RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Correction: Cathodic and anodic photocurrents generation from melem and its derivatives

Cite this: RSC Adv., 2015, 5, 31656

Xiaoqing Wei, Yu Qiu,* Weiyuan Duan and Zhengxin Liu*

DOI: 10.1039/c5ra90032h

Correction for 'Cathodic and anodic photocurrents generation from melem and its derivatives' by Xiaoqing Wei et al., RSC Adv., 2015, 5, 26675–26679.

www.rsc.org/advances

The authors would like to amend the authors list by indicating that Yu Qiu is also a corresponding author for this article. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Research Center for New Energy Technology, Shanghai Institute of Microsystem and Information Technology, Chinese Academy of Sciences, 235 Chengbei Road, Shanghai, P. R. China. E-mail: z.x.liu@mail.sim.ac.cn; yqiu78@hotmail.com; Fax: +86 21 69976902; Tel: +86 21 69976901