

Sensors ISSN 1424-8220 www.mdpi.com/journal/sensors

Supporting Information

## Self-Assembled 3D ZnO Porous Structures with Exposed Reactive {0001} Facets and Their Enhanced Gas Sensitivity. *Sensors* 2013, *14*, 8445-8460

Jin Chang<sup>1</sup>, Muhammad Z. Ahmad<sup>2</sup>, Wojtek Wlodarski<sup>2</sup> and Eric R. Waclawik<sup>1,\*</sup>

- <sup>1</sup> School of Chemistry, Physics & Mechanical Engineering, QUT, Brisbane, QLD 4000, Australia; E-Mail: cj4566@gmail.com
- <sup>2</sup> School of Electrical & Computer Engineering, RMIT University, Melbourne, VIC 3000, Australia; E-Mails: zamharir@gmail.com (M.Z.A.); ww@rmit.edu.au (W.W.)
- \* Author to whom correspondence should be addressed; E-Mail: e.waclawik@qut.edu.au; Tel.: +61-7-3138-25791; Fax: +61-7-3138-1804.

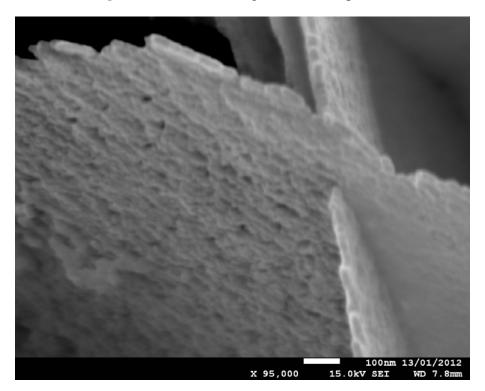


Figure S1. FE-SEM image of ZnO sample F1.

© 2013 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).