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Correction: A low-cost liquid crystal display (LCD)-printed microfluidic device: fabrication and application in the biodegradation of petroleum hydrocarbons in petroleum refinery sludge

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 Correction for 'A low-cost liquid crystal display (LCD)-printed microfluidic device: fabrication and application in the biodegradation of petroleum hydrocarbons in petroleum refinery sludge' by Amlan Ashish *et al.*, *RSC Adv.*, 2026, **16**, 23044–23057, <https://doi.org/10.1039/D5RA06174A>.

The authors regret that the author contributions were shown incorrectly in the original article. Amlan Ashish, Ankita Debnath and Poulomi Biswas all contributed equally to this work. The corrected author contributions are as shown above.

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

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