

**Site-Specific Deposition of Au Nanoparticles in CNT Films by Chemical**

**Bonding** [*ACS Nano* **2010**, *4*, 540–546]. Aruna Velamakanni, Carl W. Magnuson, K. J. Ganesh, Yanwu Zhu, Jinho An, Paulo J. Ferreira, and Rodney S. Ruoff\*

In the published article, we cited reference 21 incorrectly, where the last name of the first author was incorrectly spelled and the last two authors were inadvertently omitted.

The correct reference is

Mougin, K.; Zheng, Z.; Piazzon, N.; Gnecco, E.; Haidara, H. Thermal Stability and Reconstruction of Nanoparticulate Au Film on Model Molecular Surfaces. *J. Colloid Interface Sci.* **2009**, *333*, 719–724.

We note that this error has no impact on the final conclusions of the paper and also apologize to the authors of reference 21.

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**Optimizing the Power Output of a ZnO Photocell by Piezopotential** [*ACS*

*Nano* **2010**, *4*, 4220–4224]. Youfan Hu, Yan Zhang, Yanling Chang, Robert L. Snyder, and Zhong Lin Wang\*

There are several mistyped symbols in eqs 5, 7, 8, 9, and 10. The correct forms are as follows:

$$I_{1s} = S_1 A^* T^2 \exp\left(-\frac{q\phi_1}{kT}\right) \quad (5)$$

$$I_2 = \frac{\alpha I}{\alpha\left(\frac{I_{1s}}{I_{2s}} + 1\right) + R_0 I_{1s}} \quad (7)$$

$$f(\varepsilon) = \alpha\left(\frac{I_{1s}}{I_{2s}} + 1\right) + R_0 I_{1s} \quad (8)$$

$$\begin{cases} \phi_1 = K_1 \varepsilon + \phi_{10} \\ \phi_2 = K_2 \varepsilon + \phi_{20} \end{cases} \text{ and } \begin{cases} K_1 < 0 \\ K_2 < 0 \end{cases} \quad (9)$$

$$\frac{df(\varepsilon)}{d\varepsilon} = \left(-\frac{1}{kT}\right) I_{1s} K_1 [R_1 + R_0] \quad (10)$$

The changes do not affect the conclusions or the calculated data presented in the paper.

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