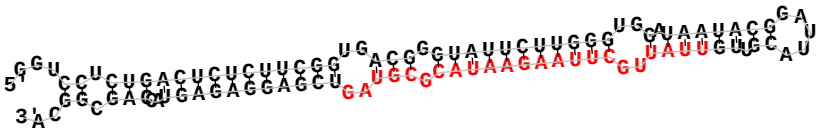
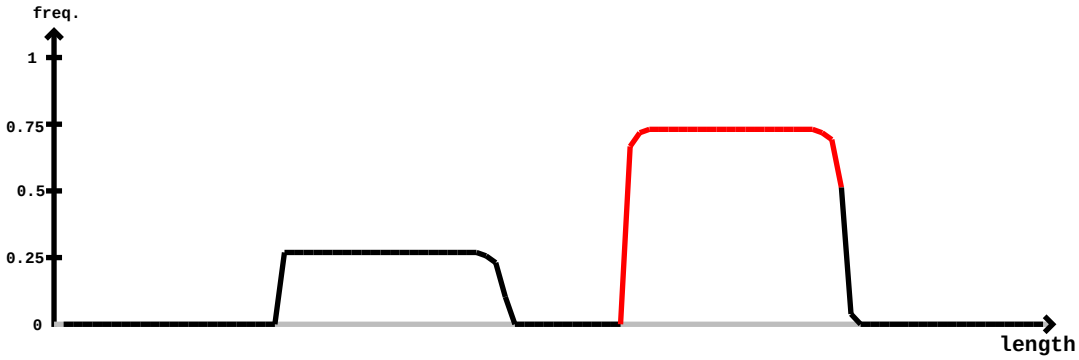
miRBase precursor	: hsa-mir-137
Total read count	: 78
hsa-miR-137 read count	: 57
remaining reads	: 21





hsa-miR-137

```
5'- gguccucugacucucuucggugacggguauucuuggguggauaauacggauuacguuguuuauugcuuaagaauacgcguagucgaggagaguaccagcggca  -3'    exp
    .(.((.(((((((((((((((..(((.((((((((((((..(.(((((((.....)).))))))..))))))))))))).))).))))))))))..))).))).    reads      mm         sample
    ......................acggguauucuuggguggauU.....................................................................    1          1          hsa
    ......................acggguauucuuggguggauaa.....................................................................    2          0          hsa
    ......................acggguauucuuggguggauaau....................................................................    10         0          hsa
    ......................acggguauucuuggguggauaaua...................................................................    7          0          hsa
    ......................acggguauucCuggguggauaaua...................................................................    1          1          hsa
    ..........................................................uuauugcuuaagaauacgcg.....................................    1          0          hsa
    ..........................................................uuauugcuuaagaauacgcgu....................................    2          0          hsa
    ..........................................................uuauugcuuGagaauacgcgua...................................    1          1          hsa
    ..........................................................uuauugcuuaagaauacgcgua...................................    11         0          hsa
    ..........................................................uuauugcuuaagaauacgcgGa...................................    1          1          hsa
    ..........................................................uuauugcuuaagaauacgcguag..................................    32         0          hsa
    ..........................................................uuauugcuuaagaauacgcguaU..................................    1          1          hsa
    ..........................................................uuauugcuuaagaaGacgcguag..................................    1          1          hsa
    ..........................................................uuauugcuuaagaauacgcguagu.................................    2          0          hsa
    ..........................................................uauugcuuaagaauacgcgua....................................    1          0          hsa
    ..........................................................uauugcuuaagaauacgcguag...................................    3          0          hsa
    ..........................................................auugcuuaagaauacgcguagu...................................    1          0          hsa
```