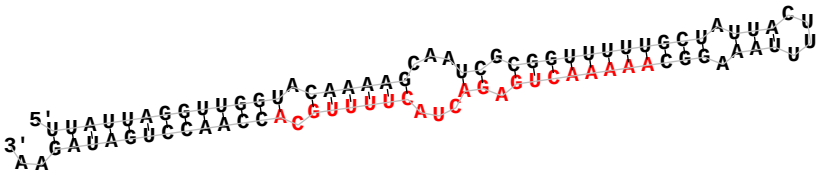
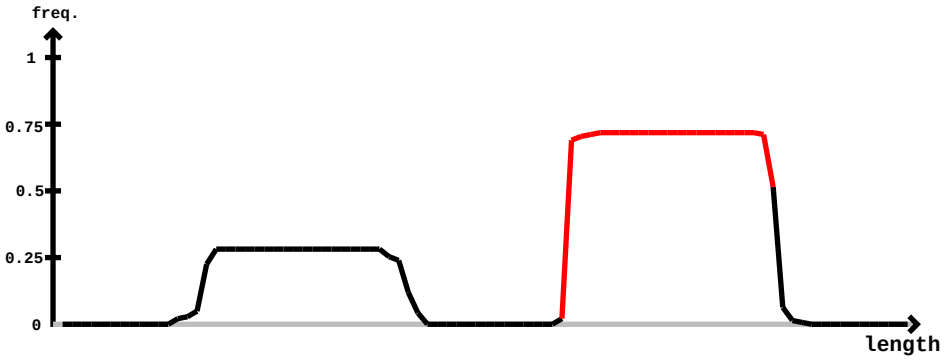
miRBase precursor	: hsa-mir-548e
Total read count	: 142
hsa-miR-548e read count	: 102
remaining reads	: 40





hsa-miR-548e

```
5'- uuauuagguugguacaaaagcaaucgcgguuuuugcuauuacuuuuaaaggcaaaaacugagacuacuuuugcaccaaccugauagaa  -3'    exp
    ((((((((((((.((((((...((.((((((((((.(((....))).)))))))))))).))...)))))).))))))))))..     reads      mm         sample
    ..........guacaaaagcaaucgcgguuuu.....................................................     3          0          hsa
    ..........uacaaaagcaaucgcgguuuuu.....................................................     1          0          hsa
    ..........acaaaagcaaucgcgguuuu.......................................................     1          0          hsa
    ..........acaaaagcaaucgcgguuuuug.....................................................     2          0          hsa
    ..........caaaagcaaucgcgguuuuu.......................................................     1          0          hsa
    ..........caaaaUcaaucgcgguuuuug.....................................................     1          1          hsa
    ..........caaaagcaaucgcgguuuuug.....................................................     12         0          hsa
    ..........caaaagcaaucgcAguuuuug.....................................................     1          1          hsa
    ..........caaaagcaaucgcgguuuuugc.....................................................    9          0          hsa
    ..........caaaagcaaucgcgguuuuuUc.....................................................    1          1          hsa
    ..........aaaagcaaucgcgguuuuug.......................................................    1          0          hsa
    ..........aaaagcaaucgcgguuuuugc.....................................................     1          0          hsa
    ..........aaaagcaaucgcgguuuuugcu.....................................................    6          0          hsa
    ..................................................caaaaacugagacuacuuuugc..............    1          0          hsa
    ..................................................caaaaacugagacuacuuuugca.............    2          0          hsa
    ................................................aaaaacugagacuacuuuug..................    1          0          hsa
    ................................................aaaaacugagacuacuuuugc.................    27         0          hsa
    ................................................aaaaacugaAacuacuuuugca.................    1          1          hsa
    ................................................aaaaacugagacuacuuGugca.................    1          1          hsa
    ................................................aaaaacugagacuacuuuugcU.................    1          1          hsa
    ................................................aaaaaUugagacuacuuuugca.................    1          1          hsa
    ................................................aaaaacugagacuacuuuugca.................    54         0          hsa
    ................................................aCaaacugagacuacuuuugca.................    2          1          hsa
    ................................................aaaaacugagacuacuuuugcaA.................    4          1          hsa
    ................................................aaaaacugagacuacuuuugcaU.................    3          1          hsa
    ..............................................aaaacugagacuacuuuugca.....................    2          0          hsa
    ............................................aaacugagacuacuuuugcacc.....................    1          0          hsa
    ............................................aacugagacuacuuuugcacca.....................    1          0          hsa
```