

Correction to High-Performance Field Effect Transistors from Solution Processed Carbon Nanotubes

[*ACS Nano* 2010, 4, 6659–6664.]

DOI: 10.1021/nn1020743]. Huiliang Wang, Jun Luo, Alex Robertson, Yasuhiro Ito, Wenjing Yan, Volker Lang, Mujtaba Zaka, Franziska Schaeffel, Mark H. Rümmeli, G. Andrew D. Briggs, and Jamie H. Warner*

References 12 and 28 were incomplete in the published article. They are corrected below as references 1 and 2, respectively.

REFERENCES AND NOTES

1. Schönfelder, R.; Rümmeli, M. H.; Gruner, W.; Löffler, M.; Acker, J.; Hoffmann, V.; Gemming, T.; Büchner, B.; Pichler, T. Purification-Induced Sidewall Functionalization of Magnetically Pure Single-Walled Carbon Nanotubes. *Nanotechnology* **2007**, 18, 375601.
2. Stokes, P.; Khondaker, S. I. High Quality Solution Processed Carbon Nanotube Transistors Assembled by Dielectrophoresis. *Appl. Phys. Lett.* **2010**, 96, 083110.

Published online March 11, 2011

10.1021/nn200779g