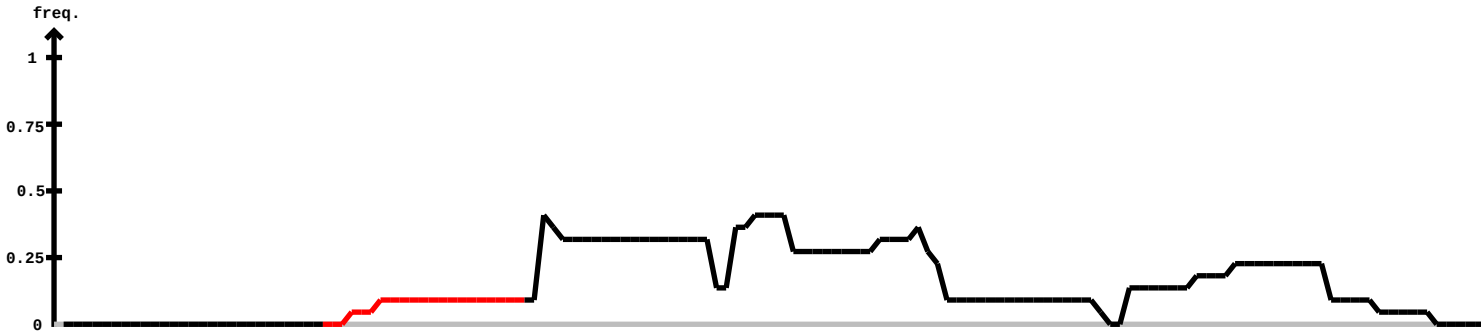
miRBase precursor	: hsa-mir-3648
Total read count	: 22
hsa-miR-3648 read count	: 2
remaining reads	: 20






```
                                hsa-miR-3648
5'- cgcgacugcggcggcgguggugggggggagccgcggggaucgccgagggccggucggccgccccgggugccgcgcggugccgccggcggcggugaggccccgcgcgugugucccggcugcggucggccgcgcucgaggggucccgugg
    (((((..((((((((((.((.(((((..((((((((((((.((..((((((((((((((((.((((((((((((((.(((((((....)))))..)))..)))))))..)))..)))))..)))))))))))))..)))))..)))))))))))))
    ..........................ccgcggggaucgccgagggccU..........................................................................................................
    ...............................cggggaucgccgagggcc..........................................................................................................
    ..................................................cggucggccgccccgggu..........................................................................................
    ..................................................cggucggccgccccgggugUcgcgcg..................................................................................
    ..................................................cggucggccgccccgggugccgcgcg..................................................................................
    ....................................................................cgcgcggugccgccggcggc..................................................................
    ....................................................................cgcgcggugccgccggcUgc..................................................................
    ....................................................................cgcgcggugccgccggcggcg.................................................................
    ....................................................................cgcgcggugccgccggcggcgg................................................................
    ......................................................................cgcggugccgccggcggcgg................................................................
    ..........................................................................gcggcggugaggccccgcgcgugu..........................................................
    ..............................................................................cggugaggccccgcgcgug..............................................................
    ....................................................................................................cccggcugcggucggccgcgc..............................
    ..........................................................................................................gcggucggccgcgcucgag..........................
    ..............................................................................................................ucggccgcgcucgaggggucc......
```