Molecular Dynamics Simulation of Hydrated DPPC Monolayers Using Charge Equilibration Force Fields: Supporting Information

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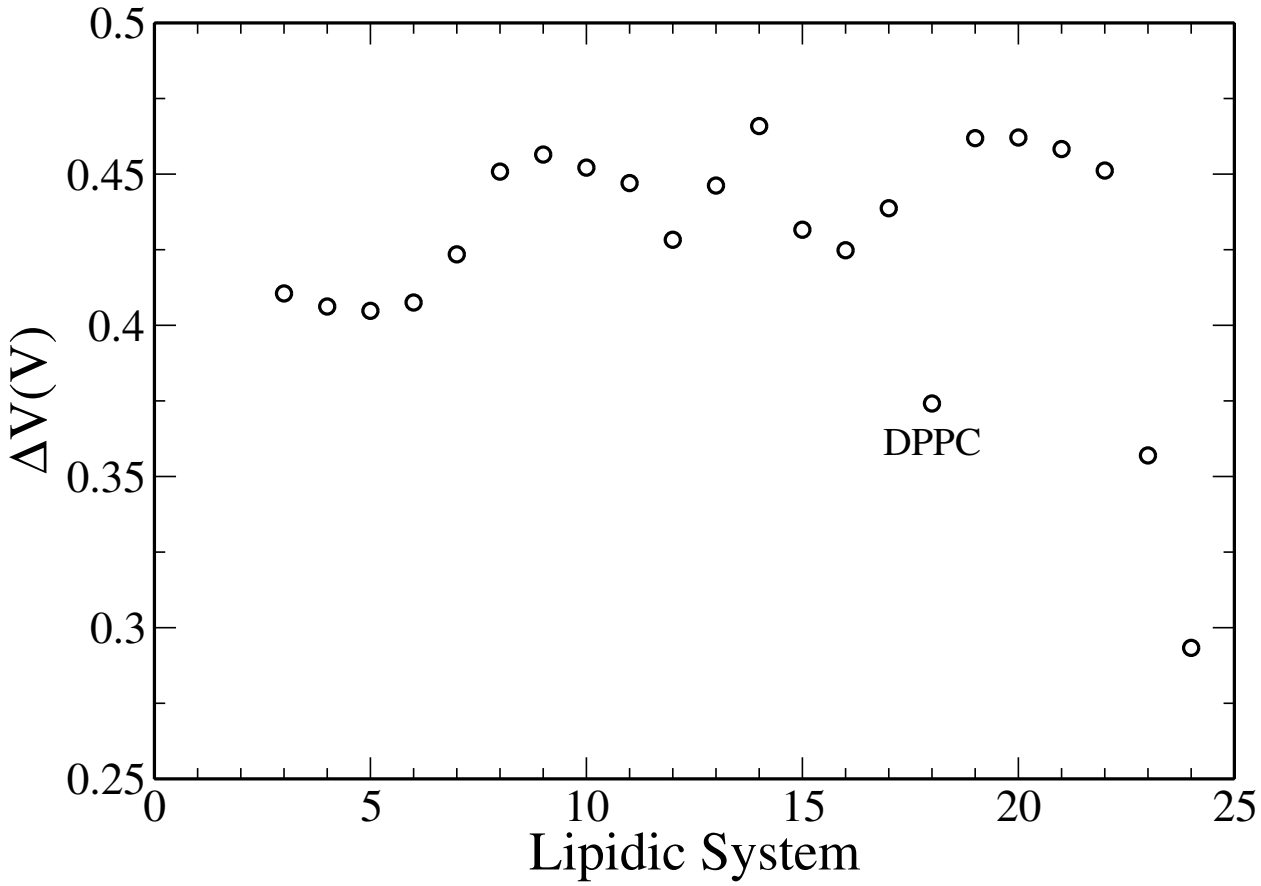

Figure S1. Experimentally determined surface potential shifts for various phosphacholine lipid monolayer systems at the argon-water interface, as reported by Smaby and Brockman [Smaby, J. M.; Brockman, H. L. *Biophys. J.* **1990**, *58*, 195 - 204.] The lipidic system number designation corresponds to the row in which the lipid is presented in Table 1 of Smaby and Brockman with the experimentally comparable DPPC system explicitly labeled.