ADDITIONS AND CORRECTIONS

Modesto Orozco* and F. Javier Luque*. Theoretical Methods for the Description of the Solvent Effect in Biomolecular Systems. (*Chem. Rev.* **2000,** *100,* 4187–4226. Published on the Web Oct 21, 2000.)

We have observed regretful errors in our paper. On p 4206, eqs 6.9 and 6.10 should read as follows

$$\nabla \cdot [\epsilon(r)\nabla\Phi(r)] - \kappa'_0{}^2\Phi(r) = -4\pi\rho_{int}(r) \quad (6.9)$$

$$\nabla \cdot [\epsilon(r)\nabla\Phi(r)] - \kappa'_0{}^2 \sinh[\Phi(r)] = -4\pi\rho_{int}(r) \quad (6.10)$$

$\kappa'_0{}^2$ is 0 inside the cavity and κ^2 outside the cavity.

CR000703Z