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CORRECTION

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Correction: In vitro vascularized liver tumor model based on a microfluidic inverse opal scaffold for immune cell recruitment investigation

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Correction for 'In vitro vascularized liver tumor model based on a microfluidic inverse opal scaffold for immune cell recruitment investigation' by Pingwei Xu et al., Lab Chip, 2024, 24, 3470-3479, https://doi. org/10.1039/D4LC00341A

In the above article, the authors regret that Fig. 5a was incorrectly labelled. The correct version of Fig. 5 is shown here.

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Correction

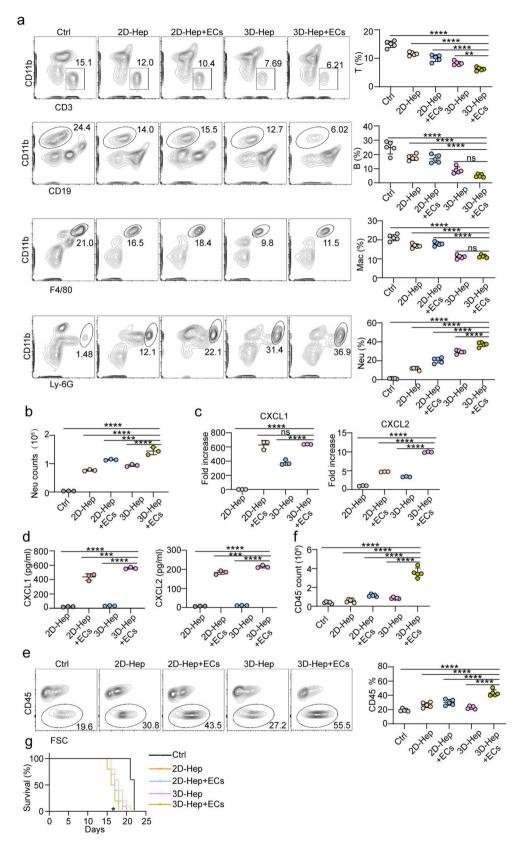


Fig. 5 The 3D co-culture system promotes immune suppression on neutrophils to support tumor progression. (a) The recruitment of immune cells in vivo was analyzed by flow cytometry. (b) The recruitment of neutrophils in vitro was analyzed by the transwell assay. (c and d) The expression of CXCL1 and CXCL2 in tumor cells was analyzed by real-time PCR and ELISA. (e and f) The population (e) and count (f) of tumor cells were analyzed by flow cytometry. (g) Analysis of the long-term survival rate of mice. *P < 0.05, **P < 0.01, ****P < 0.0001.

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