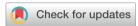
Materials Advances



CORRECTION

View Article Online



Cite this: Mater. Adv., 2024, **5**, 7481

Correction: Imidazolium-based ionic liquids support biosimilar flavin electron transfer

Grace I. Anderson, ^a Alec Agee^a and Ariel L. Furst*^{ab}

Correction for 'Imidazolium-based ionic liquids support biosimilar flavin electron transfer' by Grace I. Anderson et al., Mater. Adv., 2024, https://doi.org/10.1039/d4ma00558a.

DOI: 10.1039/d4ma90106a

rsc.li/materials-advances

The authors regret that an author's name was incorrectly presented in the original manuscript. The corrected authorship list is as displayed above.

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

^a Department of Chemical Engineering, Massachusetts Institute of Technology, Cambridge, MA 02139, USA. E-mail: afurst@mit.edu

^b Center for Environmental Health Sciences, Massachusetts Institute of Technology, Cambridge, MA 02139, USA