CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)

Cite this: *Sustainable Energy Fuels*, 2020, 4, 417

Correction: the oxygen reduction reaction catalyzed by *Synechocystis* sp. PCC 6803 flavodiiron proteins

Katherine A. Brown,^a Zhanjun Guo,^a Monika Tokmina-Lukaszewska,^b Liam W. Scott,^b Carolyn E. Lubner,^a Sharon Smolinski,^a David W. Mulder,^a Brian Bothner^b and Paul W. King^{*a}

DOI: 10.1039/c9se90057h

rsc.li/sustainable-energy

Correction for 'The oxygen reduction reaction catalyzed by *Synechocystis* sp. PCC 6803 flavodiiron proteins' by Katherine A. Brown *et al.*, *Sustainable Energy Fuels*, 2019, DOI: 10.1039/c9se00523d.

The affiliations for Brian Bothner and Paul W. King were incorrectly listed in the originally published article. The affiliations are correctly attributed in this Correction.

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

^aNational Renewable Energy Laboratory, Golden, Colorado, USA. E-mail: paul.king@nrel.gov

^bDepartment of Chemistry and Biochemistry, Montana State University, Bozeman, Montana, USA