## ADDITIONS AND CORRECTIONS

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A. Nagao, T. Yamaguchi,\* T. Matsuoka, and S. Koda: Solute Dependence of Mobility of Solvent Molecules in Solvophobic Solute Solutions: Dielectric Relaxation of Nonpolar Solute/Alcohol Mixtures.

Page 3380. We have made errors in the calculation of viscosity  $B_X$  coefficients presented in Table 2 of the original paper, which we shall correct here. This correction does not affect our discussion that the change in the dielectric relaxation time is not explained by the viscosities of the mixtures.

TABLE 2: Viscosity  $B_X$  Coefficient of the Alcoholic Mixtures at 25  $^{\circ}$ C<sup>a</sup>

solute	$B_X$
cyclohexane <sup>b</sup>	1.4
$\text{CC1}_4{}^c$	1.6
$benzene^d$	0.0
1,4-dioxane <sup>e</sup>	0.2
pyrazine	0.6

<sup>&</sup>lt;sup>a</sup> The viscosity of the pyrazine solution is determined in our present work, and all the others are determined by refs 32, 33, 34, and 35. <sup>b</sup> Determined from the data in ref 32. <sup>c</sup> From ref 33. <sup>d</sup> From ref 34. <sup>e</sup> From ref 35.

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