

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Energy Environ. Sci.*,
2016, 9, 1849

DOI: 10.1039/c6ee90022d

www.rsc.org/ees

Correction: Sunlight absorption in water – efficiency and design implications for photoelectrochemical devices

H. Döscher,^{*ab} J. F. Geisz,^a T. G. Deutsch^a and J. A. Turner^a

Correction for 'Sunlight absorption in water – efficiency and design implications for photoelectrochemical devices' by H. Döscher *et al.*, *Energy Environ. Sci.*, 2014, 7, 2951–2956.

In Fig. 2 the y-axis should be correctly labeled in units of $10^{17} \text{ m}^{-2} \text{ nm}^{-1} \text{ s}^{-1}$ instead of $10^{19} \text{ m}^{-2} \text{ nm}^{-1}$. The correct version of Fig. 2 should appear as follows:

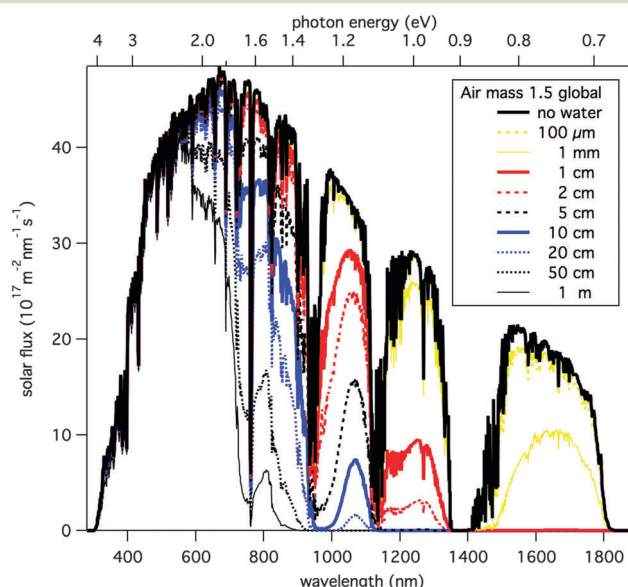


Fig. 2 Terrestrial solar photon flux for global irradiance at air mass 1.5 according to standard ASTM G173-3 as well as flux after transmission through water films showing gradual loss for increasing thickness, particularly affecting higher wavelengths.

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

^a National Renewable Energy Laboratory, Golden, CO 80401, USA. E-mail: henning.doscher@nrel.gov

^b Technische Universität Ilmenau, 98693 Ilmenau, Germany

