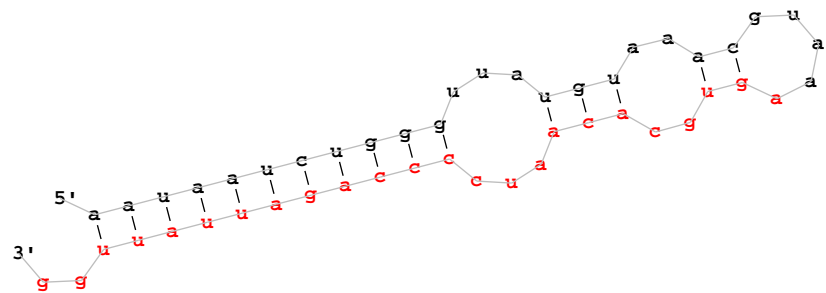miRBase precursor : chromosome_5_20250
Total read count : 43
chromosome_5_20250 read count : 43
remaining reads : 0

chromosome_5_20250

```
5'- aauaaucuggguuauguaaacguaaagugcacaauccccagauuauugg  -3'   exp
    ((((((((((...(((..(((.....))..)))...))))))))))))..   reads    mm      sample
    ......................aUgugcacaauccccagauuauugg        2        1       seq
    ......................agugcacaauccccagauuauugg         3        0       seq
    ......................Ugugcacaauccccagauuauugg        13        1       seq
    ......................agugcacaauccccagauuauugU         1        1       seq
    .......................gugcacaauccccagauuauugg         2        0       seq
    ........................ugcacaauccccagauuauugg         3        0       seq
    .........................gcacaauccccagauuauugg         1        0       seq
    .........................cacaauccccagauGauugg         1        1       seq
    .........................Uacaauccccagauuauugg         6        1       seq
    .........................cacaauccccagauuauugg         6        0       seq
    ..........................acaauccccagauuauugg         3        0       seq
    ...........................Ucaauccccagauuauugg         1        1       seq
    ............................caauccccagauuauugg         1        0       seq
```