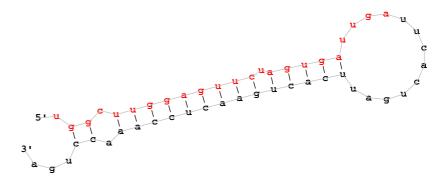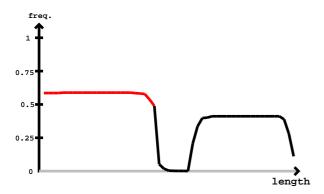miRBase precursor   : chromosome_4_15207
Total read count   : 1269
chromosome_4_15207 read count : 746
remaining reads   : 523

```
5'- uggcuuggaguucuagugauugauucacugauucacugaacuccaaaccuga  -3'    exp
    .((.(((((((((.(((((.............)))))))))))))).))...    reads    mm      sample
    uggcuuggaguucuagug.................................     4        0       seq
    uggcuuggaguucuaguU.................................     1        1       seq
    uggcuuggaguucuaguga................................     1        0       seq
    uggcuuggaguucuagGga................................     2        1       seq
    uggcuuggaguucuagugau...............................     5        0       seq
    uggcuuggaguucuagugauC..............................     2        1       seq
    uggcuuggaguuAuagugauu..............................     1        1       seq
    uggcuuggaguucuagugCuu..............................     2        1       seq
    uggcuuggaguucuagugauu..............................     46       0       seq
    Gggcuuggaguucuagugauu..............................     1        1       seq
    Aggcuuggaguucuagugauug.............................     1        1       seq
    Gggcuuggaguucuagugauug.............................     1        1       seq
    ugCcuuggaguucuagugauug.............................     1        1       seq
    uggcuuggaguucuaguCauug.............................     1        1       seq
    uggcuuggaguucuagugauuU.............................     1        1       seq
    uggcuuggaguucuagugauuA.............................     7        1       seq
    uggcuuggaguucuagugauug.............................     50       0       seq
    uggcuuggaguuAuagugauuga............................     1        1       seq
    uggcAuggaguucuagugauuga............................     1        1       seq
    ugAcuuggaguucuagugauuga............................     1        1       seq
    uggUuuggaguucuagugauuga............................     1        1       seq
    uggcuuggaguucuaguAauuga............................     1        1       seq
    uggcuuggaguucuagugauCga............................     1        1       seq
    uggcuCggaguucuagugauuga............................     2        1       seq
    uggcuuggaguCcuagugauuga............................     3        1       seq
    uggcuuggaguucuagugauugU............................     17       1       seq
    uggcuuAgaguucuagugauuga............................     1        1       seq
    uggcuuggaguucuagugaCuga............................     1        1       seq
    Aggcuuggaguucuagugauuga............................     3        1       seq
    uggcuuggGguucuagugauuga............................     2        1       seq
    uUgcuuggaguucuagugauuga............................     1        1       seq
    uggcCuggaguucuagugauuga............................     2        1       seq
    uggcuuggaguucuagugauGga............................     11       1       seq
    uggcuuggCguucuagugauuga............................     1        1       seq
    ugUcuuggaguucuagugauuga............................     1        1       seq
```

uggcuuggaguucuagugauugauucacugauucacugaacuccaaaccuga

uggcuuggaguucuagugGuuga...........................	2	1	seq
uggcuuggaguucuagugauuga...........................	481	0	seq
uggcuuggaAuucuagugauuga...........................	2	1	seq
Cggcuuggaguucuagugauuga...........................	1	1	seq
uggcuuggaguAcuagugauuga...........................	1	1	seq
uggcuuggaguucuGgugauuga...........................	5	1	seq
uggcuuggaguucuagAgauuga...........................	2	1	seq
uggcGuggaguucuagugauuga...........................	1	1	seq
uggcuuggaguucuagugauugG...........................	9	1	seq
uggcuuggGguucuagugauugau..........................	1	1	seq
uggcuuggaguucuagugauugau..........................	38	0	seq
uggcuuggaguucuagugauugaC..........................	3	1	seq
uggcuuggaguucuagugauugaA..........................	1	1	seq
uggcuuggaguucuagugauugauA.........................	2	1	seq
uggcuuggaguucuagugauugaAu.........................	3	1	seq
uggcuuggaguucuagugauugauu.........................	8	0	seq
uggcuuggaguucuaCgauugauu..........................	1	1	seq
uggcuuggaguucuagugauugaAuc........................	2	1	seq
ugAcuuggaguucuagugauugauuca.......................	1	1	seq
uggcuuggaguucuagugauuUauucacu.....................	1	1	seq
...cuuggaguucuagugauugauu.........................	4	0	seq
.....................uucacugauucacugaacuccaaaccuga	1	0	seq
..........................auucacugaacuccaaacc.....	4	0	seq
..........................auucacugaacuccaaacU.....	3	1	seq
..........................auucacugaacuccaaacA.....	14	1	seq
..........................auucacugaacuccaaaccA....	11	1	seq
..........................auucacugaacuccaaaccu....	51	0	seq
..........................auucacugaacuccaaaccC....	9	1	seq
..........................aCucacugaacuccaaaccu....	1	1	seq
..........................auucacCgaacuccaaaccu....	1	1	seq
..........................auucacugaacuccaaaccug...	53	0	seq
..........................Guucacugaacuccaaaccug...	3	1	seq
..........................auucacugaacuccaaaccuU...	2	1	seq
..........................auucacCgaacuccaaaccug...	3	1	seq
..........................auucacugaacuccaaaccuC...	2	1	seq
..........................auucacugaacuccaaaccuA...	7	1	seq
..........................auCcacugaacuccaaaccug...	2	1	seq
..........................auucGcugaacuccaaaccuga..	1	1	seq
..........................auucacugaacuccaaaccGga..	2	1	seq
..........................auucacCgaacuccaaaccuga..	1	1	seq
..........................auucacugaacuccaaaccuga..	80	0	seq
..........................auucacugaacuccaaaccugU..	7	1	seq
..........................auucacGgaacuccaaaccuga..	1	1	seq
..........................auucacugaacuccaaaccugG..	2	1	seq
..........................auucacugaacuccaaaccugC..	1	1	seq
..........................auucacugaacuccaaaccuUa..	1	1	seq
..........................auucacugGacuccaaaccuga..	1	1	seq
...........................uucacugaacuccaaacA.....	1	1	seq
...........................uucacugaacuccaaacU.....	4	1	seq
...........................uucacugaacuccaaacG.....	3	1	seq
...........................uucacugaacuccaaacUu....	2	1	seq
...........................uucacugaacuccaaaccC....	5	1	seq
...........................uGcacugaacuccaaaccu....	1	1	seq
...........................uucacugaacuccaaaccu....	38	0	seq
...........................uucacugaacuccaaaccA....	5	1	seq
...........................uucacAgaacuccaaaccug...	1	1	seq
...........................uAcacugaacuccaaaccug...	1	1	seq
...........................uucacuCaacuccaaaccug...	1	1	seq
...........................uucacugaacuccaaaccug...	70	0	seq
...........................uucacugaacuccaaaccuU...	2	1	seq
...........................Cucacugaacuccaaaccug...	1	1	seq
...........................uucacugaGcuccaaaccug...	1	1	seq
...........................uucacugaacuccaaaccuA...	8	1	seq
...........................uucacugaacuccaaaccuga..	16	0	seq
...........................uucacugaacuccaaGccuga..	2	1	seq
...........................uucacugaacuccaaaccugU..	1	1	seq
............................ucacugaacuccaaaccA....	1	1	seq
............................ucacugaacuccaaaccu....	12	0	seq
uggcuuggaguucuagugauuga....ucGcugaacuccaaaccug...	1	1	seq
...........................ucacugaacuccaaaccug...	35	0	seq

chromosome_4_15207

uggcuuggaguucuagugauuga uucacugauucacugaacuccaaaccuga

```
..............................ucacugaUcuccaaaccug.      1      1      seq
..............................ucacCgaacuccaaaccug.      1      1      seq
..............................ucacugGacuccaaaccug.      1      1      seq
..............................ucaUugaacuccaaaccug.      2      1      seq
..............................ucacugaacuccaaaccuA.     11      1      seq
..............................ucacugaacuccaaaccuU.      2      1      seq
..............................ucacugaacuccaaaccugU      4      1      seq
..............................ucacugaacuccaaaccuga      7      0      seq
...............................cacugaacuccaaaccug.      2      0      seq
...............................cacugaacuccaaaccuA.      2      1      seq
................................acugaacuccaaaccugC      3      1      seq
................................acugaacuccaaaccuga      9      0      seq
................................acugaacuccaaaccGga      1      1      seq
```