Correction

J. Chem. Educ. 2006, *83,* 145–149

The article "A Generalized Deduction of the Ideal-Solution Model", by Teresa J. Leo, Pedro Pérez-del-Notario, and Miguel A. Raso (*J. Chem. Educ.* **2006,** *83*, 145–149), contains an incorrect equation on page 149, as shown:

$$\left[\frac{\partial \left(n_i/n \right)}{\partial n_i} \right]_{n_{k \neq i}} = -\frac{n_j}{n^2} \left(\frac{\partial n}{\partial n_i} \right)_{n_{k \neq i}} = -\frac{1}{n} \frac{n_j}{n} \quad \text{(A5)}$$

Instead, this equation should read

$$\left[\frac{\partial \left(n_i/n \right)}{\partial n_i} \right]_{n_{k \neq i}} = \frac{1}{n} - \frac{n_i}{n^2} \left(\frac{\partial n}{\partial n_i} \right)_{n_{k \neq i}} = \frac{1}{n} - \frac{1}{n} \frac{n_i}{n} \quad \text{(A5)}$$

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