

Corrigendum

Corrigendum to “Interpretation of the interconnected microstructure of an NiO–YSZ anode composite for solid oxide fuel cells via impedance spectroscopy”  
[J. Power Sources 158 (2006) 45–51]

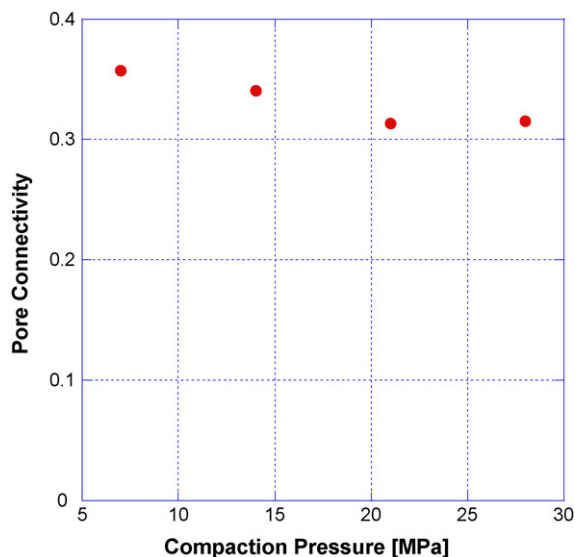
K.-R. Lee<sup>a</sup>, Y.S. Pyo<sup>b</sup>, B.S. So<sup>b</sup>, S.M. Kim<sup>b</sup>, B.K. Lee<sup>b</sup>, J.H. Hwang<sup>b,\*</sup>,  
J. Kim<sup>a</sup>, J.-H. Lee<sup>a</sup>, H.-W. Lee<sup>a</sup>

<sup>a</sup> Nano-Materials Research Center, Korea Institute of Science and Technology, Seoul 136-791, Republic of Korea

<sup>b</sup> Department of Materials Science and Engineering, Hongik University, Sangsu-dong, Mapo-gu, Seoul 121-791, Republic of Korea

Available online 13 November 2006

The author regrets that in the above-mentioned article the pore connectivity presented in Fig. 5 was not correct. A corrected version of Fig. 5 is given below.



DOI of original article: [10.1016/j.jpowsour.2005.09.011](https://doi.org/10.1016/j.jpowsour.2005.09.011).

\* Corresponding author. Tel.: +82 2 320 3069; fax: +82 2 333 0127.

E-mail address: [jhwang@wow.hongik.ac.kr](mailto:jhwang@wow.hongik.ac.kr) (J.H. Hwang).