

Additions and Corrections

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Electronic Transport Properties of Individual Chemically Reduced Graphene Oxide Sheets.

Pages 3499 and 3501. In our publication on the electrical properties of chemically reduced graphene oxide,¹ the carrier mobilities extracted from the transfer characteristics are subject to a calculation error. Thus, the reported ranges of 2–200 cm²/(V s) for holes and 0.5–30 cm²/(V s) for electrons have to be corrected to 0.01–1 cm²/(V s) for holes and 0.003–0.2 cm²/(V s) for electrons. The electrical conductivity values reported in ref 1 are correct.

Reference

- (1) Gómez-Navarro, C.; Weitz, R. T.; Bittner, A. M.; Scolari, M.; Mews, A.; Burghard, M.; Kern, K. *Nano Lett.* **2007**, 7 (11), 3499–3503.

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