

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Biomater. Sci.*, 2025, **13**, 529

Correction: Fabrication of yeast β -glucan/sodium alginate/ γ -polyglutamic acid composite particles for hemostasis and wound healing

Qinglin Zou,^a Hongdong Duan,^b Shimin Fang,^c Wenlong Sheng,^a Xiaobin Li,^a Rostyslav Stoika,^d Nataliya Finiuk,^d Rostyslav Panchuk,^d Kechun Liu^{*a} and Lizhen Wang^{*a}

DOI: 10.1039/d4bm90099e

rsc.li/biomaterials-science

Correction for 'Fabrication of yeast β -glucan/sodium alginate/ γ -polyglutamic acid composite particles for hemostasis and wound healing' by Qinglin Zou et al., *Biomater. Sci.*, 2024, **12**, 2394–2407, <https://doi.org/10.1039/d3bm02068a>.

The authors regret that an incorrect version of Fig. 4C was included in the original article. The correct version of Fig. 4C is presented below.

^aBiology Institute, Qilu University of Technology (Shandong Academy of Sciences), Jinan 250103, China. E-mail: liukechun2000@163.com, wlzh1106@126.com

^bSchool of Chemistry and Chemical Engineering, Qilu University of Technology (Shandong Academy of Sciences), Jinan 250353, China

^cSchool of Pharmaceutical sciences, Qilu University of Technology (Shandong Academy of Sciences), Jinan 250353, China

^dDepartment of Regulation of Cell Proliferation and Apoptosis, Institute of Cell Biology, National Academy of Sciences of Ukraine, Lviv, Ukraine



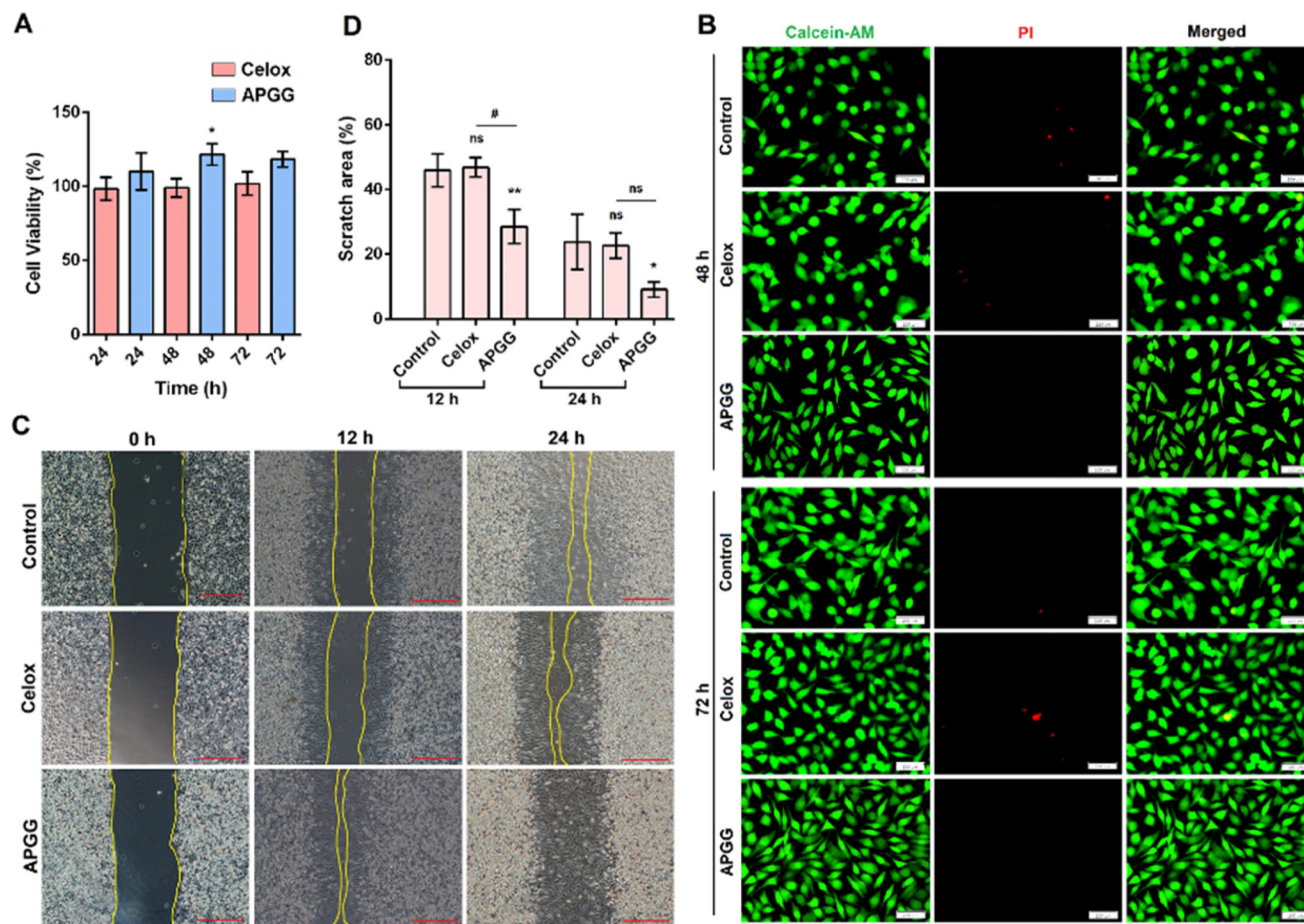


Fig. 4 (A) Cell viability and (B) live/dead staining of L929 cells incubated with particles (APGG0.5) and Celox for 24 h, 48 h, and 72 h. Scale bar is 200 μm . Data are presented as mean \pm SD. * $p < 0.05$ vs. Celox. (C) Migration of L929 cells incubated with APGG particles and Celox for 24 h, 48 h, and 72 h. Scale bar is 200 μm . (D) Scratch areas analyzed by the ImageJ software. Data are presented as mean \pm SD. * $p < 0.05$ and ** $p < 0.01$ vs. Control, # $p < 0.05$ vs. Celox.

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