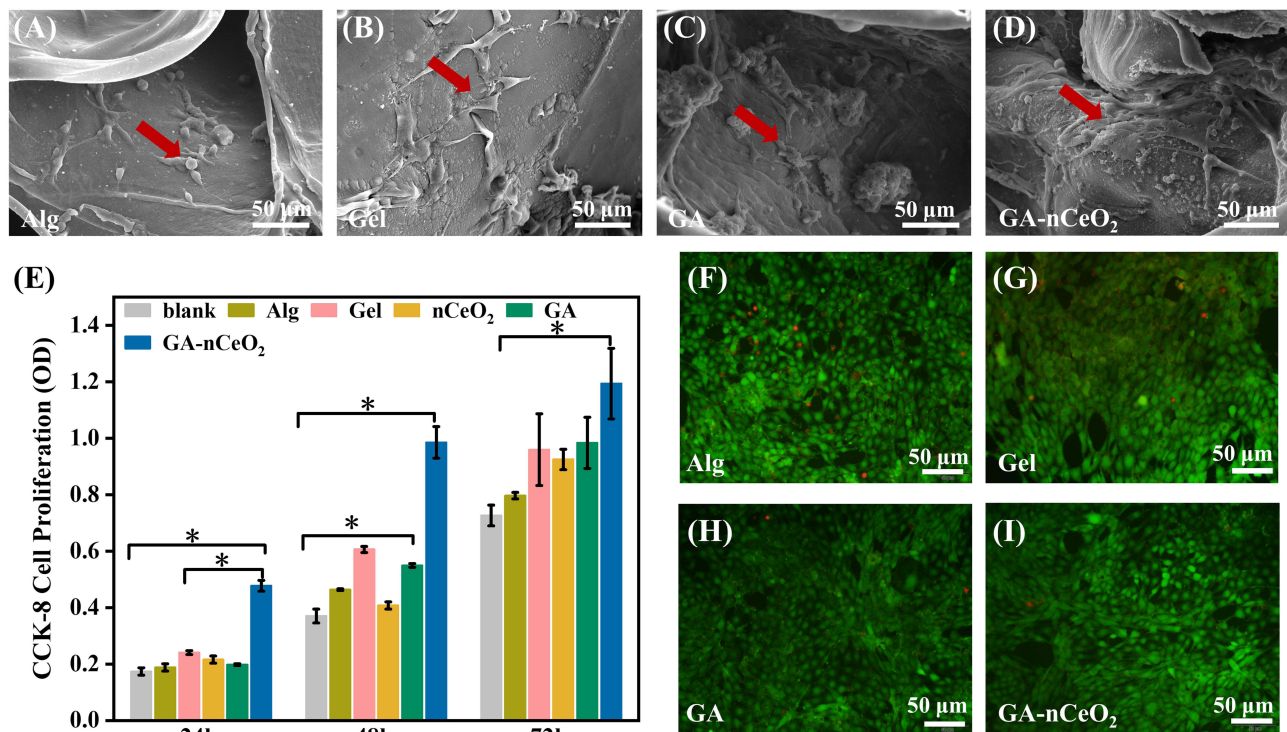


## Alginate/Gelatin Hydrogel Scaffold Containing nCeO<sub>2</sub> as a Potential Osteogenic Nanomaterial for Bone Tissue Engineering [Corrigendum]

Li F, Li J, Song X, et al. *Int J Nanomedicine*. 2022;17:6561-6578.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, Figure 4G on page 6571 is incorrect. The correct Figure 4 is as follows.



**Figure 4** In vitro biocompatibility of MC3T3-E1 cells on the hydrogel scaffold: (A–D) the SEM images of MC3T3-E1 cells cultured on the Alg, Gel, GA, and GA-nCeO<sub>2</sub> hydrogel scaffold for 3 days (red arrows showed cells stretched by adhesion on hydrogels); (E) CCK-8 assay for cells cultured for 1, 2, and 3 days on Alg, Gel, GA, and GAnCeO<sub>2</sub> hydrogel scaffold; (F–I) Live and dead staining for cells on Alg, Gel, GA, and GA-nCeO<sub>2</sub> hydrogel scaffold at 3 days. Scale bar: 50 μm. The asterisks indicate a statistically significant difference from the groups (\**p* < 0.05).

The authors apologize for this error and advise it does not affect the results and conclusion of the paper.

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