CORRECTION



Correction to: Aspect Ratio Control of Copper Nanowire via Solution Process and Its Flexible Transparent Conductive Electrode Applications

Sang-Soo Chee¹ · Hyesoo Kim¹ · Myungwoo Son² · Moon-Ho Ham¹

Published online: 5 June 2020 © The Korean Institute of Metals and Materials 2020

Correction to: Electronic Materials Letters https://doi.org/10.1007/s13391-020-00223-2

In the original publication of the article, the Acknowledgements section was published incorrectly. The correct Acknowledgements section is given in this Correction.

Acknowledgements This research was supported by the National Research Foundation (NRF) of Korea funded by the Ministry of Education (2018R1A6A3A11049947) and the Ministry of Science & ICT (2020R1F1A1069342).

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s13391-020-00223-2.

Sang-Soo Chee sschee6259@gmail.com

Myungwoo Son mwson@kopti.re.kr

Moon-Ho Ham mhham@gist.ac.kr

¹ School of Materials Science and Engineering, Gwangju Institute of Science and Technology (GIST), Gwangju 61005, Republic of Korea

² Artificial Intelligence Photonic Energy Research Center, Korea Photonics Technology Institute (KOPTI), Gwangju 61007, Republic of Korea