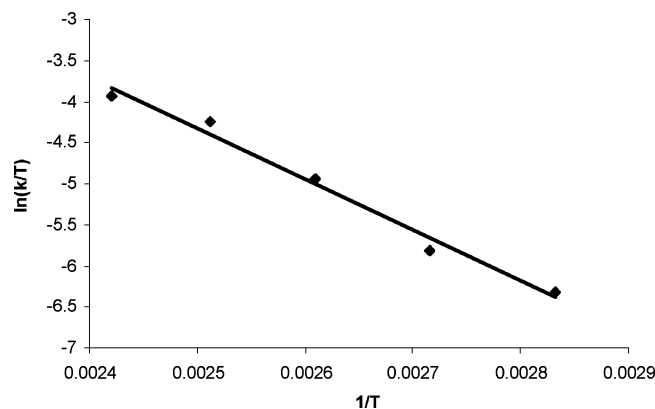


## CORRECTIONS

**Donald J. Darensbourg,\* Poulomi Ganguly, and Damon Bildeaux:** Ring-Opening Polymerization of Trimethylene Carbonate Using Aluminum(III) and Tin(IV) Salen Chloride Catalysts. Volume 38, Number 13, June 28, 2005, pp 5406–5410.

In Table 5 the rate constants should be listed as  $k_{\text{obsd}}$  in units of  $\text{h}^{-1}$ . Similarly, Figure 7 should be defined as a plot of  $\ln k_{\text{obsd}}$  vs  $\ln[\text{Al}]$ , illustrating the first-order dependence of the ROP process on the (salen)AlCl catalyst concentration.

Figure 8 should be replaced with the figure below, which provides activation parameters for the ROP of trimethylene carbonate by (salen)AlCl of  $\Delta H^\ddagger = 51.4 \pm 3.2 \text{ kJ/mol}$  and  $\Delta S^\ddagger = -105 \pm 8.4 \text{ J/(mol K)}$ .



**Figure 8.** Eyring plot of temperature dependence of second-order rate constant with an  $R^2$  value of 0.985.

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