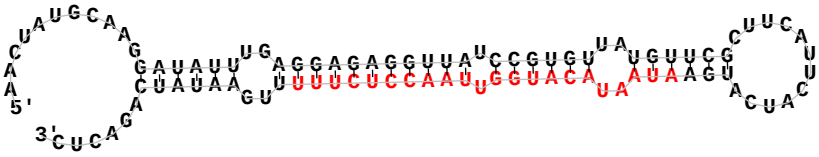
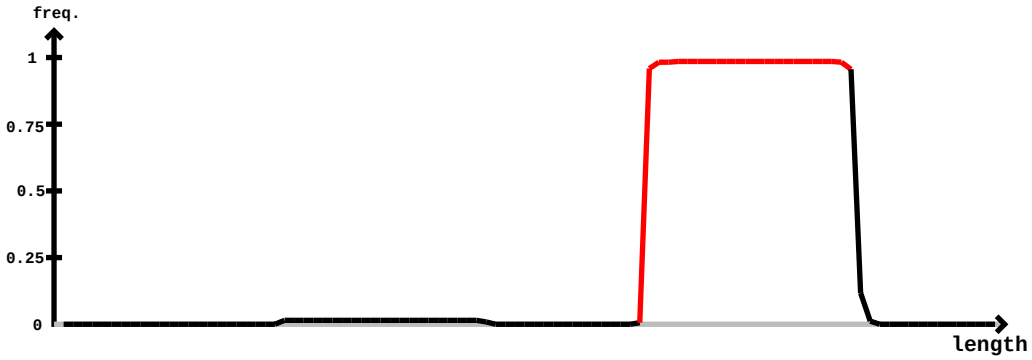
miRBase precursor : hsa-mir-655
Total read count : 340
hsa-miR-655 read count : 335
remaining reads : 5





hsa-miR-655

```
5'- aacuaugcaaggauauuugaggagagguuaccguguuauguucgcuucauucaucauga auaauacaugguuaaccucuuu uugaauaucagacuc -3'   exp
    ..........((((((..((((((((((.((((((..((((((............))))))..))))))..)))))))))))..))))))......   reads     mm        sample
    ......................agagguuauccguguuauguu.....................................................   2         0         hsa
    ......................agagguuauccguguuauguuc....................................................   3         0         hsa
    ..............................................................aauaauacaugguuaaccucu.................   1         0         hsa
    ..............................................................Cauaauacaugguuaaccucuuu...............   1         1         hsa
    ..............................................................aCaauacaugguuaaccucuu.................   1         1         hsa
    ..............................................................auaauacaugguuaaccucuu.................   6         0         hsa
    ..............................................................auaauacaCgguuaaccucuu.................   1         1         hsa
    ..............................................................auaauacauCguuaaccucuu.................   1         1         hsa
    ..............................................................auaauacaugguuaaccucuuA................   10        1         hsa
    ..............................................................auaauacaugguuaaccuUuuu................   4         1         hsa
    ..............................................................auaauacauUguuaaccucuuu................   2         1         hsa
    ..............................................................auaauacaugguuaaccucCuu................   1         1         hsa
    ..............................................................Uuaauacaugguuaaccucuuu................   1         1         hsa
    ..............................................................auaauacaugguuaaccucuuC................   8         1         hsa
    ..............................................................auaauacaCgguuaaccucuuu................   2         1         hsa
    ..............................................................auaCuacaugguuaaccucuuu................   2         1         hsa
    ..............................................................auaauCcaugguuaaccucuuu................   1         1         hsa
    ..............................................................auaauacauAguuaaccucuuu................   2         1         hsa
    ..............................................................auaauacaugguuaaccuAuuu................   1         1         hsa
    ..............................................................auaauacaugguuaaccucuuu................   243       0         hsa
    ..............................................................auaauUcaugguuaaccucuuu................   1         1         hsa
    ..............................................................auaauacaugguuaacAucuuu................   1         1         hsa
    ..............................................................auaauacauggCuaaccucuuu................   1         1         hsa
    ..............................................................auaauacaugUuuaaccucuuu................   2         1         hsa
    ..............................................................auaauacaugguuaaccucuuuu...............   20        0         hsa
    ..............................................................auaauacaugguuaaccucuuuC...............   1         1         hsa
    ..............................................................auaauacaugUuuaaccucuuuu...............   2         1         hsa
    ..............................................................auaauacaugguuaaccucuuuA...............   8         1         hsa
    ..............................................................auaauacaugguuaaccucuuuAu..............   1         1         hsa
    ..............................................................auaauacaugguuGaccucuuuuu..............   1         1         hsa
    ............................................................uaauacaugguuaaccucuuu..................   1         0         hsa
    ............................................................uaauacaugguuaaccucuuuu.................   1         0         hsa
    ............................................................uaauacaugguuaaccucuuuA.................   3         1         hsa
    ............................................................uaauacaugguuaaccucuuuC.................   1         1         hsa
    ............................................................uaauacaugguuaaccucuuuuu................   2         0         hsa
```

hsa-miR-655

aacuaugcaaggauauuugaggagagguuauccguguuauguucgcuucauucaucauga**auaauacaugguuaaccucuuu**uugaauaucagacuc
.....auacaugguuaaccucuuu..... 1 0 hsa