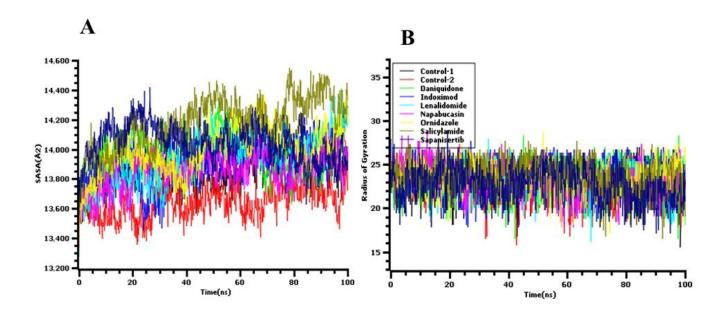




Supplementary Materials



 $\textbf{Figure S1.} \ \text{The molecular dynamics simulation study of the docked complex, (A) solvent accessible Scheme} \ . \ urface area (SASA) and (B) radius of gyration (Rg) were assessed from the simulation trajectories.$