

CORRECTION

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

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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.

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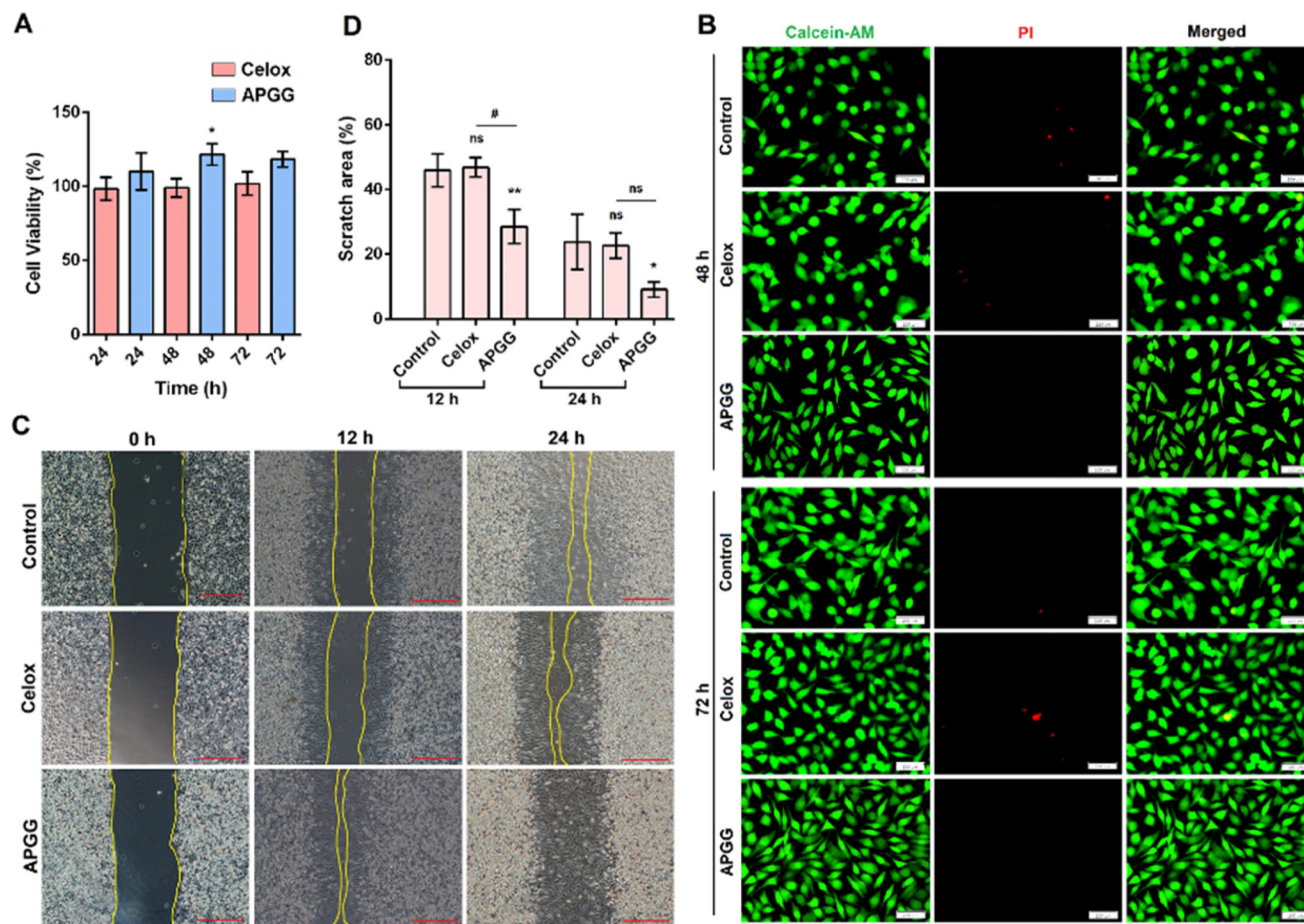


Fig. 4 (A) Cell viability and (B) live/dead staining of L929 cells incubated with particles (APGG0.5) and Celox for 24 h, 48 h, and 72 h. Scale bar is 200 μm. Data are presented as mean ± SD. * $p < 0.05$ vs. Celox. (C) Migration of L929 cells incubated with APGG particles and Celox for 24 h, 48 h, and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

