miRBase precursor        : chromosome_6_20796
Total read count         : 161
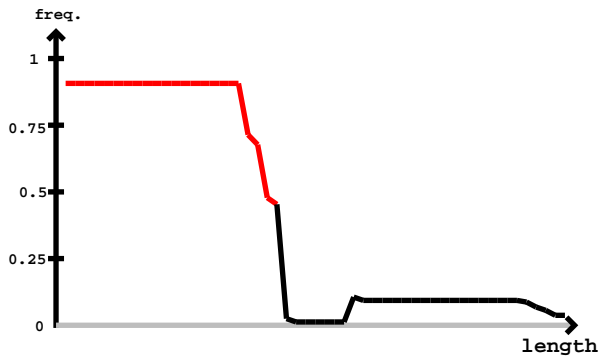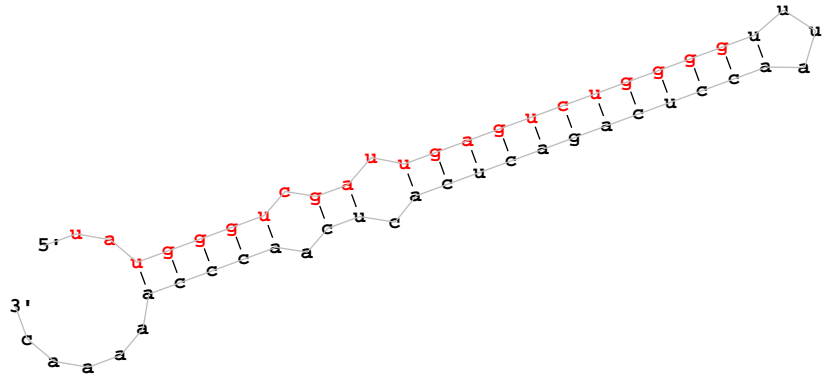chromosome_6_20796 read count : 144
remaining reads          : 17

```
5'- uauggucgauugagucugggguuuaaccucagacucacucaacccaaaaac  -3'    exp
    ..(((((.((.(((((((((((((..))))))))))))).)).)))))....    reads   mm      sample
    uauggucgauugagucC................................       4       1       seq
    uauggucgauugagucu................................       26      0       seq
    Aauggucgauugagucu................................       1       1       seq
    uauggucgauugagucug...............................       5       0       seq
    uauggucgauugagucuA...............................       1       1       seq
    uauggucgauugagucugg..............................       29      0       seq
    uauggucgauugagucugA..............................       3       1       seq
    uauggucgauugagucuggg.............................       4       0       seq
    uaCggucgauugagucuggggg...........................       1       1       seq
    uauggguAgauugagucugggg............................      1       1       seq
    uauggucgauugagucugggg.............................      55      0       seq
    uauggucgauugGgucugggg.............................      1       1       seq
    uauggucgauugagucugggA.............................      9       1       seq
    uauggucgauugagCcugggg.............................      2       1       seq
    uauggucgauugagucuggggu............................      2       0       seq
    uauggucgauugagucugggguuuaaccu.....................      2       0       seq
    ...........................ucagacucaUucaaccca.....      1       1       seq
    ...........................ucagacucacucaacccaa....      3       0       seq
    ...........................ucagacucacucaacccaaa...      2       0       seq
    ...........................ucagacucacucaacccaaaa..      2       0       seq
    ...........................ucagacCcacucaacccaaaa..      1       1       seq
    ...........................ucagacucacucaacccaaaaaU      1       1       seq
    ...........................ucagacucacucaacccaaaaac      5       0       seq
```