miRBase precursor : hsa-mir-664a
Total read count : 41
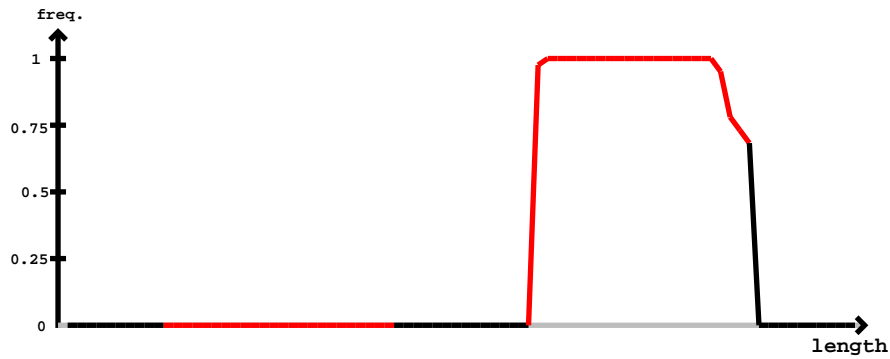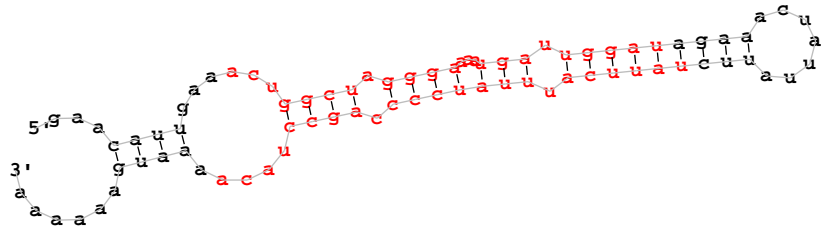hsa-miR-664a-5p read count 0
hsa-miR-664a-3p read count 41
remaining reads : 0

```
5'- gaacauugaaacuggcuagggaaaaugauuggauagaaacuauuauucuauucauuuauccccagccuacaaaaugaaaaaa  -3'   exp
    ...(((((.......((((.(((((...(((.(((((((((((........)))))))))).))))))).)))).....))))).......    reads      mm        sample
    .......................................................uauucauuuaucccccagcc...............    2          0         seq
    .......................................................uauucCuuuauccccagccu..............    1          1         seq
    .......................................................uauucauuuauccccagccu..............    6          0         seq
    .......................................................uauucauuuauccccagccua.............    2          0         seq
    .......................................................uauucauuuauccccagccuaU...........    2          1         seq
    .......................................................uauucCuuuauccccagccuaca..........    2          1         seq
    .......................................................uauucauuuauccccagccuaUa..........    1          1         seq
    .......................................................uauucauuuauccccagccuacU..........    3          1         seq
    .......................................................uauucauuuauccccagccuaca..........    21         0         seq
    .......................................................auucauuuauccccagccuaca..........    1          0         seq
```