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Extracting Kinetic and Stationary Distribution Information from Short MD Trajectories via a Collection of Surrogate Diffusion Models. [*J. Chem. Theory Comput. 5,* 47–58 (2009)]. By Christopher P. Calderon* and Karunesh Arora.

Pages 47−58. There were minor errors, e.g. colons appear where decimal points should be and "MO" replaced "MD", in a few portions of the Results.

However, one scientifically relevant typographical error in eq 6 of the print version is worth noting. The integral term should have been in the argument of the exponential. The corrected version of this equation should read

$$p^{EQ}(\Phi; \mathscr{C}) = \frac{Z}{(\sigma^{\mathscr{C}}(\Phi))^2} \exp\left(\int_{\Phi_{\mathrm{REF}}}^{\Phi} \mu^{\mathscr{C}}(\Phi')/(\sigma^{\mathscr{C}}(\Phi'))^2 d\Phi' \right)$$

(6)

The results reported used the correct expression.

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