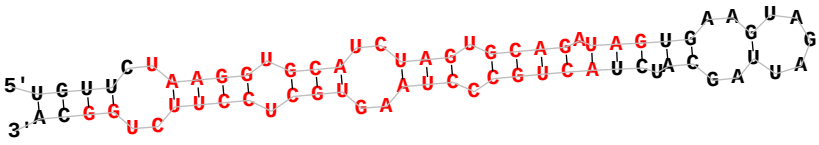
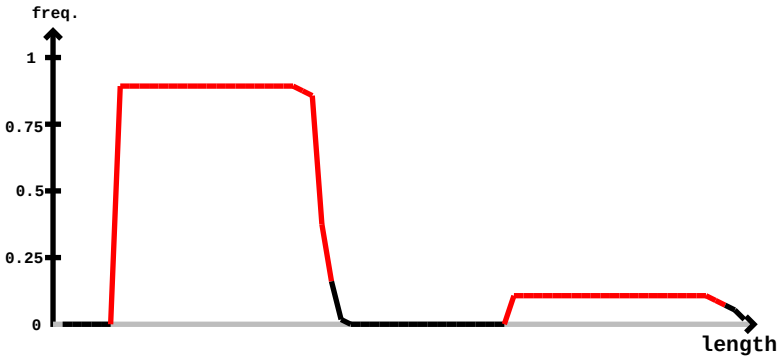
miRBase precursor	: hsa-mir-18a
Total read count	: 56
hsa-miR-18a-5p read count	: 50
hsa-miR-18a-3p read count	: 6
remaining reads	: 6





hsa-miR-18a-5p

hsa-miR-18a-3p

```
5'- uguucuaaggugcaucuagugcagauagugaaguagauuagcaucuacugcccuaagugcuccuucuggca  -3'    exp
    .(((..((((.(((..(((.((((.((((((..(.....)..)).)))))))).)))..)))).))))..))).    reads       mm          sample
    .....uaaggugcaucuagugcag.....................................................    1           0           hsa
    .....uCaggugcaucuagugcaga....................................................    1           1           hsa
    .....uaaggugcaucuagugcaUau...................................................    1           1           hsa
    .....uaaggAgcaucuagugcagau...................................................    1           1           hsa
    .....uaaggugcaucuagugcagau...................................................    23          0           hsa
    .....uaaUgugcaucuagugcagau...................................................    1           1           hsa
    .....uaaggugcaucuaUugcagau...................................................    1           1           hsa
    .....uaaggugcaucuagugcagaua..................................................    10          0           hsa
    .....uaaggugcaucuaguAcagaua..................................................    1           1           hsa
    .....uaaggugcaucuagugcagauG..................................................    1           1           hsa
    .....uaaggugcaucuagugcagauaA.................................................    1           1           hsa
    .....uaaggugcaucuagugcagauag.................................................    7           0           hsa
    .....uaaggugcaucuagugcagauagA................................................    1           1           hsa
    ............................................acugcccuaagugcuccuucu....            1           0           hsa
    ............................................acugcccuaagugcuccuucug...            1           0           hsa
    ............................................acugcccuaagugcuccuucugA..            1           1           hsa
    ............................................acugcccuaagugcuccuucuggA.            1           1           hsa
    ............................................acugcccuaagugcuccuucuggc.            1           0           hsa
    ............................................acugcccuaagugcuccuucuggca            1           0           hsa
```