

**Table S1** Contact angles on glass plates coated by xerogels

Compound	Solvent <sup>a</sup>	Contact angle <sup>b</sup> (°)
<b>1</b>	methanol	154
	ethanol	156
	1-propanol	154
	ethyl acetate	151
	acetonitrile	152
12-hydroxystearic acid	cyclohexane	90
	<i>n</i> -heptane	94
	toluene	90

<sup>a</sup> The selected solvents are gelated by the compounds at the concentration of less than 20 g/L. <sup>b</sup> Average at five different points.