

## CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *Environ. Sci.: Adv.*, 2025, 4, 1699

## Correction: Microbial degradation of bioplastic (PHBV) is limited by nutrient availability at high microplastic loadings

Michaela K. Reay,<sup>\*a</sup> Martine Graf,<sup>b</sup> Lucy M. Greenfield,<sup>b</sup> Rafael Bargiela,<sup>c</sup> Charles Onyije,<sup>a</sup> Charlotte E. M. Lloyd,<sup>ad</sup> Ian D. Bull,<sup>a</sup> Richard P. Evershed,<sup>a</sup> Peter N. Golyshe,<sup>c</sup> David R. Chadwick<sup>a</sup> and Davey L. Jones<sup>b</sup>

DOI: 10.1039/d5va90037a  
rsc.li/esadvances

Correction for 'Microbial degradation of bioplastic (PHBV) is limited by nutrient availability at high microplastic loadings' by Michaela K. Reay *et al.*, *Environ. Sci.: Adv.*, 2025, 4, 133–146, <https://doi.org/10.1039/D4VA00311J>.

The authors regret an omission in the Acknowledgements section of this manuscript, the first sentence should read:

This work was funded by the UK Natural Environment Research Council Global Challenges Research Fund programme on Reducing the Impacts of Plastic Waste in Developing Countries (NE/V005324/1 awarded to R. P. E. and C. E. M. L. and NE/V005871/1 awarded to D. L. J. and D. R. C. at Bangor University).

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

<sup>a</sup>Organic Geochemistry Unit, School of Chemistry, University of Bristol, Bristol, BS8 1TS, UK. E-mail: [michaela.reay@bristol.ac.uk](mailto:michaela.reay@bristol.ac.uk)

<sup>b</sup>School of Environmental and Natural Sciences, Bangor University, Bangor, Gwynedd, LL57 2UW, UK

<sup>c</sup>Centre for Environmental Biotechnology, Bangor University, Bangor, Gwynedd, LL57 2UW, UK

<sup>d</sup>School of Geography, University of Bristol, Bristol, BS8 1TS, UK

