



Cite this: *Sustainable Energy Fuels*, 2017, 1, 1204

Correction: Mesoporous thin film WO₃ photoanode for photoelectrochemical water splitting: a sol–gel dip coating approach

Samantha Hilliard,^{ab} Guido Baldinozzi,^c Dennis Friedrich,^d Stéphane Kressman,^e Henri Strub,^e Vincent Artero^b and Christel Laberty-Robert^{*a}

DOI: 10.1039/c7se90017a

rsc.li/sustainable-energy

Correction for 'Mesoporous thin film WO₃ photoanode for photoelectrochemical water splitting: a sol–gel dip coating approach' by Samantha Hilliard *et al.*, *Sustainable Energy Fuels*, 2017, 1, 145–153.

The authors regret that the affiliations of the authors Dennis Friedrich, Stéphane Kressman and Henri Strub were displayed incorrectly in the original manuscript. The corrected list of authors and affiliations for this paper is as shown here.

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



^aSorbonne Universités, UPMC Univ Paris 06, CNRS, Collège de France, Laboratoire de Chimie de la Matière Condensée de Paris, 4 place Jussieu, 75005 Paris, France. E-mail: christel.laberty@upmc.fr

^bLaboratoire de Chimie et Biologie des Métaux, Université Grenoble Alpes, CNRS, CEA, 17 rue des Martyrs 38054, Grenoble Cedex 9, France

^cCEA, DEN, DANS, SRMA, LRC CARMEN, LA2M, F-91191 Gif Sur Yvette, France

^dHelmholtz-Zentrum Berlin für Materialien und Energie GmbH, Institute for Solar Fuels, Hahn-Meitner-Platz 1, Berlin 14109, Germany

^eTotal Energies Nouvelles, La Défense, 24 Cours Michelet 92800 Puteaux, France