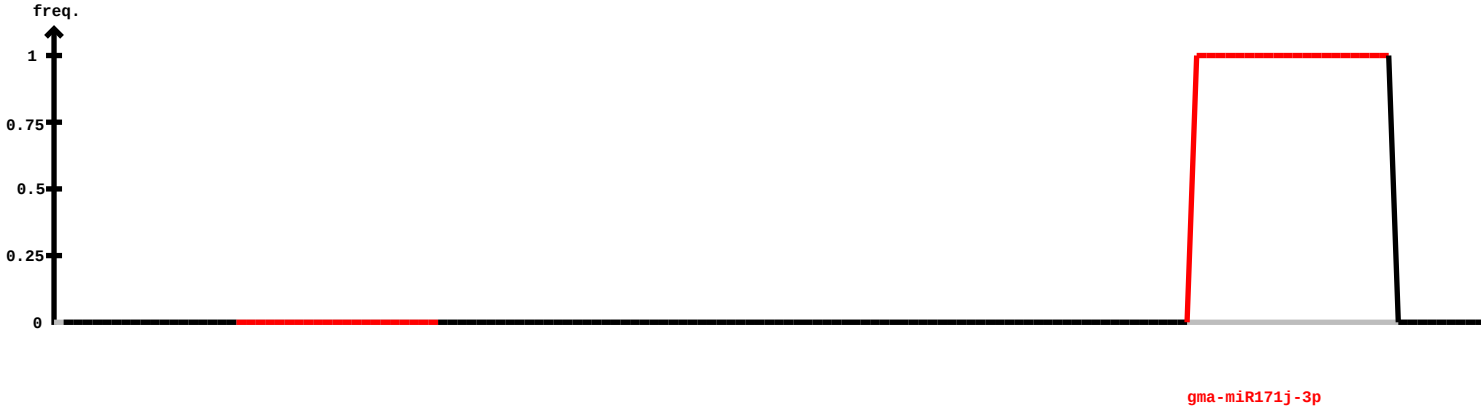
miRBase precursor : gma-MIR171j
Total read count : 1
gma-miR171j-5p read count: 0
gma-miR171j-3p read count: 1
remaining reads : 0




```
                    gma-miR171j-5p                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
5'- augaaguaguuauuguga uauuggccugguucacucaga cauguauaccacggcacgguuguguccuugcuagaaagauuuaaaacaaaauacauguugugauugugguuuuggguu ugauugagccgugccaauauc ucagugcuau
   ((((((((((.((((.(((((((((.(((((((.((((((......((((((((((((.(((((..(((.((((....))))...))).)))))..)))))).)))))))).....)))))).)))))))).)))))))))).))))))))
   ..........................................................................................................................ugauugagccgugccaauauc..........
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