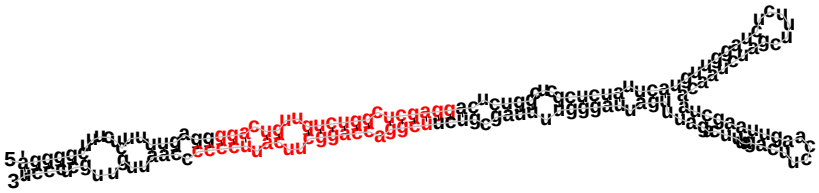
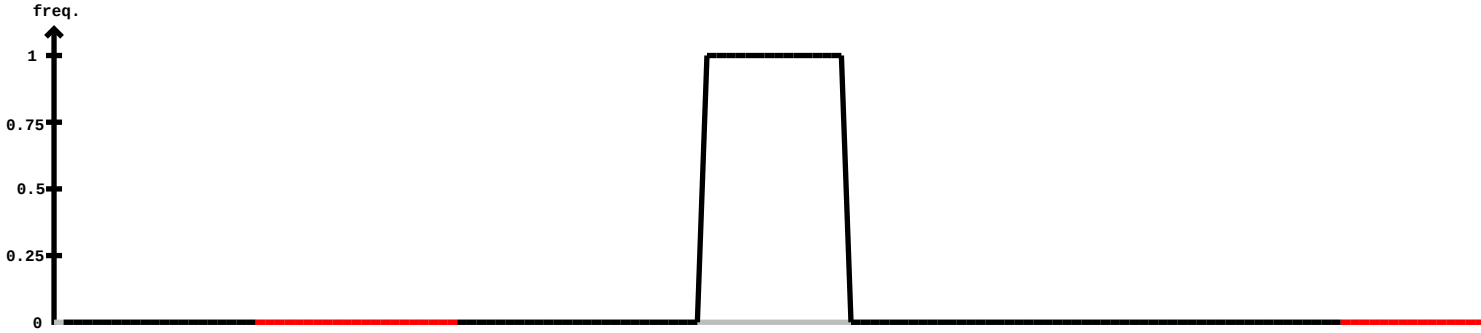
miRBase precursor : ath-MIR166a
Total read count : 6
ath-miR166a-5p read count : 0
ath-miR166a-3p read count : 0
remaining reads : 6



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                                ath-miR166a-5p                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
5'- aggggcuuucucuuuugaggggacuguugucuggcucgaggacucuggcucgcucuauucauguuggaucucuuucgaucuaacaaucgaauugaaccuucagauuucagauuugauuaggguuuuagcgucuucggaccaggcuuca
    .(((((.....(..(((.(((((.((..((((((.(((((((.((((...((((((.((((((((((((.....)))))))))((((((((((....))))..))).))).))).))))))).))))).))))))))..))))))..))
    ..............................................................gaucucuuCcgaucu.....................................................................
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