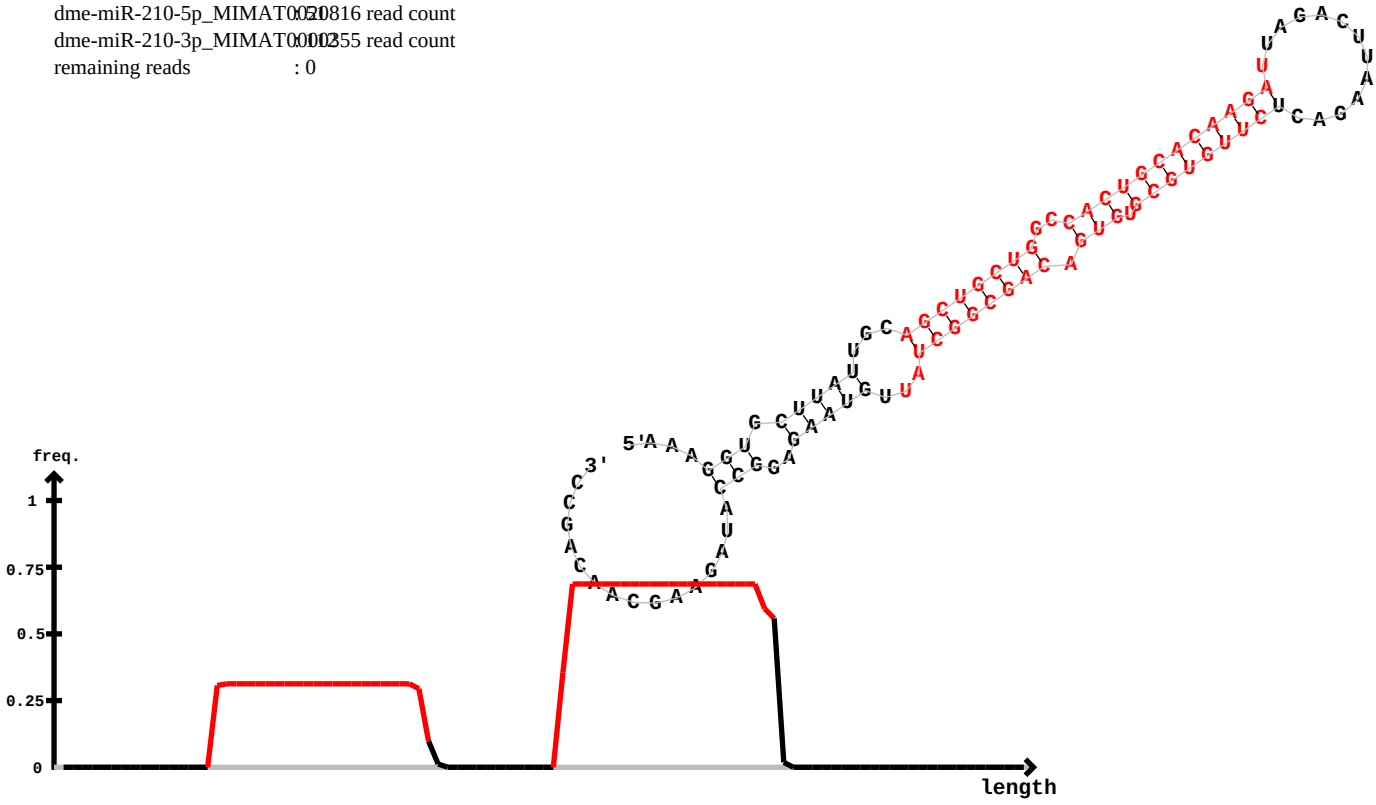
miRBase precursor : dme-mir-210_MI0000376
Total read count : 163
dme-miR-210-5p_MIMAT0020816 : 1 read count
dme-miR-210-3p_MIMAT0000355 : 1 read count
remaining reads : 0




```
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
dme-miR-210-5p_MIMAT0020816
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
dme-miR-210-3p_MIMAT0000355
5'- aaaggugcuuauugcagcugcuggccacugcacaagauuagacuuaagacucuugugcgugugacagcggcuauuguaagaggccauagaagcaacagcc -3'    exp
...(((.(((((...(((((((..((((((((((((.....)))))))))).)))).)))))))...)))))..)))......((....)).  reads    mm    sample
...............agcugcuggccacugcacaag.....................................................................  3        0     seq
...............agcCgcuggccacugcacaaga....................................................................  1        1     seq
...............agcugcuggccacugcacaaga....................................................................  26       0     seq
...............agcugcuAgccacugcacaaga....................................................................  4        1     seq
...............agcugcuggccacugcacaagaA...................................................................  1        1     seq
...............agcugcuggccacugcacaagau....................................................................  13       0     seq
...............agcugcuggccacugcacaagauu...................................................................  1        0     seq
...............agcugcuggccacugcacaagauA...................................................................  1        1     seq
...............gcugcuggccacugcacaaga......................................................................  1        0     seq
...................................................cuugugcgugugacagcggcu...........................  9        0     seq
...................................................cuugugcgugugacagcggcua..........................  6        0     seq
...................................................cuugugcgugugacagcggcuaC.........................  2        1     seq
...................................................cuugugcgugugacagcggcuau.........................  35       0     seq
...................................................cuugugcgugugacagcggcuaA.........................  2        1     seq
...................................................cuugugUgugugacagcggcuau.........................  1        1     seq
...................................................cuugugcgugugacagcggcuauu........................  1        0     seq
...................................................cuugugcgugugacagcggcuauA........................  2        1     seq
...................................................uugugcgugugacagcggcu............................  6        0     seq
...................................................uugugcgugugacagcggcuau..........................  46       0     seq
...................................................uugugcgugugacagcggcuaA..........................  1        1     seq
...................................................uugugcgugugacagcUgcuau..........................  1        1     seq
```