



Cite this: *RSC Adv.*, 2019, 9, 18917

Correction: Enhanced thermal conductance at the graphene–water interface based on functionalized alkane chains

Shuyu Chen,^{ab} Ming Yang,^a Bin Liu,^a Min Xu,^a Teng Zhang,^{*c} Bilin Zhuang,^d Ding Ding,^{*e} Xiulan Huai^{ab} and Hang Zhang^{*ab}

DOI: 10.1039/c9ra90047k

www.rsc.org/advances

Correction for 'Enhanced thermal conductance at the graphene–water interface based on functionalized alkane chains' by Shuyu Chen *et al.*, *RSC Adv.*, 2019, 9, 4563–4570.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

Ding Ding would like to acknowledge support from the Agency for Science, Technology and Research (A*STAR) AME Young Independent Research Grant, project: A1884c0020.

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

^aInstitute of Engineering Thermophysics, Chinese Academy of Sciences, Beijing 100190, China. E-mail: zhanghang@iet.cn

^bUniversity of Chinese Academy of Sciences, Beijing 100049, China

^cMaterials Science, Schrödinger, New York, NY 10035, USA. E-mail: zhteg4@gmail.com

^dInstitute of High Performance Computing, A*STAR Research Entities, Singapore 138632

^eInstitute of Materials Research and Engineering, A*STAR Research Entities, Singapore 138634. E-mail: ding_ding@imre.a-star.edu.sg

