Additions and Corrections

Volume 9, 2007

Masato Ito, Akihide Osaku, Akira Shiibashi, and Takao Ikariya*

An Efficient Oxidative Lactonization of 1,4-Diols Catalyzed by Cp*Ru(PN) Complexes.

Page 1824, Supporting Information. Compound numbers **1b** and **2b** in section 3 were incorrect. The correct numbers are **1a** and **2a**, respectively. A corrected file is available.

OL701557P

10.1021/ol701557p Published on Web 07/13/2007

Volume 9, 2007

Scott Gronert

An Epoxide Intermediate in Nucleophilic Acylations by Thiazolium Precursors.

Page 3065. It has come to our attention that Jordan and coworkers had previously suggested a spiroepoxide intermediate like **3** in the reaction of thiazolium salts with benzaldehyde under basic conditions (Chen, Y. T.; Barletta, G. B.; Haghjoo, K.; Cheng, J. T.; Jordan, F. *J. Org. Chem.* **1994**, *59*, 7714–7722). In that report, they provide direct NMR evidence to support the formation of spiroepoxide intermediates in these systems. The omission of this key reference was a regrettable oversight.

OL701726J

10.1021/ol701726j

Published on Web 07/28/2007