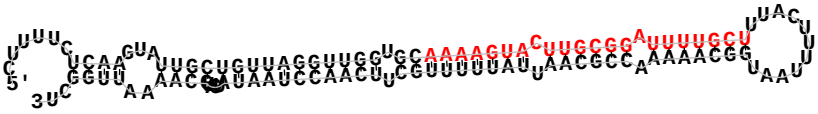
miRBase precursor	: hsa-mir-548k
Total read count	: 77
hsa-miR-548k read count	: 74
hsa-miR-548av-5p read count	: 73
remaining reads	: 3





hsa-miR-548k
hsa-miR-548av-5p

```
5'- cuuuucucaaguauugcuguuagguuggugcaaaaguacuugcggauuuugcuuuacuuuuaauggcaaaaaccgcaauuauuuuugcuucaaccuaauaugaugcaaaauuggcu  -3'    exp
    ..........((((((.((((((((((.(((((((.(((((((...........)))))))..)))))).)))))))))).))))))))))..........    reads      mm         sample
    ....................uagguuggugcaaaaguaAuu.....................................................................    1          1          hsa
    ..............................caaaaguacuugcggauuuugc.....................................................................    1          0          hsa
    ..............................caaaaguacuugcggauuuugcu....................................................................    1          0          hsa
    ..............................aaaaguaUuugcggauuuugc.....................................................................    1          1          hsa
    ..............................aaaaguacuugcggauuuugc.....................................................................    3          0          hsa
    ..............................aaaaguacuuUcggauuuugcu....................................................................    1          1          hsa
    ..............................aaaaguacuugcggauuuugcu....................................................................    65         0          hsa
    ..............................aaaaguacuugcggauuuugcuu...................................................................    1          0          hsa
    ..............................aaaaguacuugcggauuuugcuAu..................................................................    1          1          hsa
    ..................................................................uggcaaaaaccgcaauuaCuu.....................................    1          1          hsa
    ....................................................................caaaaaccgcaauuaCuuuu.....................................    1          1          hsa
```