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## Correction to "Multisegmented Au-MnO<sub>2</sub>/Carbon Nanotube Hybrid Coaxial Arrays for High-Power Supercapacitor Applications"

Arava Leela Mohana Reddy, Manikoth M. Shaijumon, Sanketh R. Gowda, and Pulickel M. Ajayan\* *J. Phys. Chem. C* **2010**, *114* (1), 658–663. DOI: 10.1021/jp908739q

Figure 5(B) in the original article was incorrectly reported and which corresponds to uncycled  $MnO_2$  nanotube structure (similar to the material discussed in a previous paper (Nano Lett. 2009, 9 (3), 1002–1006; DOI: 10.1021/nl803081j)). The figure below shows the SEM image of  $MnO_2/CNT$  electrode material after 1000 cycles of charge/discharge showing very little degradation and morphology change after cycling.

