



Figure S13: Molecular dynamics of the protein-ligand-LxxLL ([E6+lig]-hx) complexes (50ns). **a)** RMSD values of each of the three ligands comparing with its docked pose. **b)** RMSD values of the E6 pocket. **c)** RMSD values of the LxxLL motif. **d)** Distance between the center of mass of E6 protein and the center of mass of the LxxLL motif. **e)** MM/GBSA ΔG_{bind} values (kcal/mol), and **f)** MM/PBSA ΔG_{bind} values (kcal/mol) between E6-ligand complex and LxxLL motif.