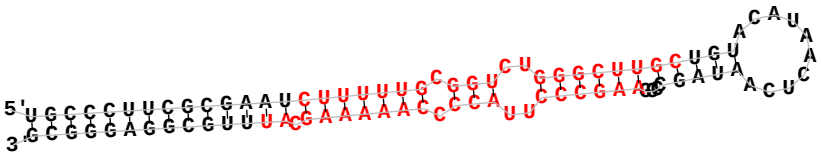
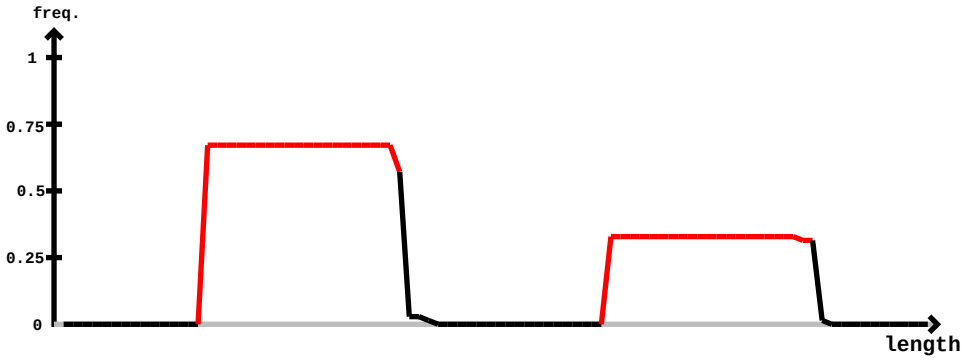
miRBase precursor : hsa-mir-129-2
Total read count : 70
hsa-miR-129-5p read count : 47
hsa-miR-129-2-3p read count 23
remaining reads : 23





hsa-miR-129-2-3p

hsa-miR-129-5p

```
5'- ugcccuucgcgaaucuuuuugcggucugggcuugcuguacauaacucaauagccggaagcccuuaccccaaaaagcauuugcggagggcg  -3'   exp
    .(((((((((((((((((((.(((..((((((((((.........)))))...))))))..))).)))))))).)))))))))))).    reads     mm        sample
    ..............cuuuuugcgAucugggcuug.....................................................    1         1         hsa
    ..............cuuuuugcggucugggcuug.....................................................    6         0         hsa
    ..............cuuuuugcgCucugggcuugc....................................................    1         1         hsa
    ..............cuuuuugcggucugggcuugA....................................................    4         1         hsa
    ..............cuuuuugcggucugggcuuUc....................................................    1         1         hsa
    ..............cuuuuugcggucuggUcuugc....................................................    1         1         hsa
    ..............cuuuuugcggucugggcuugc....................................................    30        0         hsa
    ..............cuuuGugcggucugggcuugc....................................................    1         1         hsa
    ..............cuuuuugcggucugggcuugcAg..................................................    1         1         hsa
    ..............cuuuuugcggucugggcuugcugA.................................................    1         1         hsa
    ....................................................aagcccuuaccccaaaaagc.................    1         0         hsa
    ....................................................aagcccuuaccccaaaaagcau...............    19        0         hsa
    ....................................................aagcccuuacUccaaaaagcau...............    1         1         hsa
    ....................................................aUgcccuuaccccaaaaagcau...............    1         1         hsa
    ....................................................aagcccuuaccccaaaaagcauu..............    1         0         hsa
```