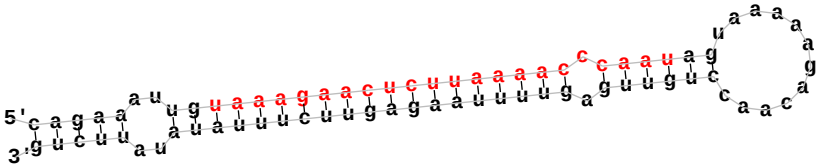
miRBase precursor	: hsa-mir-3133
Total read count	: 34
hsa-miR-3133 read count	: 33
remaining reads	: 1



```
            hsa-miR-3133
5'- cagaaauugUAAAGAACUCUUAAAACCCAAUaguaaaaagacaaccuguugaguuuuaagaguucuuuauauauucug  -3'    exp
    (((((..((((((((((((((((((.((((((............)))))).))))))))))))))))))..)))))    reads      mm         sample
    .........uaaagaacucuuaaaacccaau...............................................    2          0          Z3_

    .........uaaagaacucuuaaaaccca.................................................    2          0          Z1_
    ..........aaagaacucuuaaaacccaau...............................................    2          0          Z1_
    ..........aaagaacucuuaaaacccaaC...............................................    1          1          Z1_
    ..........Gaagaacucuuaaaacccaaua..............................................    1          1          Z1_
    ..........aaagaacucuuaaaacccaaua..............................................    1          0          Z1_

    .........uaaagaacucuuaaaacccaau...............................................    2          0          GDM
    ..........aaagaacucuuaaaacccaau...............................................    1          0          GDM
    ..........aaagaacucuuaaaacccaaua..............................................    1          0          GDM
    ..........aaagaacucuuaaaacccaauag.............................................    9          0          GDM
    ..........aaagaacucuuaaaacccUauag............................................    1          1          GDM
    ..........aaagaacucuuaaaGcccaauag............................................    2          1          GDM
    ..........aaagaacucuuaaaacccaauag............................................    9          0          GDM
    ......................................................uuGuaagaguucuuuaua.......    1          1          GDM

    .........uaaagaacucuuaaaaccca.................................................    2          0          Z2_
    ..........aaagaacucuuaaaacccaau...............................................    2          0          Z2_
    ..........aaagaacucuuaaaacccaauag............................................    4          0          Z2_
```