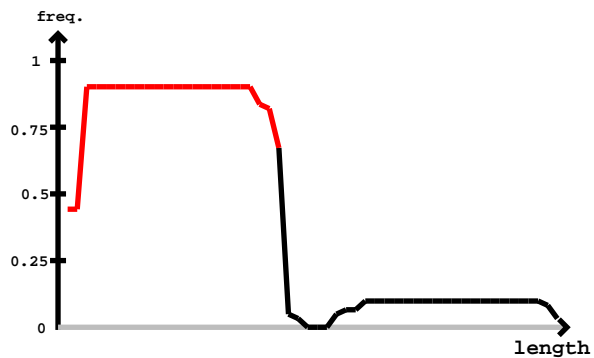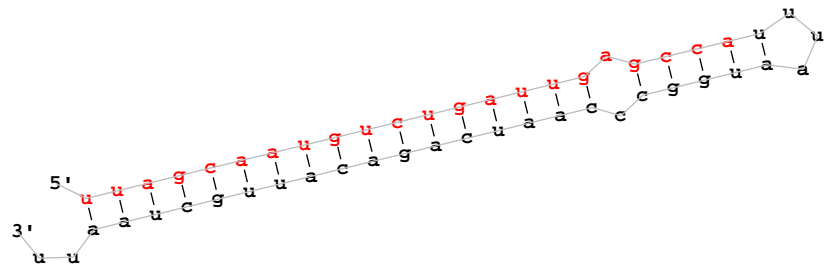miRBase precursor : chromosome_9_37574
Total read count : 61
chromosome_9_37574 read count : 55
remaining reads : 6

chromosome_9_37574

```
5'- uuagcaaugucugauugagccauuuaauggcccaaucagacauugcuaauu  -3'    exp
    ((((((((((((((((((.(((((...)))))).))))))))))))))))..   reads     mm     sample
    uuagcaaugucugauugag...............................    1         0       seq
    uuagcaaGgucugauugagc..............................    1         1       seq
    uuagcaaugucugGuugagcc.............................    1         1       seq
    uuagcaaugucugauugagcc.............................    3         0       seq
    uuagcaaugucugauugagcA.............................    1         1       seq
    uuagcaaugucugauugagccC............................    1         1       seq
    uuagcaaAgucugauugagcca............................    1         1       seq
    uuagcaaugucugauugagccU............................    1         1       seq
    uuagcaaugucugauugagcca............................    17        0       seq
    .uagcaaugucugauugag...............................    3         0       seq
    .uagcaaugucugauugagcU.............................    2         1       seq
    .uagcaaugucugauugagcc.............................    2         0       seq
    .uagcaaugucugauugagcca............................    15        0       seq
    .uagcaaugucugauugagcUa............................    1         1       seq
    .uagcaaugucugauugagccC............................    2         1       seq
    .uagcaaugucugauugagccau...........................    1         0       seq
    .uagcaaugucugauugagccaAu..........................    2         1       seq
    ..........................uggcccaaucagacauugcuaa..    1         0       seq
    ..........................uggcUcaaucagacauugcuaau.    2         1       seq
    ..........................ggcUcaaucagacauugcuaau.    1         1       seq
    ...........................cccaaucagacauugcuaauu    2         0       seq
```