



Cite this: *Sustainable Energy Fuels*, 2019, 3, 2873

DOI: 10.1039/c9se90042j

rsc.li/sustainable-energy

Correction: Elucidation of photovoltage origin and charge transport in Cu₂O heterojunctions for solar energy conversion

Peter Cendula,^{*ab} Matthew T. Mayer,^{cd} Jingshan Luo^{ce} and Michael Grätzel^c

Correction for 'Elucidation of photovoltage origin and charge transport in Cu₂O heterojunctions for solar energy conversion' by Peter Cendula *et al.*, *Sustainable Energy Fuels*, 2019, DOI: 10.1039/c9se00385a.

The authors regret a mistake in Fig. 3 of their manuscript. The energy axis was incorrectly labelled and the correct version of Fig. 3 is shown below. The authors would like to note that this correction has no influence on the conclusions drawn.

^aInstitute of Aurel Stodola, Faculty of Electrical Engineering and Information Technology, University of Zilina, kpt. Nalepku 1390, 03101 Liptovský Mikuláš, Slovakia. E-mail: peter.cendula@fel.uniza.sk; Tel: +421-41-513-1484

^bInstitute of Computational Physics, Zurich University of Applied Sciences (ZHAW), Wildbachstrasse 21, 8401 Winterthur, Switzerland

^cLaboratory of Photonics and Interfaces, Ecole Polytechnique Fédérale de Lausanne, EPFL-SB-ISIC-LPI, Station 6, 1015 Lausanne, Switzerland

^dHelmholtz-Zentrum Berlin für Materialien und Energie, Hahn-Meitner-Platz 1, 14109 Berlin, Germany

^eInstitute of Photoelectronic Thin Film Devices and Technology, College of Electronic Information and Optical Engineering, Nankai University, 38 Tongyan Road, Jinnan District, Tianjin, 300350 China



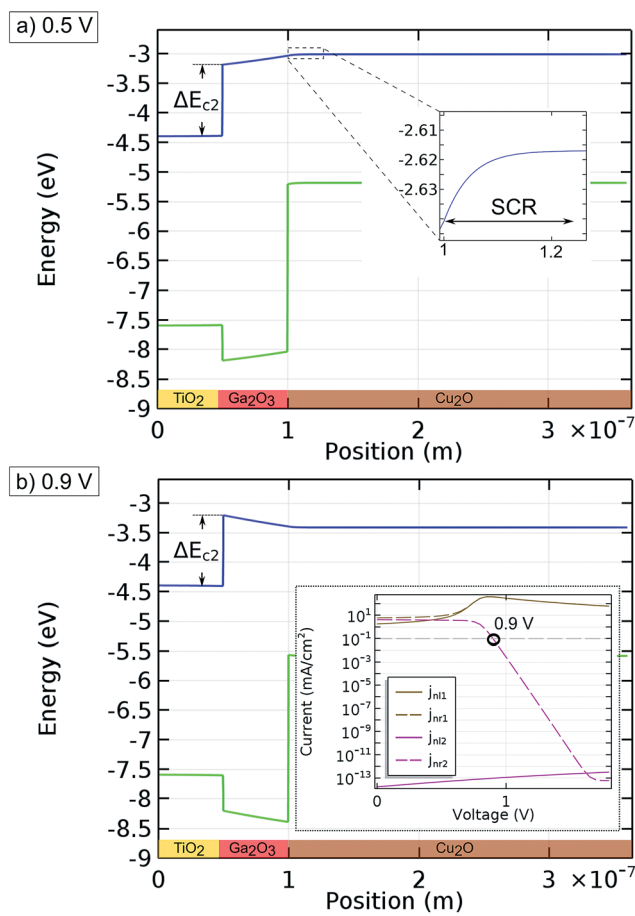


Fig. 3

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

