

A TA/Cu²⁺ Nanoparticle Enhanced Carboxymethyl Chitosan-Based Hydrogel Dressing with Antioxidant Properties and Promoting Wound Healing [Corrigendum]

Huang Y, Chen Y, Cheng G, et al. *Int J Nanomedicine*. 2024;19:231–245.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, Figure 5C on page 240 is incorrect. The correct Figure 5 is as follows.

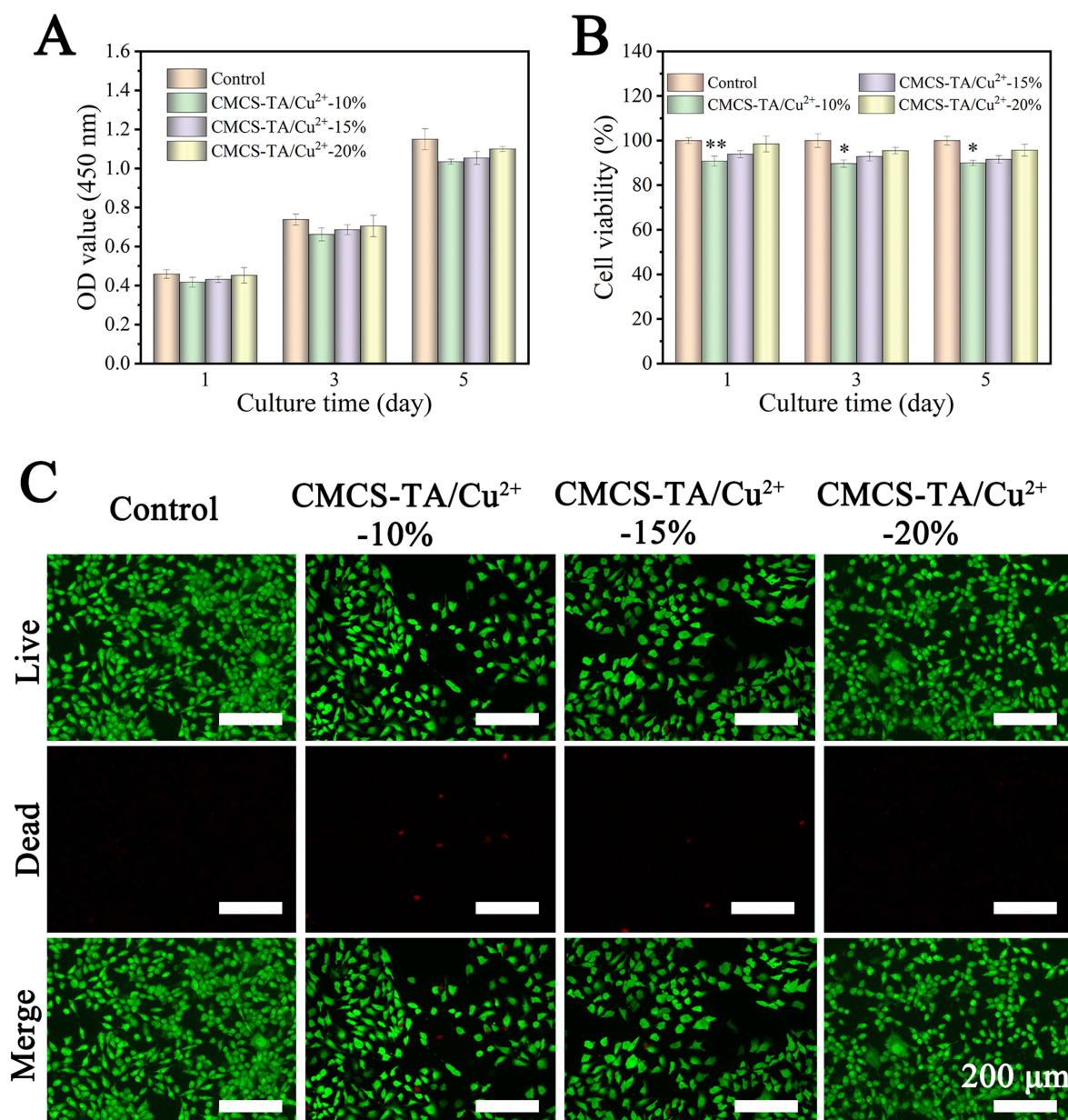


Figure 5 Continued.

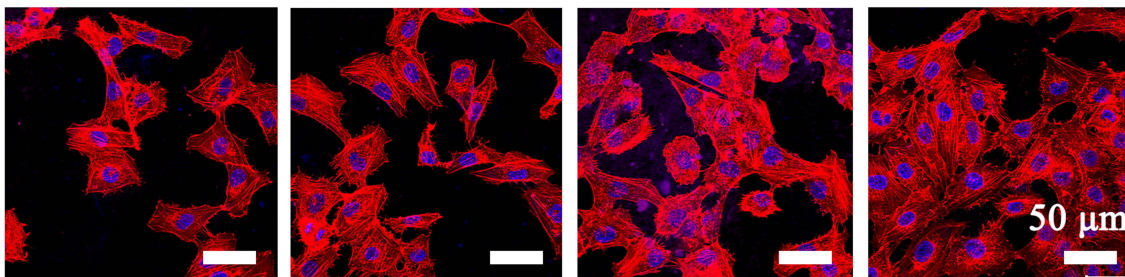
D

Figure 5 Results of in vitro cytocompatibility testing. (A) CCK-8 assay and (B) cell viability on hydrogels after 1, 3 and 5 days of culture. (C) Images of live/dead staining of cells following incubation on hydrogels. (D) Images taken using a confocal laser scanning microscope (CLSM) show HUVECs stained with rhodamine-coupled phalloidin (red) and DAPI (blue) after three days of growth. A one-way ANOVA was used to determine statistical significance: * $p < 0.05$, ** $p < 0.01$.

The authors apologise for this error.

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