Journal of Materials Chemistry A

CORRECTION

View Article Online
View Journal | View Issue

Cite this: J. Mater. Chem. A, 2016, 4, 3154

Correction: Optimized immobilization of ZnO:Co electrocatalysts realizes 5% efficiency in photo-assisted splitting of water

Anahita Azarpira,*[a] Johannes Pfrommer,[b] Katarzyna Olech,[a] Christian Höhn,[a] Matthias Driess,[b] Bernd Stannowski,[c] Thomas Schedel-Niedrig[a] and Michael Lublow*[ad]

DOI: 10.1039/c6ta90030e

www.rsc.org/MaterialsA

Correction for 'Optimized immobilization of ZnO:Co electrocatalysts realizes 5% efficiency in photo-assisted splitting of water' by Anahita Azarpira *et al.*, *J. Mater. Chem. A*, 2016, DOI: 10.1039/c5ta07329d.

There is an error in Fig. 8 of the above manuscript. The correct Fig. 8 is shown below.

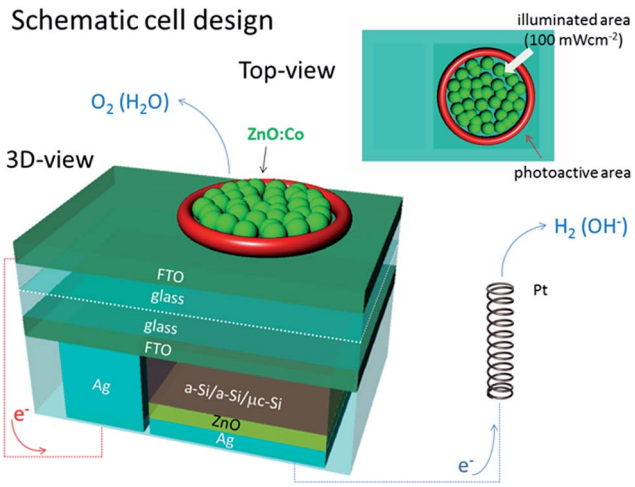

Fig. 8 Schematic setup of the combined junctions, an amorphous/microcrystalline silicon solar cell (bottom) and a ZnO:Co/FTO heterojunction (top). The white dashed line in the 3D-schematic indicates where the top ZnO:Co/FTO electrode can be lifted off. In the top-view, the O-ring is depicted in decreased size in order to stress the photoactive area beneath.

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

[a]Helmholtz-Zentrum Berlin für Materialien und Energie GmbH, Institute for Solar Fuels, Berlin, Germany. E-mail: lublow@helmholtz-berlin.de
[b]Technical University, Department of Chemistry, Berlin, Germany
[c]Helmholtz-Zentrum Berlin für Materialien und Energie, PVcomB, Berlin, Germany
[d]Albert-Ludwigs-Universität, Department of Chemistry, Freiburg, Germany