

Correction to “Effect of Counterions on Micellization of Pyrrolidinium Based Silicone Ionic Liquids in Aqueous Solutions”

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Supporting Information

When the original article was published, the Supporting Information (SI) was not published along with it. The SI for the original article is provided as SI for this Addition and Correction.

■ ASSOCIATED CONTENT

Supporting Information

Preparation of Si₄pyNO₃ and Si₄pyAc; purities and sources of materials; surface tensions of Si₄pyNO₃ and Si₄pyAc in aqueous solutions at 25 °C; specific conductivity of Si₄pyNO₃ as a function of concentration and temperature; and surface tension of Si₄pyNO₃ in solution in the presence of NaCl or NaBr (0.05 mol·kg⁻¹) at 25 °C. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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