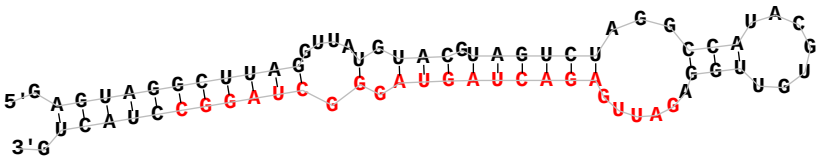
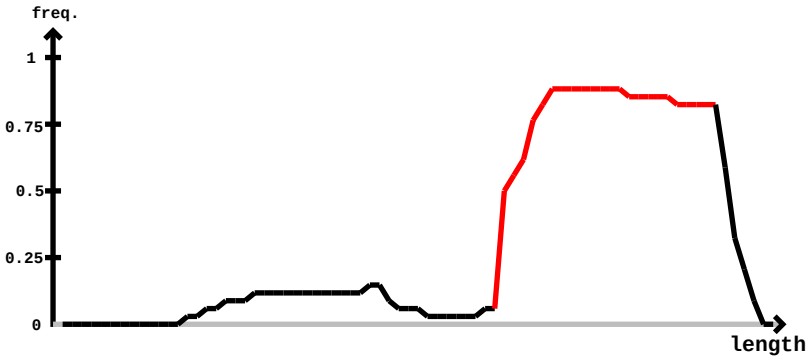
miRBase precursor	: hsa-mir-4461
Total read count	: 34
hsa-miR-4461 read count	: 29
remaining reads	: 5





hsa-miR-4461

```
5'- gaguaggcuuagguuauguacguagucuaggccauacguguuggagauugagacuaguagggcuaggccuacug  -3'    exp
    .((((((((((....(.(((.((((((...(((.......)))......)))))))))).).)))))))))).   reads      mm        sample
    ............guuauguacguagucuaggcc.....................................    1          0         hsa
    ..............uauguacguagucuaggcA.....................................    1          1         hsa
    ................uguacguagucuaggcAa.....................................    1          1         hsa
    ..................acguagucuaggccauaU.....................................    1          1         hsa
    ..............................ccauaUguguuggagauugagacuagu.................    1          1         hsa
    ........................................gagauugagacuaguagggcuaggcc.....    1          0         hsa
    ............................................gauugagacuaguagggc...........    1          0         hsa
    ............................................gauugagacuaguagUgcuaggc......    1          1         hsa
    ............................................gauugagacuaguagggcuaggc......    4          0         hsa
    ............................................gauugagacuaguagggcuaggcA.....    2          1         hsa
    ............................................gauugagacuaguagggcuaggcc.....    1          0         hsa
    ............................................gauugagacuaguagggcuaggccA....    2          1         hsa
    ............................................gauugagacuaguagggcuaggccAa...    1          1         hsa
    ............................................gauugagacuaguagggcuaggccCa...    1          1         hsa
    ............................................gauugagacuaguagggcuaggccCac..    2          1         hsa
    ...........................................auugagacuaguagggcuaggcc.....    1          0         hsa
    ...........................................auugagacuCguagggcuaggcc.....    1          1         hsa
    .............................................uugagacuaguagggcuaggc......    1          0         hsa
    .............................................uugagacuaguagggcuaggccA....    1          1         hsa
    ..............................................ugagacuaguagggcuaggc......    2          0         hsa
    ..............................................ugagacuaguagggcuaggcA.....    1          1         hsa
    ..............................................ugagacuaguagggcuaggccA....    1          1         hsa
    ..............................................ugagacuaguagggcuaggccCac..    1          1         hsa
    ................................................gagacuaguagggcuaggccCa...    2          1         hsa
    ................................................agacuaguagggcuaggcA.....    2          1         hsa
```