Additions and Corrections

Inclusion Complex of n-Octyl β-D-Glucopyranoside and α-Cyclodextrin in Aqueous Solutions: Thermodynamic and Structural Characterization

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All the concentrations expressed in molality scale (mole number per gram of water) should be read in micromoles per gram of water (10^{-6} mol·g^{-1}) and not in millimoles per gram of water (10^{-3} mol·g^{-1}).

Surface Potential of Charged Liposomes Determined by Second Harmonic Generation

Yan Liu, Elsa C. Y. Yan, Xiaolin Zhao, and Kenneth B. Eisenthal*   *Langmuir* **2001**, *17*, 2063−2066.

An error has been made in fitting the experimental data using the Gouy−Chapman model. The electrolyte concentration in eq 7 was expressed in the unit of molarity (M) whereas the data were plotted in the unit of mM.

The σ^{-1} value (Å^2/charge) is now 1500 ± 500 for NaCl as the electrolyte, and for MgSO$_4$ it is 2000 ± 1400. The corrected charge density, for the liposome diameter of 107 ± 5 nm, is in the range of 5×10^{12} charges/cm^2 to 7×10^{12} charges/cm^2.