



Correction: Imaging the reactivity and width of graphene's boundary region

Cite this: *Chem. Commun.*, 2021, 57, 4198

Huda S. AlSalem,^{abc} Soha T. Al-Goul,^{de} Alejandro García-Miranda Ferrari,^{fg}
 Dale A. C. Brownson,^{fg} Luis Velarde^d and Sven P. K. Koehler^{*f}

DOI: 10.1039/d1cc90140k

Correction for 'Imaging the reactivity and width of graphene's boundary region' by Huda S. AlSalem *et al.*, *Chem. Commun.*, 2020, **56**, 9612–9615, DOI: 10.1039/D0CC02675A.

rsc.li/chemcomm

The authors regret that the funding information was not acknowledged in the original article. Funding was provided by the Royal Society of Chemistry (Sir Eric Rideal Trust) and the National Science Foundation (CHE-1753207).

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

^a School of Chemistry, The University of Manchester, Oxford Road, Manchester, M13 9PL, UK

^b Photon Science Institute, The University of Manchester, Oxford Road, Manchester, M13 9PL, UK

^c School of Chemistry, Princess Nourah bint Abdulrahman University, Riyadh, Saudi Arabia

^d Department of Chemistry, University at Buffalo, State University of New York, Buffalo, New York 14260-3000, USA

^e School of Chemistry, King Abdulaziz University, Rabigh, Saudi Arabia

^f Department of Natural Sciences, Manchester Metropolitan University, Chester Street, Manchester, M1 5GD, UK. E-mail: s.koehler@mmu.ac.uk

^g Manchester Fuel Cell Innovation Centre, Manchester Metropolitan University, Manchester M1 5GD, UK

