

Correction

Correction: Ren et al. Injectable and Antioxidative HT/QGA Hydrogel for Potential Application in Wound Healing. *Gels* 2021, 7, 204

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Error in Figure

In the original publication [1], there was a mistake in Figure 6 as published. In Figure 6b, the BMSCs live/dead staining photos have been misused in HT₁/QGA_{0.1} and HT₁/QGA_{0.3} groups for 24 h. Thus, we have replaced both pictures with our duplicated data. The corrected Figure 6 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

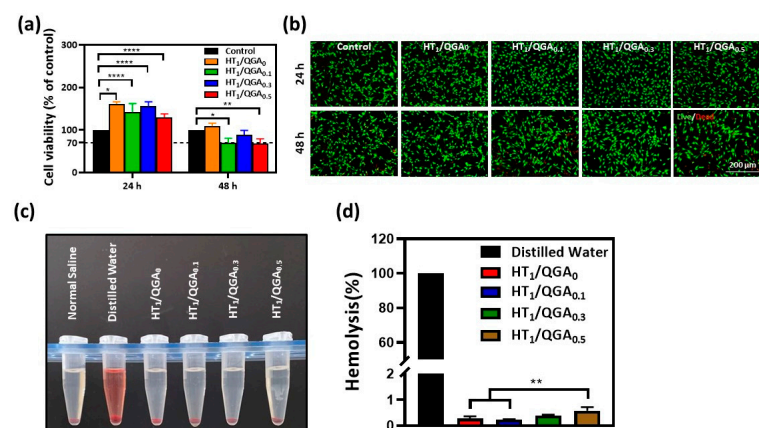


Figure 6. (a) BMSCs viability of HT/QGA hydrogel extracts by CCK-8; (b) live (Calcein-AM)/dead (PI) dyeing of BMSCs; (c) photograph of hemolysis test and (d) hemolysis ratio of HT/QGA hydrogels. ^{*} $p < 0.05$, ^{**} $p < 0.01$, ^{****} $p < 0.0001$, mean \pm SD, $n = 3$.

Reference

- Ren, Y.; Zhang, D.; He, Y.; Chang, R.; Guo, S.; Ma, S.; Yao, M.; Guan, F. Injectable and antioxidative HT/QGA hydrogel for potential application in wound healing. *Gels* 2021, 7, 204. [[CrossRef](#)] [[PubMed](#)]

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