

CORRECTION

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



Cite this: *Environ. Sci.: Processes Impacts*, 2020, 22, 1916

## Correction: Multimodal X-ray microanalysis of a UFeO<sub>4</sub> particle: evidence for the environmental stability of ternary U(v) oxides from depleted uranium munitions testing

Daniel E. Crean,<sup>a</sup> Martin C. Stennett,<sup>a</sup> Francis R. Livens,<sup>b</sup> Daniel Grolimund,<sup>c</sup> Camelia N. Borca<sup>c</sup> and Neil C. Hyatt<sup>\*a</sup>

DOI: 10.1039/d0em90027c

[rsc.li/espi](https://rsc.li/espi)

Correction for 'Multimodal X-ray microanalysis of a UFeO<sub>4</sub> particle: evidence for the environmental stability of ternary U(v) oxides from depleted uranium munitions testing' by Daniel E. Crean *et al.*, *Environ. Sci.: Processes Impacts*, 2020, DOI: 10.1039/d0em00243g.

The authors regret that the incorrect title is shown in the original article. The correct title is as written above.

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

<sup>a</sup>Immobilisation Science Laboratory, Department of Materials Science and Engineering, The University of Sheffield, UK. E-mail: [n.c.hyatt@sheffield.ac.uk](mailto:n.c.hyatt@sheffield.ac.uk)

<sup>b</sup>Centre for Radiochemistry Research, Department of Chemistry, The University of Manchester, UK

<sup>c</sup>Swiss Light Source, Paul Scherrer Institute, Villigen, Switzerland

