

Correction to “The Effect of Water on a Hydrophobic Deep Eutectic Solvent”

Henri Kivelä, Mikko Salomäki, Petteri Vainikka, Ermei Mäkilä, Fabrizio Poletti,* Stefano Ruggeri, Fabio Terzi, and Jukka Lukkari*

J. Phys. Chem. B 2022, 126 (2), 513–527. DOI: 10.1021/acs.jpccb.1c08170



Cite This: *J. Phys. Chem. B* 2022, 126, 2324–2324



Read Online

ACCESS |



Metrics & More



Article Recommendations



Supporting Information

The conductivity axis in Figure 7 of the paper (and Figures S45 and S46 in the Supporting Information) was erroneous, and the correct figures are shown here and in the updated SI file; the figure captions remain the same. These corrections do not in any way affect the discussion and conclusions presented in the paper.

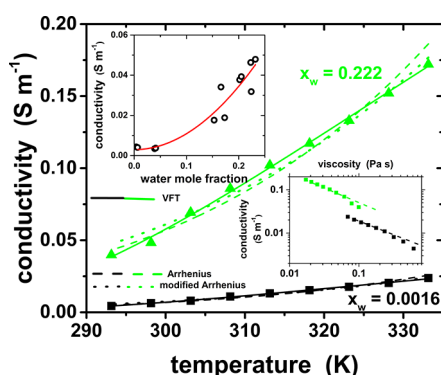


Figure 7.

■ ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge at <https://pubs.acs.org/doi/10.1021/acs.jpccb.2c01318>.

DES preparation, mole fraction calculation, details of experimental techniques and modeling, all radial distribution functions, UV–vis, IR, Raman, and NMR spectra, detailed data analysis of density, viscosity, fragility, surface tension, diffusion coefficient, conductivity, and relaxation time measurements, details of cluster analysis, references for SI, and force field parameters used (PDF)

Published: March 10, 2022

