

## Correction to Uniformly Embedded Metal Oxide Nanoparticles in Vertically Aligned Carbon Nanotube Forests as Pseudocapacitor **Electrodes for Enhanced Energy Storage**

Yingqi Jiang,\* Pengbo Wang, Xining Zang, Yang Yang, Alina Kozinda, and Liwei Lin Nano Lett. 2013, 13 (8), 3524-3530. DOI: 10.1021/nl400921p

Tith this erratum, we provide the correct formula and value for eq S-4 in the original Supporting Information to reflect the three-electrode (instead of two-electrode) electrochemical setup in our tests.

$$C_{\text{CNT}} = \overline{C} = 2.36 \text{ mF} \tag{S-4}$$

This correction results in a change of value in eq S-6

$$C_{\rm sp} = \frac{C_{\rm CNT}}{V_{\rm CNT}} = \frac{2.36 \text{ mF}}{3.75 \times 10^{-3} \text{ cm}^3} = 0.63 \text{ F/cm}^3$$
 (S-6)

Consequently, we also provide the correct specific capacitance of the Ni-functionalized CNT electrode as 0.63  $F/m^2$  (instead of 1.26  $F/m^2$ ) and the specific capacitance of the pure CNT electrode as 0.11 F/m<sup>2</sup> (instead of 0.22 F/m<sup>2</sup>) in the main text.