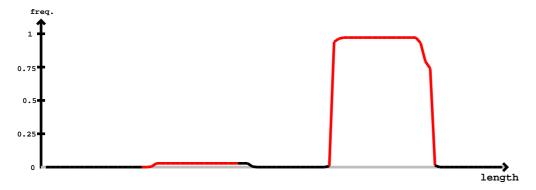miRBase precursor   : hsa-mir-550a-3
Total read count   : 246
hsa-miR-550a-3p read count 239
hsa-miR-550a-3-5p read count 7
remaining reads   : 0

hsa-miR-550a-3p

hsa-miR-550a-3-5p

```
5'- gaugcuuugcuggcuggugcagugccugagggaguaagaguccuguuguuguaagauagugucuuacucccucaggcacaucuccaacaagucuc  -3'     exp
    ...(((.....)))(((.(..(((((((((((((((((((...(((((.......)))))..))))))))))))))))))..).)))........       reads      mm       sample
    ...................gugccugagggaguaagagucU.........................................................       1          1        seq
    ...................ugccugagggaguaagaguc..........................................................       6          0        seq
    ...........................................Uugucuuacucccucaggcaca...............................       2          1        seq
    ...........................................ugucuuacucccucaggc.....................................       10         0        seq
    ...........................................ugucuuacucccucaggca...................................       34         0        seq
    ...........................................ugucuuacucccucaggcac..................................       13         0        seq
    ...........................................ugucuuacucUcucaggcaca................................       1          1        seq
    ...........................................ugucuuacucccucaggcacC................................       1          1        seq
    ...........................................ugucuuacucccucaggcaca.................................       166        0        seq
    ...........................................ugucuuacucccucaggcCca...............................       1          1        seq
    ...........................................ugucuuacucccucUggcacau..............................       1          1        seq
    ...........................................ugucuuacucccucaggcacau..............................       2          0        seq
    .............................................gucuuacucccucaggcaca...............................       6          0        seq
    ..............................................ucuuacucccucaggcaca...............................       2          0        seq
```