



Cite this: *J. Mater. Chem. A*, 2018, 6, 8122

Correction: Electrochemical and electrocatalytic reaction characteristics of boron-incorporated graphene *via* a simple spin-on dopant process

A.-Rang Jang,^{ab} Young-Woo Lee,^{ac} Sang-Seok Lee,^d John Hong,^a Seong-Ho Beak,^e Sangyeon Pak,^a Juwon Lee,^a Hyeon Suk Shin,^b Docheon Ahn,^f Woong-Ki Hong,^g SeungNam Cha,^a Jung Inn Sohn^{*ah} and Il-Kyu Park^{*d}

DOI: 10.1039/c8ta90089b

www.rsc.org/MaterialsA

Correction for 'Electrochemical and electrocatalytic reaction characteristics of boron-incorporated graphene *via* a simple spin-on dopant process' by A.-Rang Jang *et al.*, *J. Mater. Chem. A*, 2018, DOI: 10.1039/c7ta09517a.

The authors regret an incorrect acknowledgement of funding in the Acknowledgements section of the original manuscript. The grant number NRF2014R1A2A1A11054154 should instead be NRF2018R1A2B6006968.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Engineering Science, University of Oxford, Oxford OX1 3PJ, UK. E-mail: junginn.sohn@eng.ox.ac.uk; Fax: +44(0)-1865-273010; Tel: +44(0)-1865-273912

^bDepartment of Energy Engineering, Ulsan National Institute of Science and Technology (UNIST), UNIST-gil 50, Ulsan 44919, Republic of Korea

^cDepartment of Energy Systems, Soonchunhyang University, Asan, Chungcheongnam-do Jeollabuk-do 31538, Republic of Korea

^dDepartment of Materials Science and Engineering, Seoul National University of Science and Technology, Seoul 139-743, Republic of Korea. E-mail: pik@seoultech.ac.kr; Fax: +82029736657; Tel: +82029706349

^eDivision of Nano Energy Convergence Research, DGIST, Daegu 42988, Republic of Korea

^fBeamline Department, Pohang Accelerator Laboratory, Pohang 790-784, Republic of Korea

^gJeonju Center, Korea Basic Science Institute, Jeonju, Jeollabuk-do 54907, Republic of Korea

^hDivision of Physics and Semiconductor Science, Dongguk University, Seoul 100-715, Republic of Korea. E-mail: junginn.sohn@dongguk.edu

