

# Corrigendum: Revealing the planar chemistry of two-dimensional heterostructures at the atomic level

Harry Chou, Ariel Ismach, Rudresh Ghosh, Rodney S. Ruoff & Andrei Dolocan

*Nature Communications* 6:7482 doi: 10.1038/ncomms8482 (2015); Published 23 Jun 2015; Updated 21 Aug 2015

The financial support for this Article was not fully acknowledged. The Acknowledgements should have included the following: The atomic force microscope used in these studies was acquired under the program ‘Understanding Charge Separation and Transfer at Interfaces in Energy Materials (EFRC:CST)’, an Energy Frontier Research Center funded by the U.S. Department of Energy, Office of Science, Office of Basic Energy Sciences under Award Number DE-SC0001091.



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>