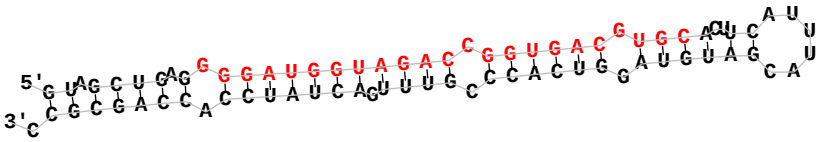
miRBase precursor	: hsa-mir-1193
Total read count	: 68
hsa-miR-1193 read count	: 68
remaining reads	: 0






```
                hsa-miR-1193
5'- guagcugaggggaugguagaccggugacgugcacuucauuuacgauguaggucacccguuugacuauccaccagcgcc  -3'    exp
    ...((((.(.(((((((((((.((((((.((((..((......))))))..))))))..))))..)))))))..)))))...   reads      mm         sample
    .........gggaugguagaccggugac.....................................................   1          0          hsa
    .........gggaugguagaccggugacgu....................................................   1          0          hsa
    .........gggaugguagaccggugacgug...................................................   3          0          hsa
    .........gggaugguagacUggugacgugc..................................................   1          1          hsa
    .........gggaugguaCaccggugacgugc..................................................   1          1          hsa
    .........gggaugguagaUcggugacgugc..................................................   1          1          hsa
    .........gggaugguagaccggugacgugU..................................................   1          1          hsa
    .........gggaugguagaccggugacgugc..................................................   38         0          hsa
    .........gggaugguagaccggugacgugA..................................................   1          1          hsa
    .........gggaugguagaccggugacguUc..................................................   1          1          hsa
    .........gggaugguagacUggugacgugca..................................................   1          1          hsa
    .........gggaugguagaccggugacgugca..................................................   9          0          hsa
    .........gggaugguagaccggugacgugcaU.................................................   5          1          hsa
    .........gggaugguagaccggugacgugcaAuu...............................................   1          1          hsa
    ............augguagaccggugacgugcaU.................................................   1          1          hsa
    ............ugguagaccggugacgugca...................................................   2          0          hsa
```