

Epoxide-Opening and Group-Transfer Reactions Mediated by Monomeric Zirconium Imido Complexes [*J. Am. Chem. Soc.* **2003**, *125*, 14276–14277]. Suzanne A. Blum, Patrick J. Walsh, and Robert G. Bergman*

Page 14277. It has come to our attention that the first-order rate constants, which we reported as s^{-1} , were actually recorded as min^{-1} . This translates into a corrected value of $\Delta S^\ddagger = -18 \pm 4 \text{ cal mol}^{-1} \text{ K}^{-1}$. We thank Dr. Forrest E. Michael for bringing this to our attention.

Additionally, we have realized that we neglected to discuss the fact that the known (referenced) ΔS^\ddagger values for acid-assisted ring opening refer to values in the polar solvent H_2O , which is highly ordered in the ground state, and therefore may not be applicable to the reaction in our paper, which was carried out in toluene. We regret these mistakes.

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