

Addition/Correction

Subscriber access provided by American Chemical Society

Facile Conversion of Alcohols into Esters and Dihydrogen Catalyzed by New Ruthenium Complexes [*J. Am. Chem. Soc.* 2005, *127*, 10840–10841].

Jing Zhang, Gregory Leitus, Yehoshoa Ben-David, and David Milstein

J. Am. Chem. Soc., 2005, 127 (35), 12429-12429• DOI: 10.1021/ja059914h • Publication Date (Web): 17 August 2005

Downloaded from http://pubs.acs.org on March 25, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Links to the 3 articles that cite this article, as of the time of this article download
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

View the Full Text HTML





Facile Conversion of Alcohols into Esters and Dihydrogen Catalyzed by New Ruthenium Complexes [*J. Am. Chem. Soc.* 2005, *127*, 10840–10841]. Jing Zhang, Gregory Leitus, Yehoshoa Ben-David, and David Milstein*

Supporting Information. The CIF file that was originally made available as Supporting Information for this paper was from a different, unrelated paper. The correct CIF file was made available under the Supporting Information link for this communication on August 15, 2005.

Supporting Information Available: X-ray data for complex **2** in CIF format. This material is available free of charge via the Internet at http://pubs.acs.org.

JA059914H

10.1021/ja059914h Published on Web 08/17/2005