

Cite this: *RSC Adv.*, 2022, 12, 35613

DOI: 10.1039/d2ra90124b

rsc.li/rsc-advances

Correction: Hybrid cellulose nanocrystal/alginate/gelatin scaffold with improved mechanical properties and guided wound healing

Yue Shan, Chaoyue Li, Yongzhi Wu, Qiwen Li and Jinfeng Liao*

Correction for 'Hybrid cellulose nanocrystal/alginate/gelatin scaffold with improved mechanical properties and guided wound healing' by Yue Shan *et al.*, *RSC Adv.*, 2019, 9, 22966–22979, <https://doi.org/10.1039/C9RA04026A>.

The authors regret that incorrect versions of Fig. 7 and 8 were included in the original article. The correct versions of Fig. 7 and 8 are presented below.

An independent expert has viewed the corrected images/data and has concluded that they are consistent with the discussions and conclusions presented.



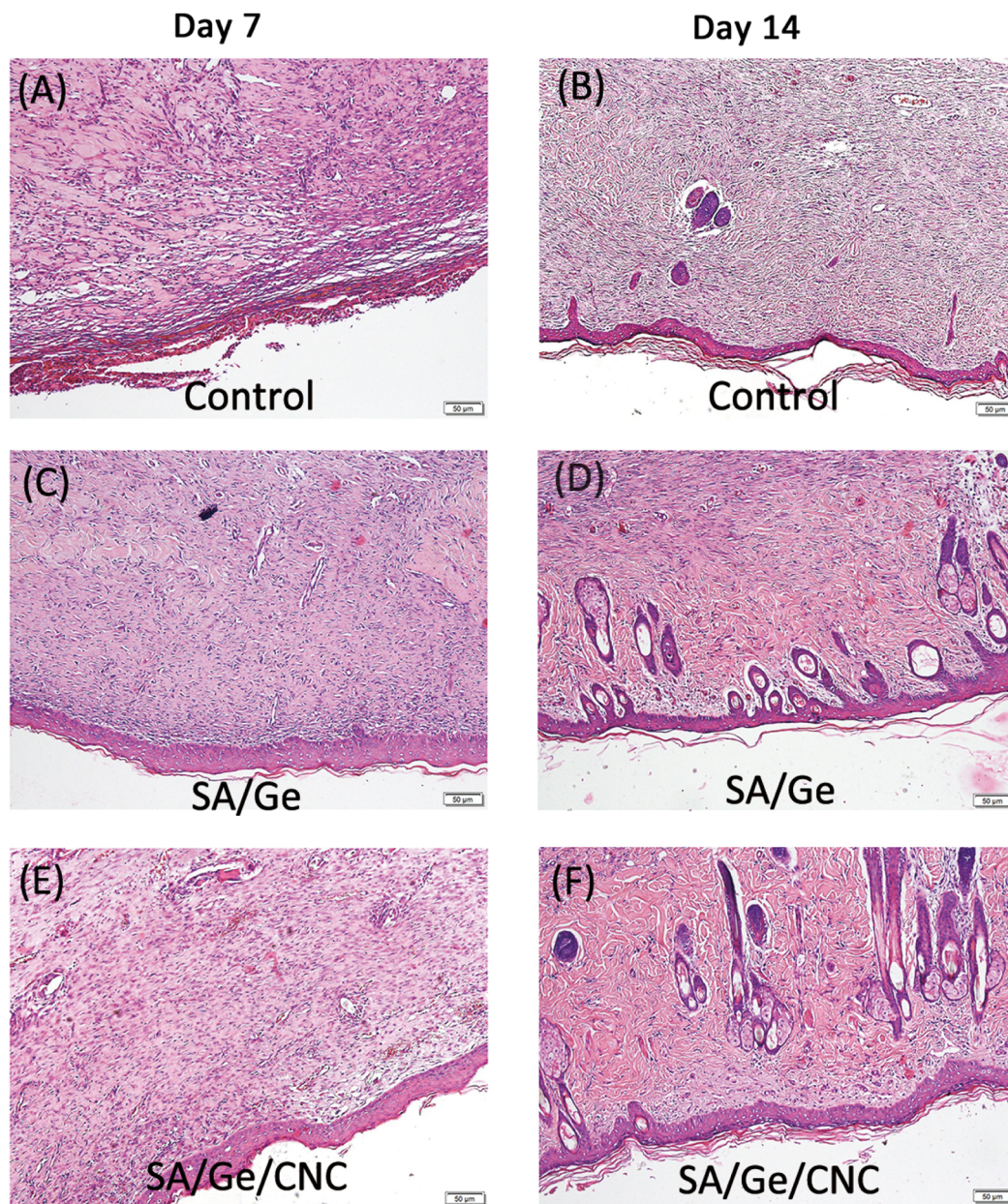


Fig. 7 H&E staining images in control, SA/Ge, and SA/Ge/CNC groups at 7 days and 14 days after surgery. The bar corresponds to 50 µm.



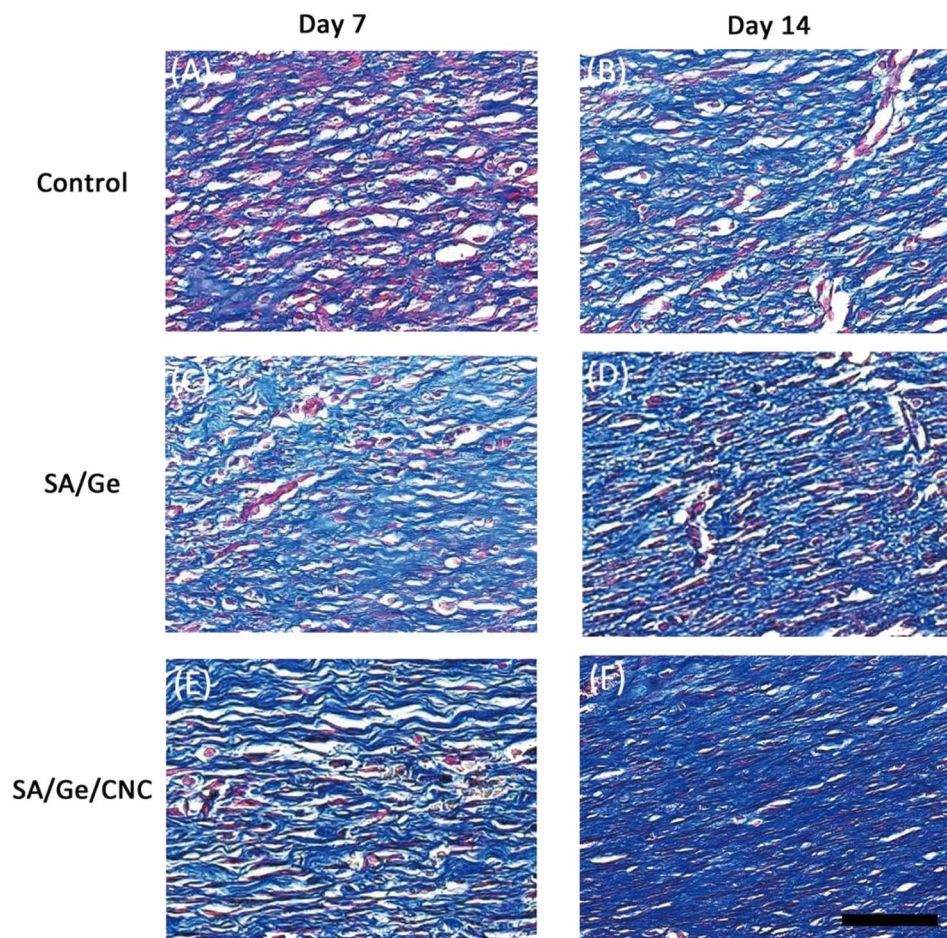


Fig. 8 Masson's trichrome staining images in control, SA/Ge, and SA/Ge/CNC groups at 7 and 14 days after surgery. The bar corresponds to 50 μm .

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

