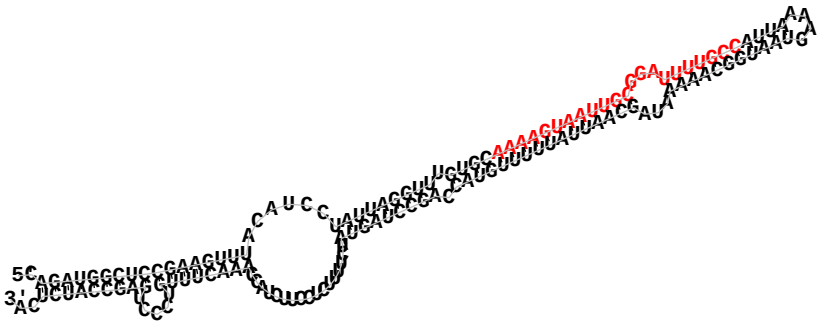
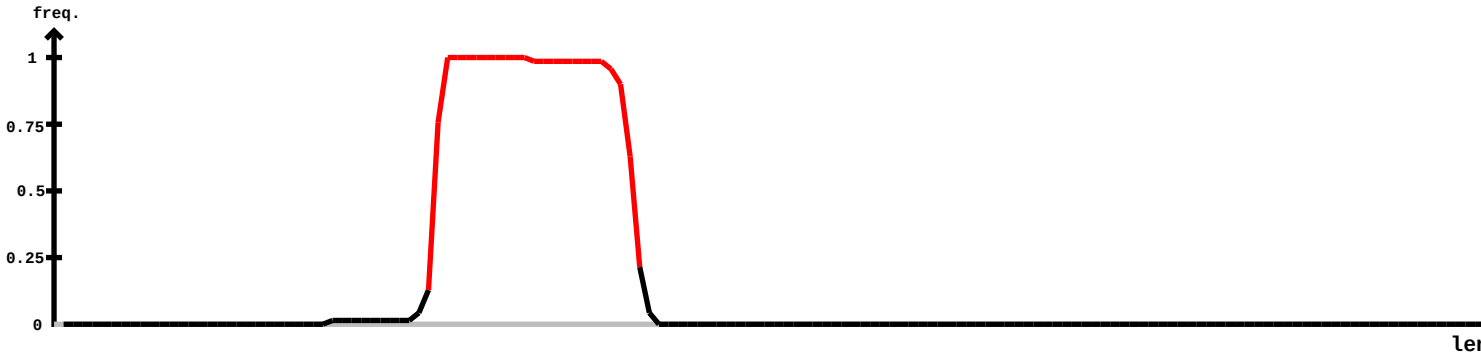
miRBase precursor	: hsa-mir-548i-3
Total read count	: 70
hsa-miR-548i read count	: 69
remaining reads	: 1






```
                                                hsa-miR-548i
5'- cagauggcuccgaaguuuacauccuauuagguuugugcaaaaguaauugcggauuuugccauuaaaaguaauggcaaaaauagcaauuauuuuuguaccagccuaguaucuuuucuccuucuaccaaacuuugucccugagccaucuc
   .((((((((((((((((((.....(((((((((.(((((((((((((((...((((((((((....)))))))))).)))))))))))))))).)))))))))).....(((((((((.....)))))))))
   ..........................uagguuGgugcaaaaguaauu.....................................................................................................
   ....................................gcaaaaguaauugcggUuuuug.....................................................................................................
   ....................................gcaaaaguaauugUggauuuug.....................................................................................................
   ....................................caaaaguaauugcggUuuuu.....................................................................................................
   ....................................caaaaguaCuugcggauuuugc.....................................................................................................
   ....................................caaaaguaauugcggUuuuugc.....................................................................................................
   ....................................caaaaguaauugcggauuuugUc.....................................................................................................
   ....................................aaaaguaauugcggUuuu.....................................................................................................
   ....................................aaaaguaauugcggUuuuu.....................................................................................................
   ....................................aaaaguaauugcggUuuuug.....................................................................................................
   ....................................aaaaguaCuugcggauuuugc.....................................................................................................
   ....................................aaaaguaUuugcggauuuugc.....................................................................................................
   ....................................aaaaguaauugcggUuuuugc.....................................................................................................
   ....................................aaaaguaauugcggUuuuugcc.....................................................................................................
   ....................................aaaguaauugcggUuuuu.....................................................................................................
   ....................................aaaguaauugcggUuuuug.....................................................................................................
   ....................................aaaguaauugcggUuuuugc.....................................................................................................
   ....................................aaaguaauugcggUuuuugcc.....................................................................................................
   ....................................aaaguaauugcggUuuuugcca.....................................................................................................
```