hsa-miR-6511b-3p

hsa-miR-6511a-5p

hsa-miR-6511b-5p

```
5'- gggacggggccugcaggcagaaguggggcugacagggcagaggguugcgccccucaccacccuucugccugcagcgguggggcu   -3'     exp
    .......((((((((((((((((((.((((.(((..(((((..........))))..))).).))))))))))))))))......)))))     reads      mm         sample
    ........ccugcaggcagaagugggggcu.....................................................     1          0          seq
    .....................................................ccucaccacccuucugcc.............     3          0          seq
    .....................................................ccucCccacccuucugccu............     1          1          seq
    .....................................................ccucaccacccuucugccu............     1          0          seq
    .....................................................ccucaccacccuucugccug...........     15         0          seq
    .....................................................ccucCccacccuucugccug...........     1          1          seq
    .....................................................ccucaccacccuucugccGg...........     1          1          seq
    .....................................................ccucaccacccuucugccugU..........     1          1          seq
    .....................................................ccucaccacccuucugccugc..........     4          0          seq
    .....................................................ccucaccacccuucugccugcU.........     2          1          seq
    .....................................................ccucaccacccuucugccugca.........     8          0          seq
    ......................................................cucaccacccuucugccugca.........     1          0          seq
    .......................................................ucaccacccuucugccugca.........     1          0          seq
    .......................................................ucaccacccuucugccugc..........     2          0          seq
    .......................................................ucaccacccuucugccugca.........     14         0          seq
    .......................................................ucaccacccuucugccugcag........     1          0          seq
    ........................................................accacccuucugccugca.........     1          0          seq
    ........................................................accacccuucugccugcaU........     4          1          seq
```