

Removal: “Ultra-Simple Synthesis of Ordered Mesoporous γ -Alumina: High Thermal Stability and Catalytic Activity”

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Removal of Article from Wiley InterScience: The article “Ultra-Simple Synthesis of Ordered Mesoporous γ -Alumina: High Thermal Stability and Catalytic Activity”, published online on September 4, 2007 in Wiley InterScience (www.interscience.wiley.com) (DOI: 10.1002/ejic.200700645), has been removed.

The article was fraudulently submitted to the *European Journal of Inorganic Chemistry* without the approval of the authors named on the article, using false authorship details. The article was stolen in draft form from the computer network of the authors Chun-Hua Yan and Quan Yuan. No person at Wuhan University was involved in any way in the incident.

The Editor of the *European Journal of Inorganic Chemistry*, Dr. Karen Hindson, the authors and Wuhan University are satisfied with the severity of the punitive measures imposed upon the perpetrator of this fraud by the Ethics Commission of the College of Chemistry and Molecular Engineering of Peking University.

The Authors/The Editor

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