



Cite this: *Energy Environ. Sci.*, 2016, 9, 3794

DOI: 10.1039/c6ee90063a

www.rsc.org/ees

Correction: Two-terminal DSSC/silicon tandem solar cells exceeding 18% efficiency

Jeong Kwon,^a Min Ji Im,^{bc} Chan Ul Kim,^{bc} Sang Hyuk Won,^b Sung Bum Kang,^b Sung Ho Kang,^d In Taek Choi,^d Hwan Kyu Kim,^d In Ho Kim,^e Jong Hyeok Park^{*f} and Kyoung Jin Choi^{*bc}

Correction for 'Two-terminal DSSC/silicon tandem solar cells exceeding 18% efficiency' by Jeong Kwon *et al.*, *Energy Environ. Sci.*, 2016, DOI: 10.1039/c6ee02296k.

The Acknowledgements section of this article should read:

Acknowledgements

This research was financially supported by the KIST-UNIST partnership program (1.150091.01/2.150464.01) and by the Mid-career Researcher Program through the National Research Foundation of Korea (NRF) grant funded by the Korea government (NRF-2014R1A2A1A11052455). J. H. Park acknowledges support from the National Research Foundation of Korea (NRF) grant funded by the Korean government (NRF-2013R1A2A1A09014038), (NRF-2015M1A2A2074663). H. K. Kim would like to acknowledge that this work was supported by a National Research Foundation of Korea (NRF) grant funded by the Korean government (MSIP) through the Mid-career Researcher Program (2014R1A2A1A10051630).

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

^a Department of Chemical Engineering, Sungkyunkwan University, Suwon 16419, South Korea

^b School of Materials Science and Engineering, Ulsan National Institute of Science and Technology (UNIST), Ulsan 44919, South Korea. E-mail: choi@unist.ac.kr

^c KIST-UNIST Ulsan Center for Convergent Materials (KUUC), Ulsan 44919, South Korea

^d Department of Advanced Materials Chemistry, Korea University, Sejong-ro, Sejong 30019, South Korea

^e Electronic Materials Research Center, Korea Institute of Science and Technology, Hwarangno 14 gil-5, Seongbuk-gu, Seoul 02792, South Korea

^f Department of Chemical and Biomolecular Engineering, Yonsei University, 50 Yonsei-ro, Seodaemun-gu, Seoul 03722, South Korea. E-mail: lutts@yonsei.ac.kr

