

Supramolecular Chemistry on Water-Soluble Carbon Nanotubes for Drug Loading and Delivery [*ACS Nano* 2007, 1, 50–56]. Zhuang Liu, Xiaoming Sun, Nozomi Nakayama-Ratchford, and Hongjie Dai*

In the Materials and Experiments section of this article (pp 54–55), all of the units of $M \cdot \text{cm}^{-1}$ for the molar extinction coefficient should be changed to $M^{-1} \cdot \text{cm}^{-1}$. The molar extinction coefficient of doxorubicin should be $1.05 \times 10^4 M^{-1} \cdot \text{cm}^{-1}$ instead of $1.05 \times 10^5 M^{-1} \cdot \text{cm}^{-1}$.

Correspondingly, we make two corrections in the text as follows. On page 54, right column, last paragraph, the text should read:

“The concentrations of SWNTs were determined by the absorbance at 808 nm with a molar extinction coefficient of $7.9 \times 10^6 M^{-1} \cdot \text{cm}^{-1}$ for PL-PEG-SWNT¹⁰ and $4.0 \times 10^6 M^{-1} \cdot \text{cm}^{-1}$ for PEG-OXNT (Supporting Information) with an average tube length of ~ 200 nm. The concentration of DOX loaded onto SWNTs was measured by the absorbance peak at 490 nm (characteristic of DOX, after subtracting the absorbance of SWNTs at that wavelength) with a molar extinction coefficient of $1.05 \times 10^4 M^{-1} \cdot \text{cm}^{-1}$.”

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10.1021/nn103081g

Hetero-apertured Micro/Nanostructured Ordered Porous Array: Layer-By-Layered Construction and Structure-Induced Sensing Parameter Controllability [*ACS Nano* 2009, 3, 2697–2705]. Lichao Jia, Weiping Cai,* Hongqiang Wang, Fengqiang Sun, and Yue Li

Figure 8b was erroneous and should be replaced with the following figure.

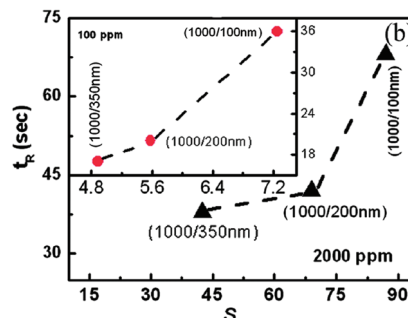


Figure 8. (b) Diagram of t_R versus S in 2000 and 100 ppm (inset) NH_3 at 60°C for the different double-layer hierarchically structured porous In_2O_3 films (1000/100, 1000/200, 1000/350 nm).

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10.1021/nn103110k

Quantum Dot Peptide Biosensors for Monitoring Caspase 3 Proteolysis and Calcium Ions [*ACS Nano* 2010, 4, 5487–5497]. Duane E. Prasuhn, Anne Feltz, Juan B. Blanco-Canosa, Kimihiro Susumu, Michael H. Stewart, Bing C. Mei, Aleksey V. Yakovlev, Christina Loukou, Jean-Maurice Mallet, Martin Oheim, Philip E. Dawson, and Igor L. Medintz*

In the original version of this paper, an author name was mis-spelled as Loukov. The correct spelling is Loukou.

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