



CrossMark
click for updates

Cite this: *J. Mater. Chem. A*, 2015, 3, 11668

Correction: Enhancement of charge photo-generation and transport *via* an internal network of Sb₂Se₃/Cu₂GeSe₃ heterojunctions

Xianghua Zhang,^a Yang Xu,^a Qianhong Shen,^b Bo Fan,^{*ac} Xusheng Qiao,^b Xianping Fan,^{*b} Hui Yang,^b Qun Luo,^b Laurent Calvez,^a Hongli Ma,^a Michel Cathelinaud^a and Jean-Jacques Simon^d

DOI: 10.1039/c5ta90109j

www.rsc.org/MaterialsA

Correction for 'Enhancement of charge photo-generation and transport *via* an internal network of Sb₂Se₃/Cu₂GeSe₃ heterojunctions' by Xianghua Zhang *et al.*, *J. Mater. Chem. A*, 2014, 2, 17099–17106.

The units of the illumination used during the photo-electrochemical measurements stated in the Abstract should be W m⁻² and not W cm⁻².

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

^aLaboratory of Glasses and Ceramics, Institute of Chemical Science UMR CNRS 6226, University of Rennes 1, 35042 Rennes, France. E-mail: fanb07@hotmail.com

^bDepartment of Materials Science & Engineering, Zhejiang University, Hangzhou 310027, P. R. China. E-mail: fanxp@zju.edu.cn

^cCollege of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518052, P. R. China

^dAix Marseille Université, IM2NP UMR CNRS 7334, 13397 Marseille Cedex 20, France

