

## Erratum: ALD and Characterization of Aluminum Oxide Deposited on Si(100) Using Tris(diethylamino) Aluminum and Water Vapor [J. Electrochem. Soc., 153, C701 (2006)]

Rajesh Katamreddy,  $^{a,b}$  Ronald Inman,  $^a$  Gregory Jursich,  $^a$  Axel Soulet,  $^a$  and Christos Takoudis  $^b$ 

<sup>a</sup>American Air Liquide, Chicago Research Center, Countryside, Illinois 60525, USA <sup>b</sup>Departments of Chemical Engineering and Bioengineering, University of Illinois at Chicago, Chicago, Illinois 60607, USA

© 2007 The Electrochemical Society. [DOI: 10.1149/1.2536622] All rights reserved. Available electronically February 12, 2007.

On page C705, the Acknowledgment section should be The authors are grateful to John Roth, at Research Resource Center of University of Illinois at Chicago, who provided help with the electron microscope and XPS. The authors are also grateful to Laurent Duquesne at American Air Liquide, Chicago, for help with TDEAA characterization and in setting up the ALD reactor. They also thank Dr. John A. Belot, Jr., from the University of Nebraska-Lincoln for supplying the TDEAA precursor. This research was supported by NSF-GOALI grant no. 0329195.