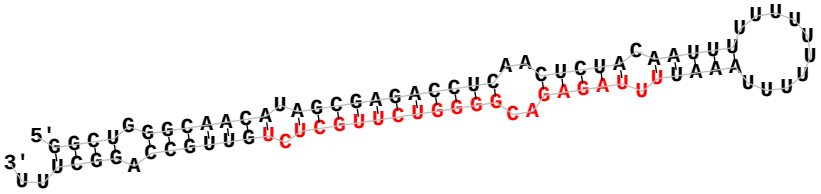
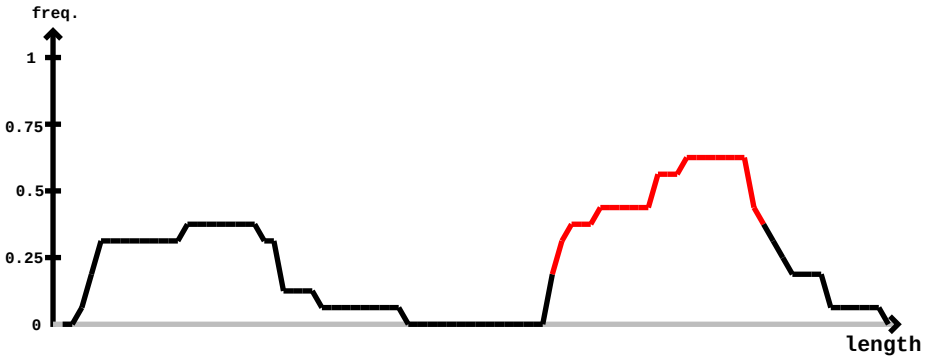
| | |
|---|---|
| miRBase precursor | : hsa-mir-1303 |
| Total read count | : 16 |
| hsa-miR-1303 read count | : 7 |
| remaining reads | : 9 |






hsa-miR-1303

```
5'- ggcugggcaacauagcgagaccucaacucuacaauuuuuuuuuuuuuuaaauuuuagagacggggucuugcucuguugccaggcuuu  -3'    exp
    ((((.(((((((.(((((((((((..(((((.(((((.........))))).))))))..)))))))))))).)))))))).))))..    reads      mm         sample
    .Ccugggcaacauagcgaga.....................................................................    1          1          hsa
    ..cuggUcaacauagcgagacc...................................................................    1          1          hsa
    ..cugggcaacauagcgagacc...................................................................    1          0          hsa
    ...ugggcaacaGagcgagacc...................................................................    1          1          hsa
    ...ugggcaacauagcgagaccucaU...............................................................    1          1          hsa
    ............uagcgagaccucaacucuacaau.....................................................    1          0          hsa
    ..................................................uuuuagagacggggucuugcu..................    2          0          hsa
    ..................................................uuuuagagacggggucuugcuc.................    1          0          hsa
    ..................................................uuuagagacggggucuugcucu..................    1          0          hsa
    ..................................................uuuagagacggggucuugcucuA.................    1          1          hsa
    ..................................................uuagagacggggucuugcu.....................    1          0          hsa
    ......................................................gagacggggucuugGucugu................    1          1          hsa
    ............................................................gggucuugcucuguugUc.............    1          1          hsa
    ............................................................gggucuugcucuguCgcc.............    1          1          hsa
    ..............................................................ucuCgcucuguugccaggcuu.        1          1          hsa
```