

Addition/Correction

Subscriber access provided by American Chemical Society

Role of the Cocatalyst in the Copolymerization of CO and Cyclohexene Oxide Utilizing Chromium Salen Complexes [*J. Am. Chem. Soc.* 2005, *127*, 14026–14038].

Donald J. Darensbourg, Mackiewicz, and Jody L. Rodgers

J. Am. Chem. Soc., 2005, 127 (49), 17565-17565• DOI: 10.1021/ja059920d • Publication Date (Web): 18 November 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 4 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





Role of the Cocatalyst in the Copolymerization of CO₂ and Cyclohexene Oxide Utilizing Chromium Salen Complexes [*J. Am. Chem. Soc.* 2005, *127*, 14026– 14038]. Donald J. Darensbourg,* Ryan Mackiewicz, and Jody L. Rodgers

Page 14026. Due to an oversight of the authors, Jody L. Rodgers, who was instrumental in developing some of the early mechanistic studies reported in this paper, was not included as a coauthor. The authors should be listed as follows:

Donald J. Darensbourg,* Ryan M. Mackiewicz, and Jody L. Rodgers

JA059920D

10.1021/ja059920d Published on Web 11/18/2005