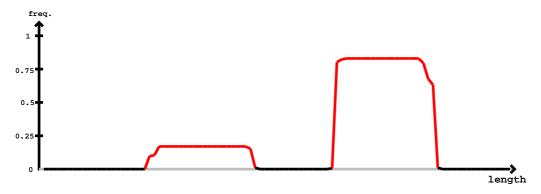miRBase precursor : hsa-mir-550a-1
Total read count : 337
hsa-miR-550a-5p read count 49
hsa-miR-550a-3p read count 239
hsa-miR-550a-3-5p read count 49
remaining reads : 0

hsa-miR-550a-3-5p

hsa-miR-550a-3p

hsa-miR-550a-5p

```
5'- ugaugcuuugcuggcuggugcagugccugagggaguaagagcccuguuguuguaagauagugucuuacucccucaggcacaucuccaacaagucucu -3'   exp
     .((.((((.(.(((..(((...(((((((((((((((((((.(.(((((.......))))).)))))))))))))))))))))).))).))))).)).    reads    mm         sample
     ....................agugccugagggaguaagagc.....................................................       3        0          seq
     ....................agugccugagggaguaagagcc....................................................       21       0          seq
     ....................Cgugccugagggaguaagagcc....................................................       1        1          seq
     ....................agugccugagggaguaagagcU....................................................       1        1          seq
     ....................agugccugaCggaguaagagcc....................................................       1        1          seq
     ....................agugccugagggaguaagagccU...................................................       1        1          seq
     .....................gugccugagggaguaagagcU...................................................       1        1          seq
     .....................gugccugagggaguaagagccc.................................................       1        0          seq
     ......................ugccugagggaguaagagc...................................................       1        0          seq
     ......................ugccugagggaAuaagagc...................................................       1        1          seq
     ......................ugccugagggaguaagagcc..................................................       16       0          seq
     ......................ugccugagggaguaagagccc.................................................       1        0          seq
     ..........................................................Uugucuuacucccucaggcaca...............       2        1          seq
     ...........................................................ugucuuacucccucaggc...................       10       0          seq
     ...........................................................ugucuuacucccucaggca..................       34       0          seq
     ...........................................................ugucuuacucccucaggcac.................       13       0          seq
     ...........................................................ugucuuacucUcucaggcaca...............       1        1          seq
     ...........................................................ugucuuacucccucaggcCca...............       1        1          seq
     ...........................................................ugucuuacucccucaggcacC...............       1        1          seq
     ...........................................................ugucuuacucccucaggcaca...............       166      0          seq
     ...........................................................ugucuuacucccucaggcacau..............       2        0          seq
     ...........................................................ugucuuacucccucUggcacau..............       1        1          seq
     ............................................................gucuuacucccucaggcaca...............       6        0          seq
     .............................................................ucuuacucccucaggcaca...............       2        0          seq
```