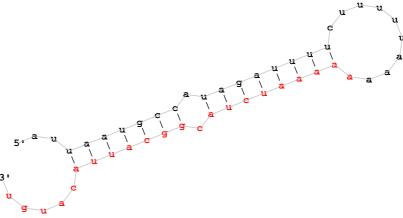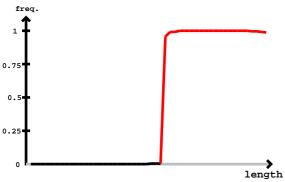miRBase precursor   : chromosome_6_23832
Total read count   : 231
chromosome_6_23832 read count : 230
remaining reads   : 1

chromosome_6_23832

```
5'- auuaaugccauagauuuucuuuuuaaaaaaaaucuacggcauuacaugu  -3'   exp
    ..(((((((.(((((((((..........)))))))).)))))))).....   reads   mm       sample
    ......................aaUaaaaaucuacggcauuacaugu        1       1        seq
    .........................aaaaaucuacggcauuac....        1       0        seq
    .........................aaaaaucuacggcauuacau..        1       0        seq
    .........................aaaaaucuacggcauuacaug.        1       0        seq
    .........................aaaaaucuacggcauuacaugC        19      1        seq
    .........................aaaaaucuaAggcauuacaugu        1       1        seq
    .........................aaaaauGuacggcauuacaugu        1       1        seq
    .........................aaaaaucuacggcauuacaugG        1       1        seq
    .........................aaaaaucuacggcGuuacaugu        1       1        seq
    .........................aaaaaucCacggcauuacaugu        4       1        seq
    .........................aaaaaucuacggcaCuacaugu        2       1        seq
    ........................Gaaaaucuacggcauuacaugu         2       1        seq
    .........................aaaaaCcuacggcauuacaugu        1       1        seq
    .........................aaaaaucuacggcauCacaugu        1       1        seq
    .........................aaaaaucuacggcauuaUaugu        1       1        seq
    .........................aaaaaucuacgAcauuacaugu        1       1        seq
    ......................aaCaaucuacggcauuacaugu           1       1        seq
    .........................aaaaaucuacggUauuacaugu        2       1        seq
    ......................aaGaaucuacggcauuacaugu           2       1        seq
    .........................aaaaaucuacggcauuacaugu        176     0        seq
    .........................aaaaaucuacggcauuacCugu        1       1        seq
    ...........................aaaaucuacggcauuacaugC       2       1        seq
    ...........................aaaaucuacggcauuacaugu       5       0        seq
    ...........................aaaaucuacggcauuacCugu       1       1        seq
    ............................aaucuacggcauuacaugu        2       0        seq
```