ADDITIONS AND CORRECTIONS

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Erick L. Bastos, Priscilla L. Silva, and Omar A. El Seoud*: Thermosolvatochromism of Betaine Dyes Revisited: Theoretical Calculations of the Concentrations of Alcohol−Water Hydrogen-bonded Species and Application to Solvation in Aqueous Alcohols

Page 10287. The molar volumes of solvents and binary solvent mixtures were calculated by the COSMO solvation model, not COSMO−RS.[1] Note that the latter is a thermodynamic postprocessing of quantum chemical COSMO calculations, as implemented in the software packages developed by COSMOLogic GmbH & Co. KG.

We thank Dr. Andreas Klamt for pointing out this distinction.

References and Notes

(1) Klamt, A.; Schüürmann, G. *J. Chem. Soc. Perkin Trans.* 2 **1993**, 799.

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