

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2022, 10, 10162

Correction: Mineralized biomimetic collagen/alginate/silica composite scaffolds fabricated by a low-temperature bio-plotting process for hard tissue regeneration: fabrication, characterisation and *in vitro* cellular activities

HyeongJin Lee, YongBok Kim and GeunHyung Kim*

DOI: 10.1039/d2tb90184f

rsc.li/materials-b

Correction for 'Mineralized biomimetic collagen/alginate/silica composite scaffolds fabricated by a low-temperature bio-plotting process for hard tissue regeneration: fabrication, characterisation and *in vitro* cellular activities' by HyeongJin Lee *et al.*, *J. Mater. Chem. B*, 2014, 2, 5785–5798, <https://doi.org/10.1039/c4tb00931b>.

Author SuHon Kim wishes to be removed from the authorship of this article as they did not sufficiently contribute to the paper to warrant being listed as a co-author.

The corrected authorship is as shown above.

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

