



Effect of Copper Precursors to the Activity for Dimethyl Ether Synthesis from Syngas over $Cu-ZnO/\gamma-Al_2O_3$ Bifunctional Catalysts [Energy Fuels 2011, 25, 2438–2443]. Seung-Chan Baek, ^{†,‡} Suk-Hwan Kang, [§] Jong Wook Bae, ^{†,‡} Yun-Jo Lee, [†] Ki-Won Jun, [†] Dong-Hyun Lee, [‡] and Kwan-Young Lee

[†]Petroleum Displacement Technology Research Center, Korea Research Institute of Chemical Technology (KRICT), Post Office Box 107, Sinseongno 19, Yuseong, Daejeon 305-600, Republic of Korea

[‡]Department of Chemical and Biological Engineering, Korea University, Anam-dong, Sungbuk-ku, Seoul 136-701, Republic of Korea

[§]Plant Engineering Center, Institute for Advances Engineering (IAE), Suwon, Kyonggi-do 443-749, Republic of Korea

School of Chemical Engineering, Sungkyunkwan University (SKKU), Suwon, Kyonggi-do 440-746, Republic of Korea

Page 2438. In the original paper, published on the Web on May 23, 2011, the following author was omitted, Ki-Won Jun. The additional author along with the rest of the authors and their affiliations have been provided.

DOI: 10.1021/ef200939b Published on Web 07/26/2011

