Supporting Information

Blocking of the Nicotinic Acetylcholine Receptor Ion Channel by Chlorpromazine, A Non-competitive Inhibitor: A Molecular Dynamics Simulation Study

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Figure S1. Pore radius of L-ring (A) and V-ring (B) versus positions along the pore axis in the binding process of CPZ. The different colors represent different SMD trajectories carried out under the same pulling velocity and direction but with different starting points.