Biomaterials Science

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Biomater. Sci.*, 2025, **13**, 1101

Correction: Construction of a sustained-release hydrogel using gallic acid and lysozyme with antimicrobial properties for wound treatment

Wei Gong,[a] Hai-bo Huang,[b] Xin-chuang Wang,[a] Wan-ying He,[a] Yi-yang Hou[a] and Jiang-ning Hu*[a,b]

DOI: 10.1039/d5bm90007g

rsc.li/biomaterials-science

Correction for 'Construction of a sustained-release hydrogel using gallic acid and lysozyme with antimicrobial properties for wound treatment' by Wei Gong *et al.*, *Biomater. Sci.*, 2022, **10**, 6836–6849, https://doi.org/10.1039/D2BM00658H.

The authors regret an error in Fig. 3E in the original manuscript. The correct version of Fig. 3E is as shown below.

These errors do not affect the main conclusions or findings of the paper.

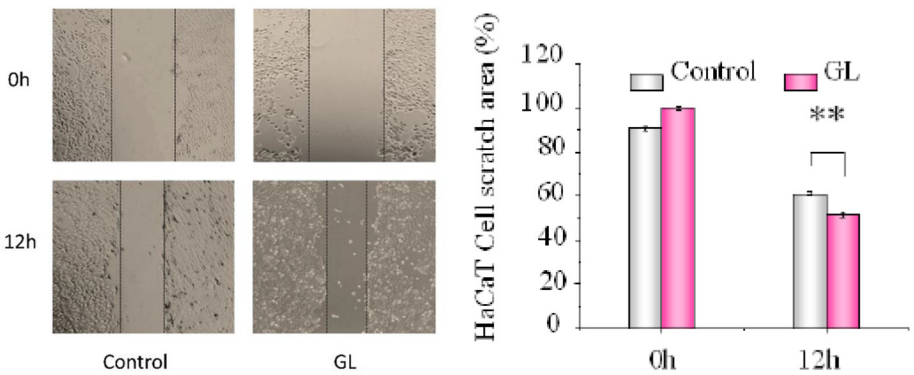

Fig. 3 Sustained release and biocompatibility of the GL hydrogel. (E) Photographs of HaCaT cell scratch and area co-treatment with GL hydrogel (31.3 μM) at 12 h.

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

[a]*School of Food Science and Technology, Dalian Polytechnic University, Dalian 116034, China. E-mail: hujiangning2005@hotmail.com*
[b]*Collaborative Innovation Center of Seafood Deep Processing, Dalian Polytechnic University, Dalian 116034, China*