

CORRECTION

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Correction: Construction and evaluation of platelet concentrate/mesoporous bioactive glass composite scaffolds for bone repair: injectable platelet-rich fibrin (i-PRF) vs. concentrated growth factors (CGF)

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Correction for 'Construction and evaluation of platelet concentrate/mesoporous bioactive glass composite scaffolds for bone repair: injectable platelet-rich fibrin (i-PRF) vs. concentrated growth factors (CGF)' by Yuanyuan Guo *et al.*, *J. Mater. Chem. B*, 2025, <https://doi.org/10.1039/D5TB00413F>.

The authors regret that there was an error in the image labels in Fig. 5C in the originally published article. The correct version of Fig. 5 is shown here.

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

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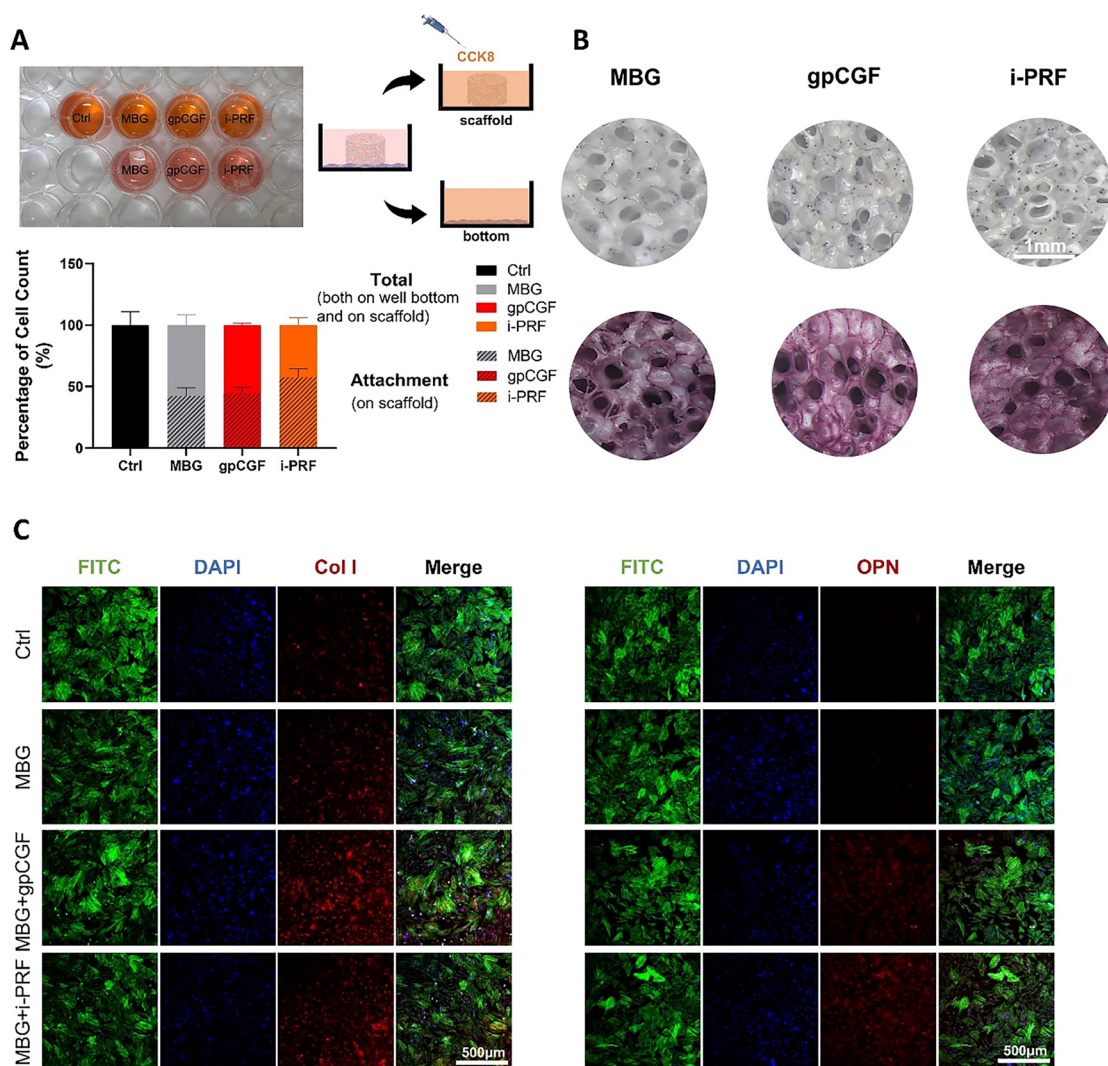


Fig. 5 Evaluating the co-culture characteristics of the scaffolds and cells. (A) The adhesion of cells on the scaffold. Experimental result ($N = 3$), the figure shows the result of a single experiment. (B) ALP staining and alizarin red staining of cells on scaffolds. (C) osteogenic protein expression on the well bottom by immunofluorescence staining (asterisks indicate significant differences, $*p < 0.05$, $**p < 0.01$, $***p < 0.001$).

