



Cite this: *J. Mater. Chem. A*, 2017, 5, 18276

Correction: Size effects of a graphene quantum dot modified-blocking TiO₂ layer for efficient planar perovskite solar cells

Jaehoon Ryu,^a Jong Woo Lee,^b Haejun Yu,^a Juyoung Yun,^a Kisu Lee,^a Jungsup Lee,^a Doyk Hwang,^b Jooyoun Kang,^b Seong Keun Kim^b and Jyongsik Jang^{*a}

DOI: 10.1039/c7ta90183f

www.rsc.org/MaterialsA

Correction for 'Size effects of a graphene quantum dot modified-blocking TiO₂ layer for efficient planar perovskite solar cells' by Jaehoon Ryu *et al.*, *J. Mater. Chem. A*, 2017, DOI: 10.1039/c7ta02242e.

The authors regret a mistake in the Acknowledgements section. The correct Acknowledgements section is as below.

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

Acknowledgements

This work was supported by the Global Frontier R&D Program on Center for Multiscale Energy System funded by the National Research Foundation under the Ministry of Education, Science and Technology, Korea (NRF-2012M3A6A7054855 and NRF-2014M3A6A7060583).

^aSchool of Chemical and Biological Engineering, Seoul National University, 599 Gwanangno, Gwanakgu, Seoul 151-742, Korea. E-mail: jsjang@plaza.snu.ac.kr; Fax: +82 2 880 1604; Tel: +82 2 880 7069

^bDepartment of Biophysics and Chemical Biology, Department of Chemistry, Seoul National University, Seoul 151-742, Korea

