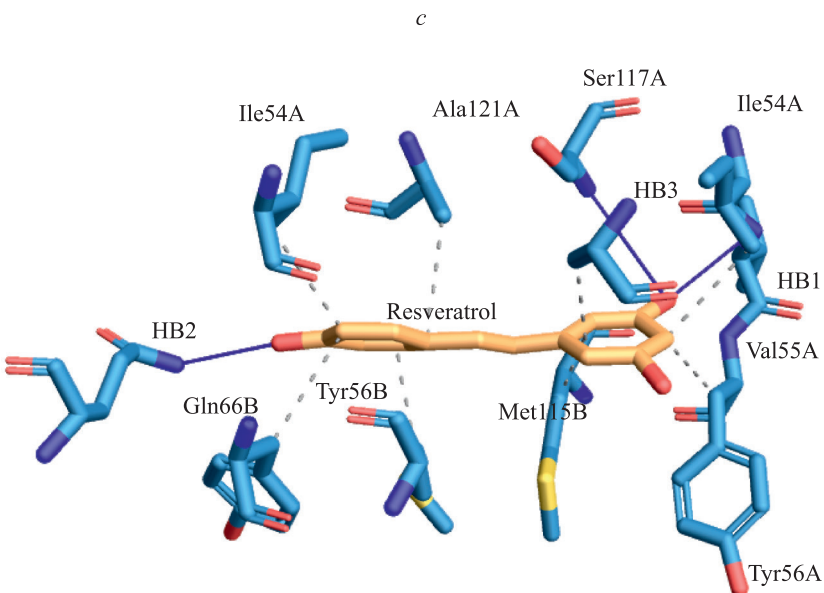
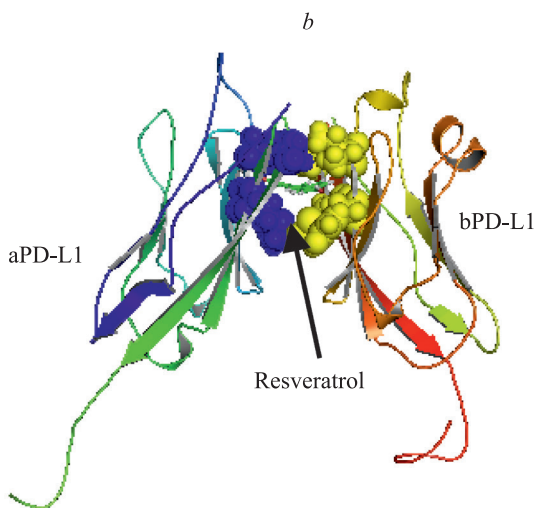
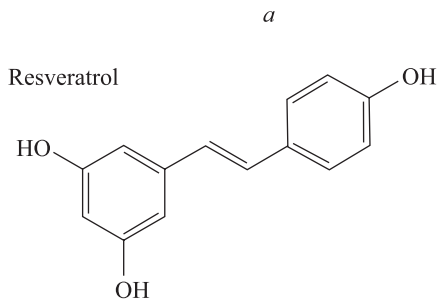




*Fig. 3.* Structure of the PD-L1 dimer – resveratrol complex: *a* – chemical structure of resveratrol; *b* – predicted 3D structure of the extracellular part of PD-L1 dimer in complex with resveratrol after 300 ns MD simulations (resveratrol arrangement between two PD-L1 immunoglobulin domains is shown); *c* – the closer view of the PD-L1 dimer – resveratrol interface. Hydrogen bonds (HB1, HB2 and HB3) are shown as blue lines. The hydrophobic contacts are shown as dotted black lines