

Correction to Electromechanical Actuator with Controllable Motion, Fast Response Rate, and High-Frequency Resonance Based on Graphene and Polydiacetylene

[*ACS Nano* **2012**, *6*, 4508–4519. DOI: 10.1021/nn3006812].

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A PDF of Supporting Information materials should have been included with our article.

Supporting Information Available: This material is available free of charge *via* the Internet at <http://pubs.acs.org>.

Published online November 09, 2012
10.1021/nn305118b