Electronic Supplementary Material (ESI) for Physical Chemistry Chemical Physics. This journal is © the Owner Societies 2018

## SUPPLEMENTARY INFORMATION

Binary Mixtures of Novel Sulfoxides and Water: Intermolecular Structure,

Dynamic Properties, Thermodynamics, and Cluster Analysis

Vitaly V. Chaban

PES, Vasilievsky Island, St. Petersburg, Russian Federation.

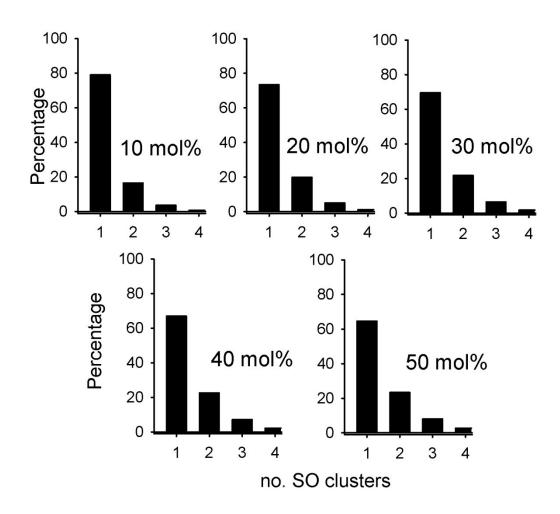


Figure S1. Sizes of the SO-OS aggregates (dipole-dipole interaction) in the EMSO-water mixtures, x (EMSO)=10-50 mol%.