

Correction

Viscosities, Densities, and Speeds of Sound of Binary Mixtures of Benzene, Toluene, *o*-Xylene, *m*-Xylene, *p*-Xylene, and Mesitylene with Anisole at (288.15, 293.15, 298.15, and 303.15) K. Jasem A. Al-Kandary,* Adel S. Al-Jimaz, and Abdul-Haq M. Abdul-Latiff, *J. Chem. Eng. Data* **2006**, *51*, 2074–2082.

Page 2075. In Table 2, the values of speed of sound for anisole (1) + *m*-xylene (2) at $T = 293.15$ K are as follows:

x_1	$u/\text{m}\cdot\text{s}^{-1}$		$u/\text{m}\cdot\text{s}^{-1}$
0.0000	1343.40	instead of	1357.05
0.1144	1351.03		1361.03
0.2566	1362.19		1367.42
0.3821	1372.11		1374.34
0.5034	1381.41		1381.87
0.6546	1393.90		1392.44
0.7535	1402.80		1401.69
0.8432	1411.12		1409.57
0.9133	1418.43		1417.45
0.9576	1423.60		1423.98
1.0000	1428.45		1428.45

Also in Table 2, the density at $x_1 = 0.4182$ and $T = 298.15$ K for anisole (1) + toluene (2) should be $916.327 \text{ kg}\cdot\text{m}^{-3}$ instead of $925.526 \text{ kg}\cdot\text{m}^{-3}$.

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