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John E. Baldwin* and Anuradha S. Raghavan. Gas-Phase Kinetics and Activation Parameters for Thermal [1,5] Hydrogen Shifts Interconverting Monodeuterium-Labeled 1,3-Cycloheptadienes.

Page 8128. In the Abstract as printed, $\log A = 9.9 \pm 0.4$ and $\Delta S^{\ddagger}$ (170 °C) = −16 e.u. The correct values are $\log A = 9.7 \pm 0.4$ and $\Delta S^{\ddagger}$ (170 °C) = −17 e.u. We thank Professor Kathleen M. Morgan for alerting us to these numerical errors.

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Vol. 70, 2005

Catherine Taillier, Barbara Gille, Véronique Bellosta,* and Janine Cossy*. Synthetic Approaches and Total Synthesis of Natural Zoapatanol.

Page 2101. For compounds **32** and **34**, see: (a) Walba, D. M.; Stoudt, G. S. *J. Org. Chem.* **1983**, *48*, 5404. (b) Hajos, Z. G.; Wachter, M. P.; Werblood, H. M.; Adams, R. E. *J. Org. Chem.* **1984**, *49*, 2600. (c) Chen, R.; Hajos, Z. G. *J. Org. Chem.* **1984**, *49*, 4743.

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Published on Web 04/13/2005

Andrea Porcheddu,* Giampaolo Giacomelli, and Margherita Salaris. Microwave-Assisted Synthesis of Isonitriles: A General Simple Methodology.

Page 2361. The following text was directly quoted without a proper citation to its source (Wolkenberg, S. E.; Wisnoski, D. D.; Leister, W. H.; Wang, Y.; Zhao, Z.; Lindsley, C. W. *Org. Lett.* **2004**, *6*, 1453):

"Although the basis of these practical benefits remains speculative, the preparative advantages are obvious and have motivated a large and continuing survey of nearly all classes of thermal reactions for improvement upon microwave heating.

In light of the improvements, microwave-assisted organic synthesis has bestowed upon similar thermal reactions, reinvestigation of the previous conditions seemed warranted."

The corrected electronic version of the paper was replaced on the Web April 8, 2005.

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