

ADDITIONS AND CORRECTIONS

1999, Vol. 103A

M. M. G. Krishna: Excited-State Kinetics of the Hydrophobic Probe Nile Red in Membranes and Micelles

Page 3592. The δ character should not be in the equations for $k_B + k_{BA}$. The correct expressions are as follows.

$$k_B + k_{BA} = \frac{SAS_A(\lambda)\tau_{ave}(\lambda)}{(\alpha_1(\lambda) + \alpha_2(\lambda))\tau_1\tau_2I_{ss}(\lambda)}$$

$$k_B + k_{BA} \cong \frac{\tau_{ave}(\lambda)}{(\alpha_1(\lambda) + \alpha_2(\lambda))\tau_1\tau_2}$$

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Shawn T. Brown, Jonathan C. Rienstra-Kiracofe, and Henry F. Schaefer, III*: A Systematic Application of Density Functional Theory to Some Carbon-Containing Molecules and Their Anions

Page 4065.

Supporting Information Available: Tables of harmonic vibrational frequencies for all applied functionals. This information is available free of charge via the Internet at <http://pubs.acs.org>.

10.1021/jp991541h

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