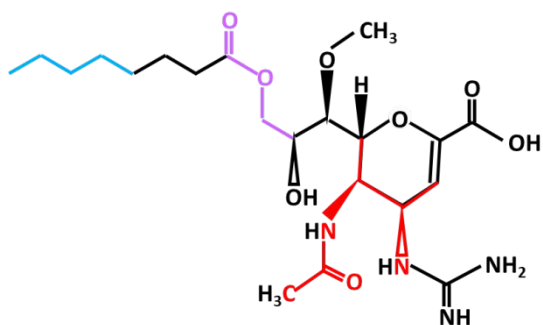


Finding Maximum Common Subgraph from Molecular Structural Formulas through Maximum Clique Approach Combined with Ising Model

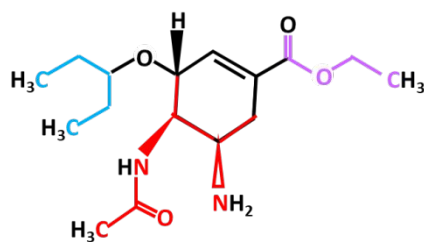
Yasuharu Okamoto

Supporting Information

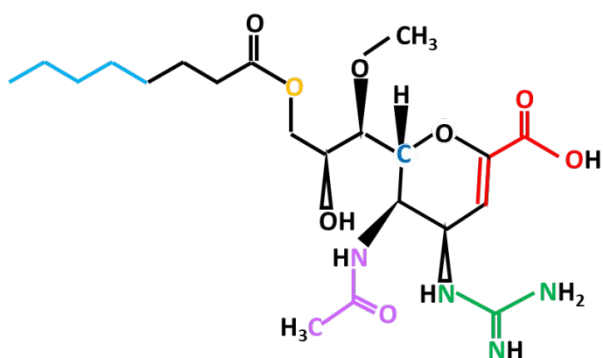
Figure S1: Structural formula of laninamivir octanoate and oseltamivir (top panel), laninamivir octanoate and peramivir (middle panel), and oseltamivir and peramivir (bottom panel). In each panel, the corresponding substructures in the MCS are distinguished by different colors.



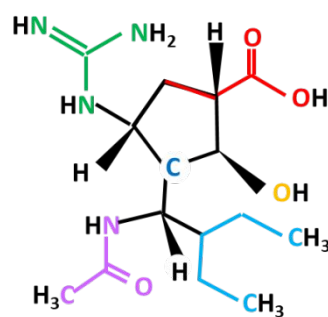
laninamivir octanoate



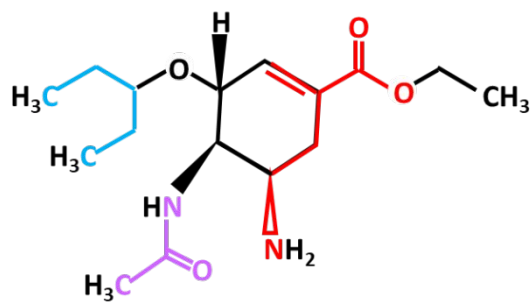
oseltamivir



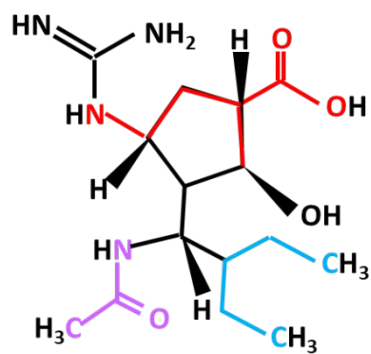
laninamivir octanoate



peramivir



oseltamivir



peramivir