugcugggg.................   1         0         hsa
    ..........................................................ugggccugaugugguugcuggggcA...............   1         1         hsa
    ..........................................................ugggccugaugugguugcuggggcU...............   2         1         hsa
    ..........................................................gggccugaugugguugcuggggc.................   1         0         hsa
    ..........................................................gggccugaugugguugcuggggcUu...............   2         1         hsa
    ..........................................................gggccugaugugguugcuggggcAu...............   1         1         hsa
```