## PCCP



**View Article Online** 

## CORRECTION

Check for updates

**Cite this:** *Phys. Chem. Chem. Phys.,* 2018, **20**, 2914

## Correction: Direct characterization of graphene doping state by *in situ* photoemission spectroscopy with Ar gas cluster ion beam sputtering

Dong-Jin Yun,<sup>a</sup> Seyun Kim,<sup>b</sup> Changhoon Jung,<sup>a</sup> Chang-Seok Lee,<sup>a</sup> Hiesang Sohn,<sup>c</sup> Jung Yeon Won,<sup>a</sup> Yong Su Kim,<sup>a</sup> JaeGwan Chung,<sup>a</sup> Sung Heo,<sup>a</sup> Seong Heon Kim,<sup>a</sup> Minsu Seol<sup>\*d</sup> and Weon Ho Shin<sup>\*e</sup>

DOI: 10.1039/c7cp90282d

rsc.li/pccp

Correction for 'Direct characterization of graphene doping state by *in situ* photoemission spectroscopy with Ar gas cluster ion beam sputtering' by Dong-Jin Yun *et al., Phys. Chem. Chem. Phys.*, 2018, **20**, 615–622.

The authors would like to correct the grant number given in the Acknowledgements of the published article. The correct Acknowledgements should read as follows:

This work was supported by a grant from the Fundamental R&D program for Core Technology of Materials funded by the National Research Foundation (NRF) of Korea (NRF-2017R1D1A1B03034322). This work was supported by the Samsung Advanced Institute of Technology.

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

<sup>a</sup> Analytical Science Laboratory, Samsung Advanced Institute of Technology, 130 Samsung-ro, Yeongtong-gu, Suwon, Gyeonggi-do 16678, Republic of Korea

- <sup>b</sup> Materials Research Center Samsung Advanced Institute of Technology, 130 Samsung-ro, Yeongtong-gu, Suwon, Gyeonggi-do 16678, Republic of Korea
- <sup>c</sup> Department of Chemical Engineering, Kwangwoon University, 20 Kwangwoon-Ro, Nowon-Gu, Seoul 01897, Republic of Korea

<sup>d</sup> Graphene Center Samsung Advanced Institute of Technology, 130 Samsung-ro, Yeongtong-gu, Suwon, Gyeonggi-do 16678, Republic of Korea. E-mail: Minsu.seol@samsung.com

<sup>e</sup> Energy Materials Center, Energy & Environment Division, Korea Institute of Ceramic Engineering & Technology, 101 Soho-ro, Jinju-si, Gyeongsangnam-do 52851, Republic of Korea. E-mail: whshin@kicet.re.kr