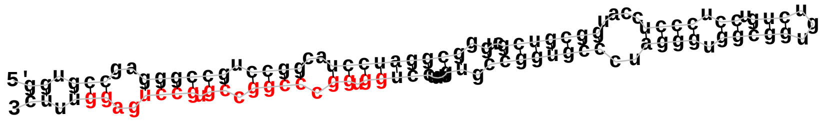
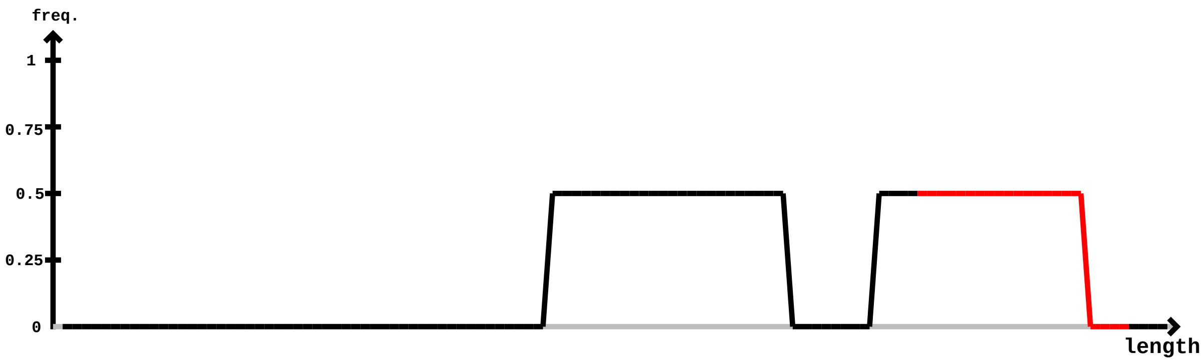
miRBase precursor : hsa-mir-663b
Total read count : 2
hsa-miR-663b read count : 0
remaining reads : 2





```
                                                                                         hsa-miR-663b
5'- ggugccgagggccguccggcauccuaggcgggucgcugcgguaccucccuccugucuguggcggugggaucccguggccguguuuuccuggugggcccggccgugccugagguuuc   -3'    exp
    ...(((..((((((.((((..(((((((((.(..(((((((....((((.((.(((...))))).))))..)))))))).))....))))).)).)))).)).))))..)))...    reads    mm    sample
    ..................................................cGugucuguggcggugggaucccgu........................................    1        1     Z3_

    ....................................................................................uuccugguggcccggccgugcc.........    1        0     Z2_
```