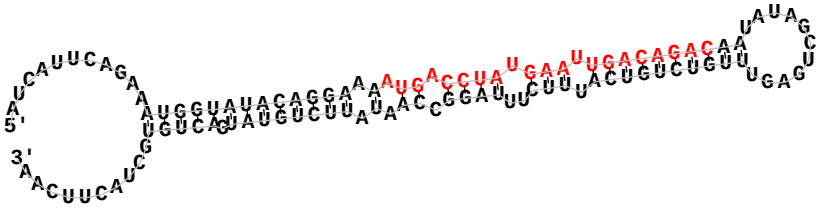
miRBase precursor	: hsa-mir-215
Total read count	: 494
hsa-miR-215 read count	: 494
remaining reads	: 0






```
                                hsa-miR-215
5'- aucauucagaaaugguauacaggaaaaugaccuaugaauugacagacaauauagcugaguuugucugucauuucuuuaggccaauauucuguaugacugugcuacuucaa  -3'    exp
    ........(((.(((((((((((.(.((.((((.(((.((((((((((...........)))))))))).)))..)))).)).).)))))).....)))))).)))..   reads      mm         sample
    ........................Cugaccuaugaauugaca.....................................................................   1          1          hsa
    ........................Cugaccuaugaauugacag....................................................................   5          1          hsa
    ........................augaccuaugaauugacaga...................................................................   1          0          hsa
    ........................augaccuaugaauugacagac..................................................................   3          0          hsa
    ........................Cugaccuaugaauugacagac..................................................................   2          1          hsa
    ........................augaccuaugaauugacagCc..................................................................   2          1          hsa
    ........................augaccuaugaauugacagCca.................................................................   1          1          hsa
    ........................augaccuaugaauugacagaca.................................................................   16         0          hsa
    ........................augaccuaugaauugacagacaa................................................................   1          0          hsa
    ........................ugaccuaugaauugacag.....................................................................   1          0          hsa
    ........................ugaccuaugaauugacagC....................................................................   9          1          hsa
    ........................ugaccuaugaauugacagCc...................................................................   68         1          hsa
    ........................ugaccuaugaauugacagUc...................................................................   1          1          hsa
    ........................ugaccuaugaauugacagac...................................................................   1          0          hsa
    ........................ugaccuaugaauugacagCca..................................................................   351        1          hsa
    ........................ugaccuaugaauugacagaca..................................................................   1          0          hsa
    ........................ugaccuaugaauugacagacaG.................................................................   2          1          hsa
    ........................ugaccuaugaauugacagCcaa.................................................................   24         1          hsa
    ........................ugaccuaugaauugacagCcaau................................................................   2          1          hsa
    ........................gaccuaugaauugacagCc....................................................................   1          1          hsa
    ........................gaccuaugaauugacagCca...................................................................   1          1          hsa
```