

CORRECTION

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Correction: *In vivo* transplantation of intrahepatic cholangiocyte organoids with decellularized liver-derived hydrogels supports hepatic cellular proliferation and differentiation in chronic liver injury

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Correction for '*In vivo* transplantation of intrahepatic cholangiocyte organoids with decellularized liver-derived hydrogels supports hepatic cellular proliferation and differentiation in chronic liver injury' by Impreet Kaur et al., *J. Mater. Chem. B*, 2025, 13, 918–928, <https://doi.org/10.1039/D4TB01503G>.

The authors regret an error in the spelling of the 11th author's name: Pooja Vijayaragavan should be Pooja Vijayaraghavan. The authors also regret an error in affiliation *d*: Be Cytes should be BeCytes. The corrected author list and affiliations are as shown in this notice.

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

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