Corrections

Excess Molar Volumes and Viscosities of Binary Mixtures of Dimethyl Carbonate with Chlorobenzene, Hexane, and Heptane from (293.15 to 353.15) K and at Atmospheric Pressure. C. Yang, W. Xu, and P. Ma,* *J. Chem. Eng. Data* **2004,** *49,* 1802−1808.

Table 2 in the above-referenced paper contains errors in the values for the density and viscosity for the mixture DMC + chlorobenzene at 333.15 K. The correct values are given below.

Table 2. (in part). Densities (ρ), Viscosities (η), Excess Molar Volumes (V^E), and Viscosity Deviations ($\Delta\eta$) for the Binary Mixtures at Different Temperatures

x_1	ρ/g·cm^{-3}	η/mPa·s	V^E/cm^3·mol^{-1}	$\Delta\eta$/mPa·s	x_1	ρ/g·cm^{-3}	η/mPa·s	V^E/cm^3·mol^{-1}	$\Delta\eta$/mPa·s
				(x)DMC + ($1-x_1$)Chlorobenzene					
				$T = 333.15$ K					
0.0000	1.06332	0.5069	0.0000	0.000	0.6518	1.03233	0.4277	0.1924	−0.003
0.1225	1.05753	0.4954	0.0821	0.003	0.7445	1.02792	0.4150	0.1660	−0.004
0.2380	1.05207	0.4791	0.1391	0.000	0.8332	1.02372	0.4046	0.1259	−0.004
0.3499	1.04676	0.4619	0.1771	−0.004	0.9182	1.01974	0.3949	0.0715	−0.004
0.4545	1.04166	0.452	0.2081	−0.002	1.0000	1.01600	0.3893	0.0000	0.000
0.5559	1.03693	0.4401	0.2016	−0.001					