

**Cyclodextrin Functionalized Graphene Nanosheets with High Supramolecular Recognition Capability: Synthesis and Host–Guest Inclusion for Enhanced Electrochemical Performance** [*ACS Nano* **2010**, *4*, 4001–4010]. Yujing Guo, Shaojun Guo, Jiangtao Ren, Yueming Zhai, Shaojun Dong,\* and Erkang Wang\*

On page 4008, in the section titled “Synthesis of CD–graphene Organic–inorganic Hybrid Nanosheets and Pure Graphene”, the sixth line reads “mixed with 20.0 mL of 80 mg/mL  $\alpha$ -,  $\beta$ -, or  $\gamma$ -CD aqueous solution” but should be changed to read “mixed with 20.0 mL of  $\alpha$ -,  $\beta$ -, or  $\gamma$ -CD (80 mg) aqueous solution”.

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**Effective Drug Delivery, *In Vitro* and *In Vivo*, by Carbon-Based Nanovectors Noncovalently Loaded with Unmodified Paclitaxel** [*ACS Nano* **2010**, *4*, 4621–4636]. Jacob M. Berlin, Ashley D. Leonard, Tam T. Pham, Daisuke Sano, Daniela C. Marciano, Shayou Yan, Stefania Fiorentino, Zvonimir L. Milas, Dmitry V. Kosynkin, B. Katherine Price, Rebecca M. Lucente-Schultz, XiaoXia Wen, M. Gabriela Raso, Suzanne L. Craig, Hai T. Tran, Jeffrey N. Myers,\* and James M. Tour\*

In the “*In Vitro* Efficacy” section, the ratio between PTX and PEG-HCCs was once incorrectly noted as 500 nM to 3.6 mg/L. As was correctly indicated elsewhere in the article and in the “Methods” section for this experiment, PTX was loaded in the PEG-HCCs at a concentration of 1 mg/mL and the PEG-HCCs were at a concentration of 100 mg/L. Thus, the proper ratio was 500 nM PTX to 0.04 mg/L PEG-HCCs.

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