

Cite this: *Nanoscale*, 2019, **11**, 7002

Correction: Textile-based high-performance hydrogen evolution of low-temperature atomic layer deposition of cobalt sulfide

Donghyun Kim,^a Jeong-Gyu Song,^a Hyungmo Yang,^b Hoonkyung Lee,^b
Jusang Park^{*a} and Hyungjun Kim^{*a}

DOI: 10.1039/c9nr90074h

rsc.li/nanoscale

Correction for 'Textile-based high-performance hydrogen evolution of low-temperature atomic layer deposition of cobalt sulfide' by Jusang Park, Hyungjun Kim *et al.*, *Nanoscale*, 2019, **11**, 844–850.

The authors have noticed that an 'Acknowledgements' section was missing in the originally published communication. This correction therefore includes the 'Acknowledgements' section for the original communication below.

Acknowledgements

This work was supported by the National Research Foundation of Korea (NRF) grant funded by the Korea government (MSIP) (No. NRF-2014R1A2A1A11052588), the Center for Integrated Smart Sensors funded by the Ministry of Science, ICT & Future Planning as Global Frontier Project (CISS-2016M3A6A6930869), Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education, Science and Technology (No. NRF-2018R1D1A1A09084143), the Yonsei University Future-leading Research Initiative, and Institute of BioMed-IT, Energy-IT and Smart-IT Technology (BEST), a Brain Korea 21 plus program, Yonsei University. H. Lee was supported by the Basic Science Research Program (2015R1A1A1A05001583) through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT & Future Planning. The authors would also like to acknowledge the support received from Dow chemical and A-jin Electron.

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

^aSchool of Electrical and Electronic Engineering, Yonsei University, Seoul 120-749, Korea. E-mail: hyungjun@yonsei.ac.kr

^bDepartment of Physics, Konkuk University, Seoul 05029, Korea

