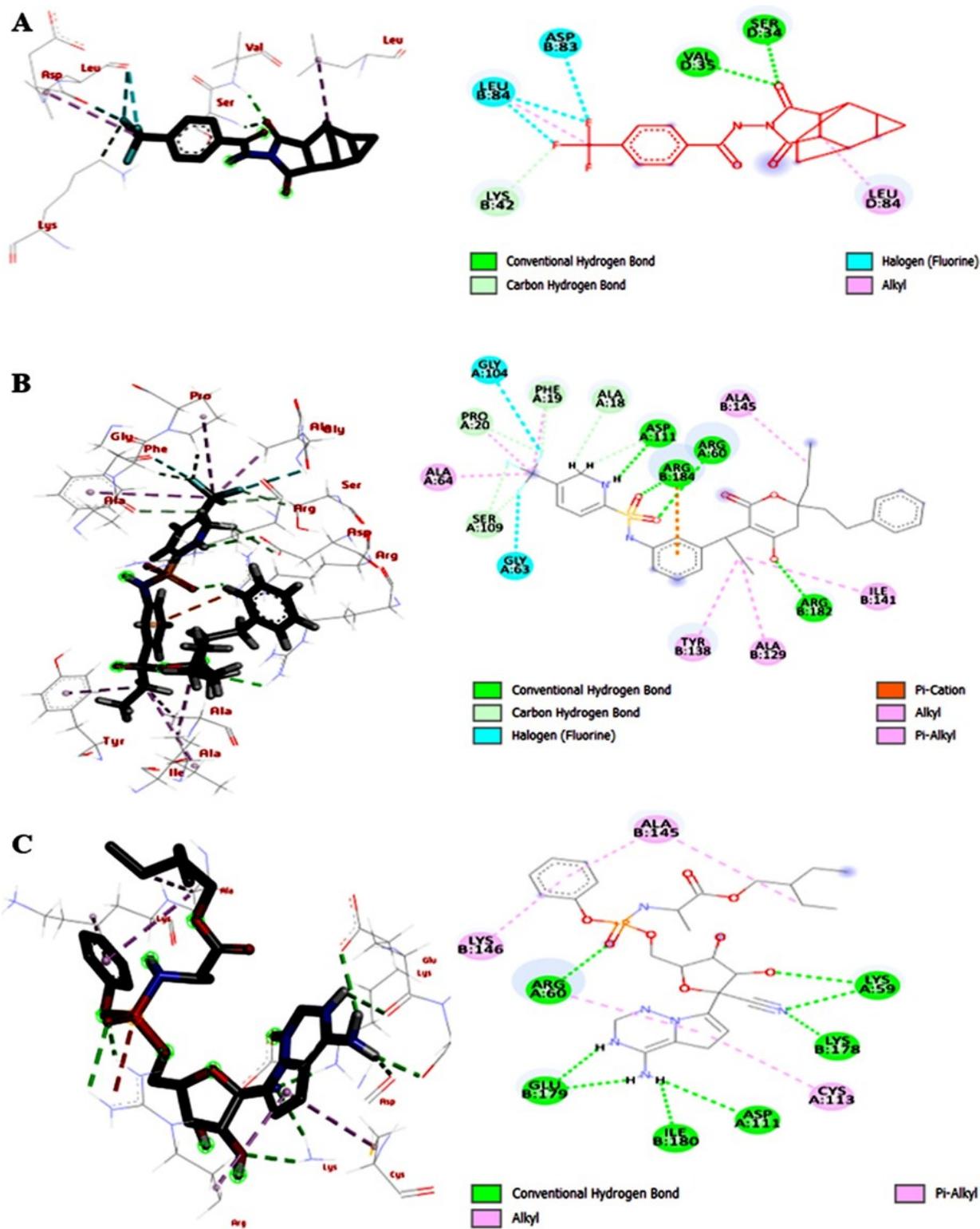
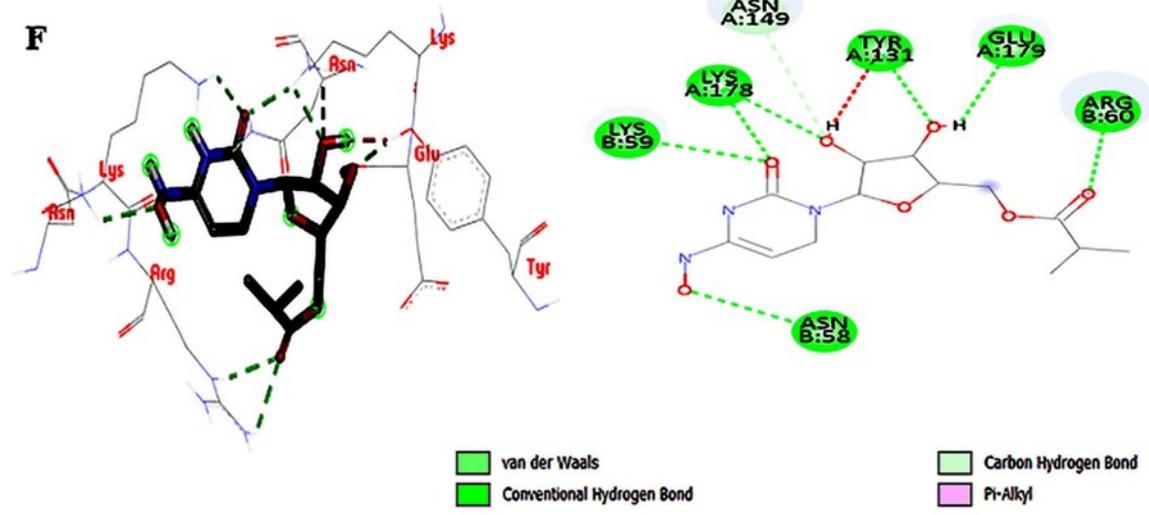
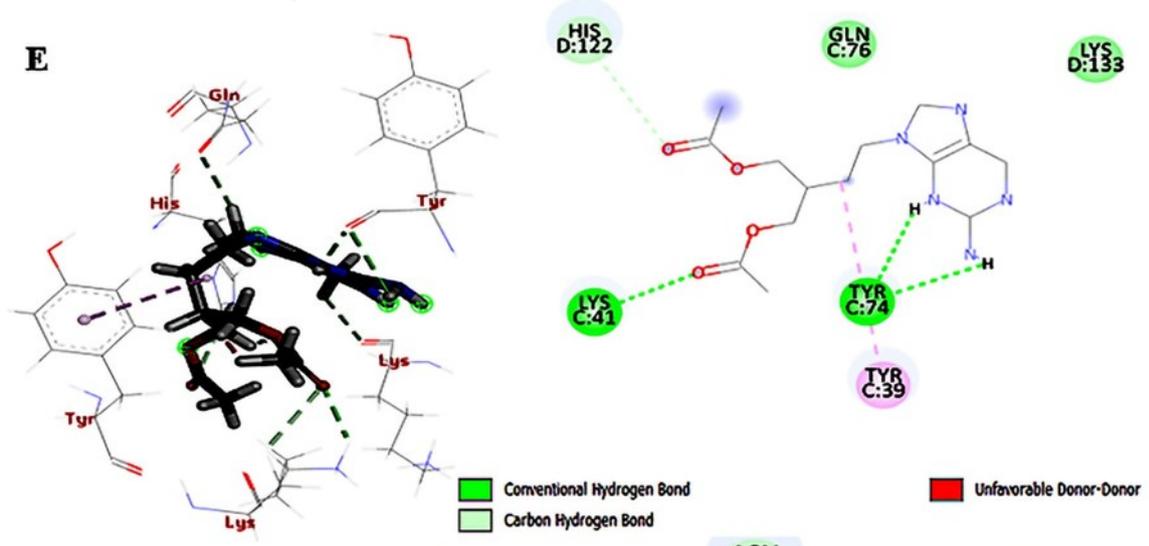
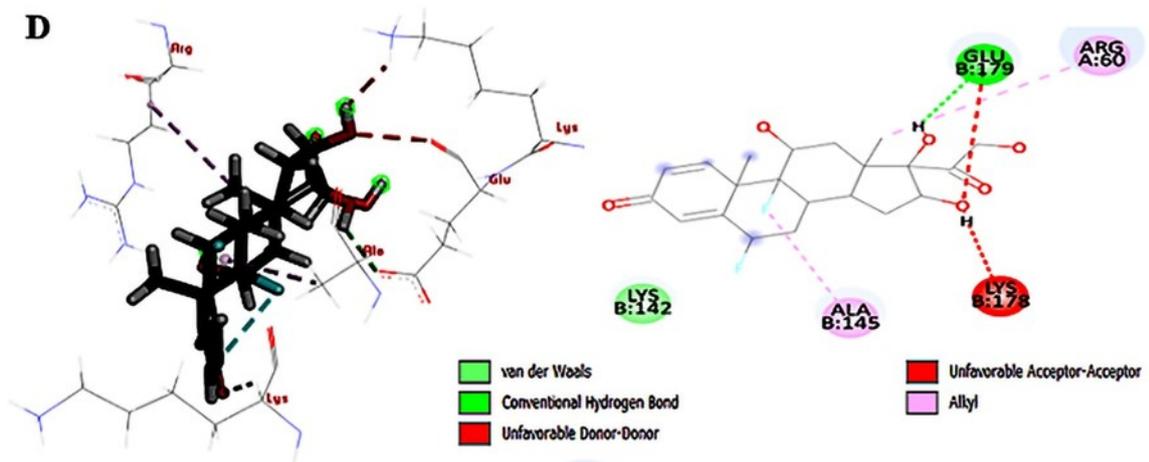
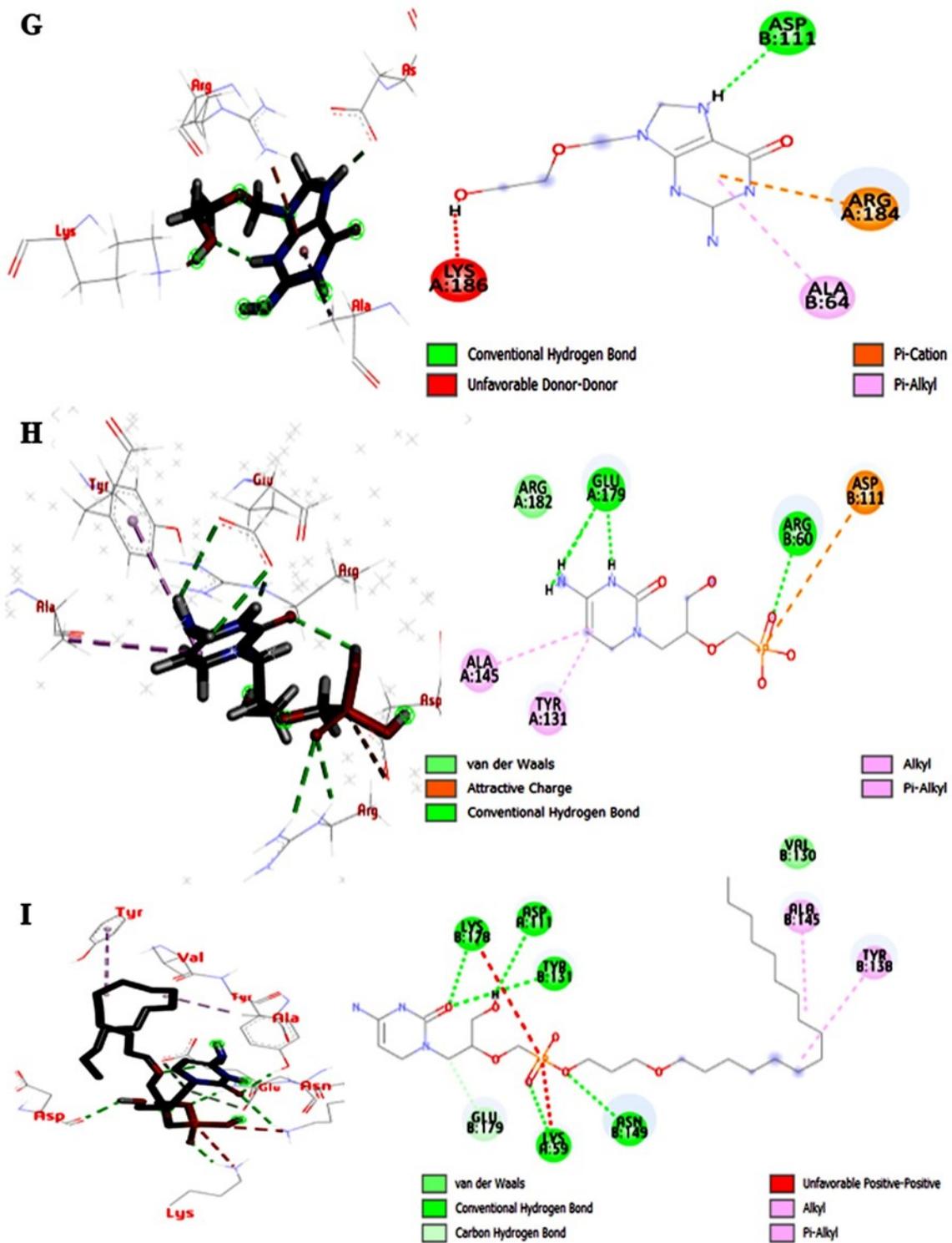


### Supplementary file (Figure 3)

Two-dimensional (2D), and three-dimensional (3D) interaction diagrams of docked antiviral compounds with the monkeypox pox protein (PDB ID: 8C9K) generated using BIOVIA Discovery Studio Visualizer.







Docking poses of (A) Tecovirimat, (B) Tipranavir, (C) Remdesivir, (D) Fluciclovone, (E) Molnupiravir, (F) Famciclovir, (G) Acyclovir, (H) Cidofovir, and (I) Brincidofovir in complex with 8C9K. Left: 3D conformation; Right: 2D interaction diagram with three letter code amino acids with chain type (A, B, C, D), and number, respectively.