



Cite this: *RSC Adv.*, 2019, 9, 16057

Correction: Direct chemical vapor deposition synthesis of large area single-layer brominated graphene

Maria Hasan,^{ag} Wang Meiou,^{bc} Liu Yulian,^{bc} Sami Ullah,^{bc} Huy Q. Ta,^{bc} Liang Zhao,^{bc} Rafael G. Mendes,^e Zahida P. Malik,^g Nasir M. Ahmad,^h Zhongfan Liu^a and Mark H. Rümmeli^{*bcdef}

DOI: 10.1039/c9ra90038a

www.rsc.org/advances

Correction for 'Direct chemical vapor deposition synthesis of large area single-layer brominated graphene' by Maria Hasan *et al.*, *RSC Adv.*, 2019, 9, 13527–13532.

In the Acknowledgements section, the attribution “the Czech Republic from ERDF “Institute of Environmental Technology – Excellent Research” (No. CZ.02.1.01/0.0/0.0/15_019/0000853), should read “the Czech Republic from ERDF OP RDE project No. CZ.02.1.01/0.0/0.0/16_019/0000853”.

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

^aCollege of Chemistry & Molecular Engineering, Peking University, Beijing 100871, P. R. China

^bCollege of Energy, Soochow Institute for Energy and Materials Innovations, Soochow University, Suzhou 215006, China

^cKey Laboratory of Advanced Carbon Materials and Wearable Energy Technologies of Jiangsu Province, Soochow University, Suzhou, 215006, China

^dInstitute of Environmental Technology, VŠB-Technical University of Ostrava, 17. Listopadu 15, Ostrava, 708 33, Czech Republic

^eIFW Dresden, 20 Helmholtz Strasse, Dresden 01069, Germany. E-mail: m.ruemmeli@ifw-dresden.de

^fCentre of Polymer and Carbon Materials, Polish Academy of Sciences, M. Curie-Skłodowskiej 34, Zabrze 41-819, Poland

^gSchool of Natural Sciences, National University of Sciences and Technology, Islamabad 44000, Pakistan

^hSchool of Chemical and Material Engineering, National University of Sciences and Technology, Islamabad 44000, Pakistan

