

## Correction to High-Power and High-Energy-Density Flexible Pseudocapacitor Electrodes Made from Porous CuO Nanobelts and Single-Walled Carbon

**Nanotubes** [ACS Nano 2011, 5, 2013–2019. DOI: 10.1021/nn1030719]. Xiaojun Zhang, Wenhui Shi, Jixin Zhu, Daniel Julian Kharistal, Weiyun Zhao, Boor Singh Lalia, Huey Hoon Hng,\* and Qingyu Yan\*

The last sentence in the Methods section, under the heading “Electrochemical Tests” (page 2018, lines 438–443), originally read:

“The electrochemical performance of the electrodes was evaluated on a CHI 660B workstation and Solartron analytical equipment (model 1470E) for CV, EIS, and chronopotentiometry (CP) tests by using a three-electrode cell with Pt foil as the counter electrode and a saturated calomel electrode (SCE) as the reference electrode.”

It should be changed to read:

“The electrochemical performance of the electrodes was evaluated on a CHI 660B workstation and Solartron analytical equipment (model 1470E) for CV, EIS, and chronopotentiometry (CP) tests by using both a two-electrode cell (for CP) and a three-electrode cell (for CV) with Pt foil as the counter electrode and a saturated calomel electrode (SCE) as the reference electrode.”

**Published online June 07, 2011**  
10.1021/nn2020453