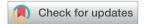
RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2019, 9, 40023

Correction: High-detectivity perovskite-based photodetector using a Zr-doped TiO_x cathode interlayer

Chan Hyuk Ji, Kee Tae Kim and Se Young Oh*

DOI: 10.1039/c9ra90090j

www.rsc.org/advances

Correction for 'High-detectivity perovskite-based photodetector using a Zr-doped TiO_x cathode interlayer' by C. H. Ji *et al.*, *RSC Adv.*, 2018, **8**, 8302–8309.

The authors regret that the names of the authors are shown incorrectly in the original article. The corrected author list is as shown above.

In addition, the authors regret that an incorrect version of Fig. 4b was included in the original article. The correct version of Fig. 4 is as shown below.

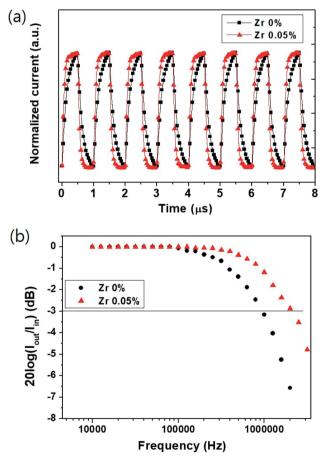


Fig. 4 Dynamic characteristics of photocurrent response times using a laser diode at a light intensity of 650 μ W cm⁻² at 525 nm. (a) Photocurrent response time under -0.1 V at a pulsed frequency of 1 MHz. (b) Cut-off frequency for the perovskite photodetector under -0.1 V.

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