

Correction to “Characterization of Supported Lipid Bilayer Disruption by Chrysopsin-3 Using QCM-D”

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The last column of Table 1 should read as given in the following table.

The last sentence of the paragraph ending after eq 3 should read, “Penetration depths of various overtones are greater in the membrane than in water (Table 1).”

Table 1. Penetration Depths of Different Overtones in Water and in a Membrane

overtone number	penetration depth in water ($\rho_f = 1 \text{ g}\cdot\text{cm}^{-3}$, $\eta_f = 0.01 \text{ g}\cdot\text{cm}^{-1}\cdot\text{s}^{-1}$) ^a	penetration depth in membrane ($\rho_f = 1 \text{ g}\cdot\text{cm}^{-3}$, $\eta_f = 1 \text{ g}\cdot\text{cm}^{-1}\cdot\text{s}^{-1}$) ^a
3	146 nm	1460 nm
5	113 nm	1130 nm
7	95 nm	950 nm
9	84 nm	840 nm
11	76 nm	760 nm

^a ρ_f and η_f are the density and viscosity of the film, respectively.