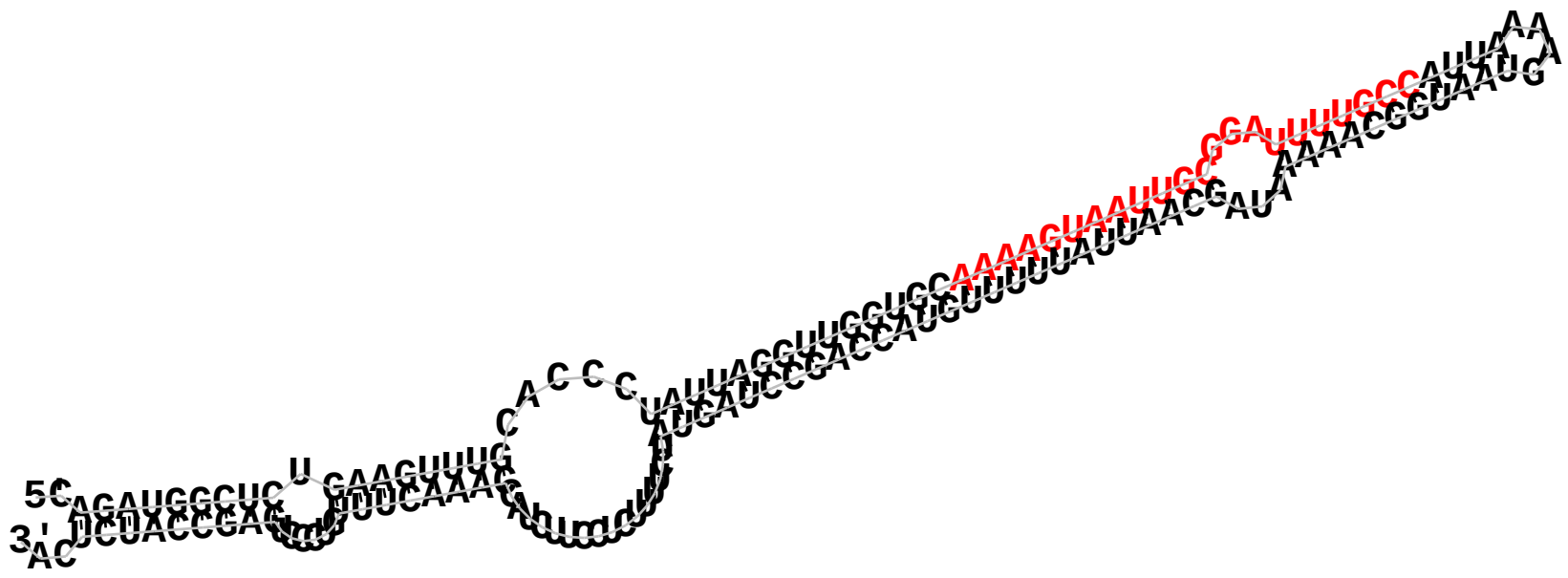
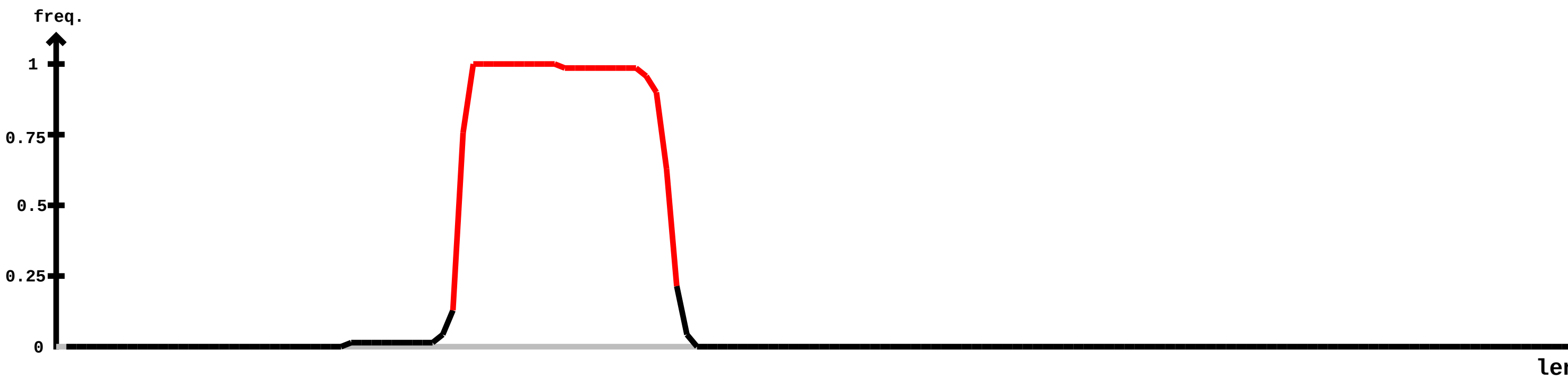
miRBase precursor : hsa-mir-548i-1
Total read count : 70
hsa-miR-548i read count : 69
remaining reads : 1





hsa-miR-548i

```
5'- cagauggcucugaaguuugcacccuauuagguuggugcaaaaguaauugcggauuuugccauuaaaaguaauggcaaaaauagcaauuauuuuuguaccagccuaguaucuuuucuccuucuaccaaacuuugucccugagccaucuc
    .(((((((((.((((((((.....(((((((((((((((((((((((((...(((((((((((....)))))))))))...)))))))))))))))))))))))))...............))))))))......))))))))).
    ...........................uagguuggugcaaaaguaauu.................................................................................................
    ....................................gcaaaaguaauugcggUuuuug.......................................................................................
    ....................................gcaaaaguaauugUggauuuug.......................................................................................
    .....................................caaaaguaauugcggUuuuu........................................................................................
    .....................................caaaaguaCuugcggauuuugc......................................................................................
    .....................................caaaaguaauugcggUuuuugc......................................................................................
    .....................................caaaaguaauugcggauuuugUc.....................................................................................
    ......................................aaaaguaauugcggUuuu.........................................................................................
    ......................................aaaaguaauugcggUuuuu........................................................................................
    ......................................aaaaguaauugcggUuuuug.......................................................................................
    ......................................aaaaguaCuugcggauuuugc......................................................................................
    ......................................aaaaguaUuugcggauuuugc......................................................................................
    ......................................aaaaguaauugcggUuuuugc......................................................................................
    ......................................aaaaguaauugcggUuuuugcc.....................................................................................
    .......................................aaaguaauugcggUuuuu........................................................................................
    .......................................aaaguaauugcggUuuuug.......................................................................................
    .......................................aaaguaauugcggUuuuugc......................................................................................
    .......................................aaaguaauugcggUuuuugcc.....................................................................................
    .......................................aaaguaauugcggUuuuugcca....................................................................................
```