

CORRECTION

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Correction: Wavelength-specific UV LED and far-UVC degradation of microplastics

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Correction for 'Wavelength-specific UV LED and far-UVC degradation of microplastics' by Thusitha Rathnayake *et al.*, *Environ. Sci.: Processes Impacts*, 2026, <https://doi.org/10.1039/d6em00818b>.

The original manuscript mistakenly stated the company name 'UVX Technologies' on page 3, line 16 however the correct company intended to be referred to is 'UVX Inc.'.

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

