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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 $HT_1/QGA_{0.1}$ and $HT_1/QGA_{0.3}$ 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.

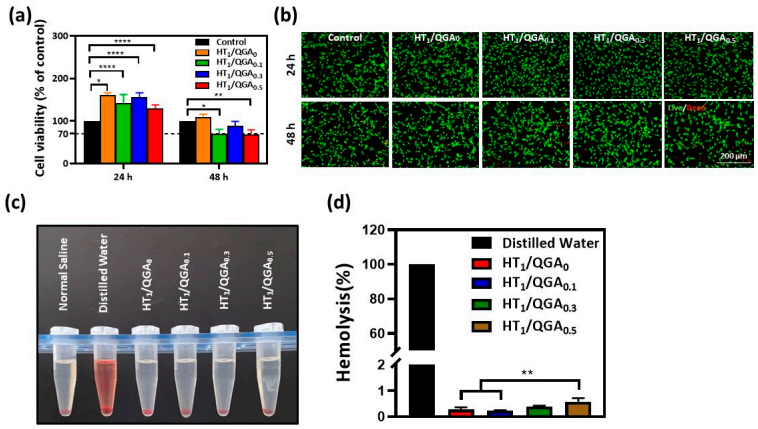

Figure 6. (**a**) BMSCs viability of HT/QGA hydrogel extracts by CCK-8; (**b**) live (Calcein-AM)/dead (PI) dyeing of BMSCs; (**c**) photograph of hemolysis test and (**d**) hemolysis ratio of HT/QGA hydrogels. * $p < 0.05$, ** $p < 0.01$, **** $p < 0.0001$, mean ± SD, $n = 3$.

Reference

1. 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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