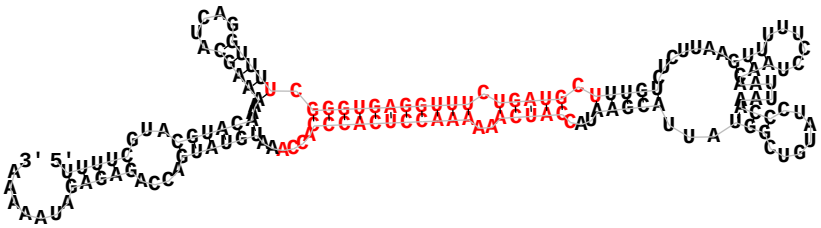
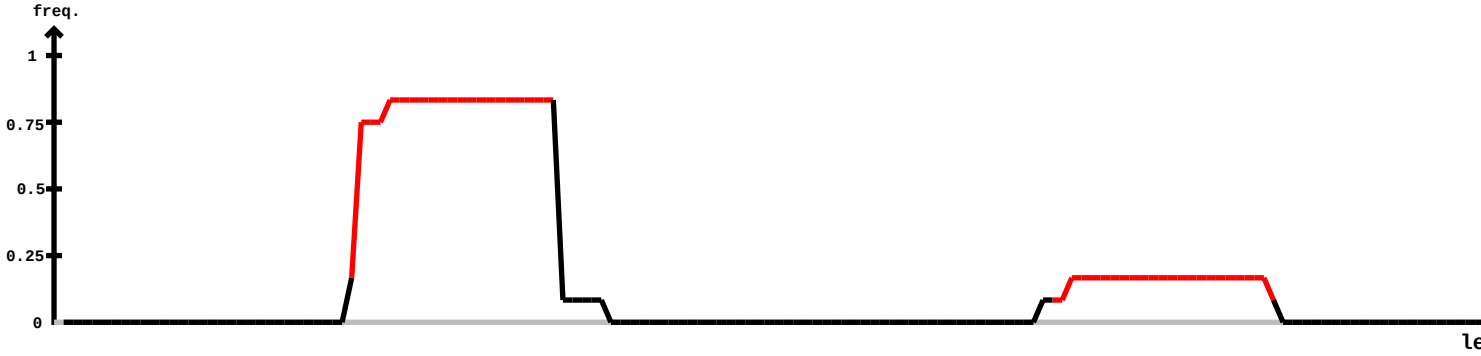
miRBase precursor : dme-mir-4951_MI0017737
Total read count : 12
dme-miR-4951-3p_MIMAT0020165 : 0 read count
dme-miR-4951-5p_MIMAT0020164 : 0 read count
remaining reads : 0



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                                   dme-miR-4951-5p_MIMAT0020164
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
5'- uuuucguacguacaaaaaagcaucaggguuuucgggugaggguuucugaugcuuugucucuuaaguuuuuccuaacaauuaaacccuaugucgguauuacgaauaccaucaaaaaaccucacccaccaaauguaugaccagagagauaaa
    (((((...((((((..(((((.....))))).(((((((((((.(((((.(((((.......(((.......))).....(((.......)))...)))))...)))))..)))))))))))).....)))))).....))))).....
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    ..........................................................................................uaccaucaaaaaaccucacccacc.....................
    ..........................................................................................caucaaaaaaccucacccacca.....................
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