

Correction

Correction: Liu et al. 3D-Printed Double-Helical Biodegradable Iron Suture Anchor: A Rabbit Rotator Cuff Tear Model *Materials* 2022, 15, 2801

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In the original publication [1], there was a mistake in Figure 10. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The correction was approved by the Academic Editor. The original publication has also been updated. Although there is no error in the figure legend, Figure 10A was the duplicate of Figure 10B, as follows:

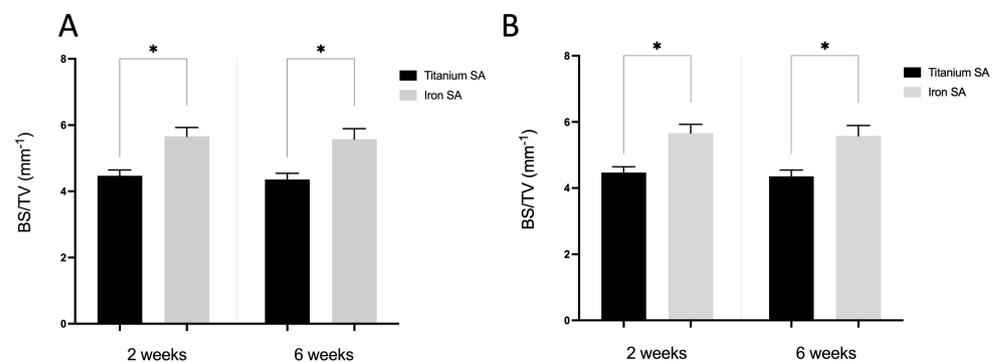


Figure 10. Micro-computed tomography (micro-CT) analysis. Quantitative evaluation of the bone volume (BV) between the bone and SAs. The tissue volume (TV, mm³), BV (mm³), and BS (mm²) were examined in a region of interest (ROI) of 200–1000 μm around the implant. (A) BV fraction (BV/TV, %) and (B) BS density (BS/TV, mm⁻¹) represent the BV rate and bone tissue surface rate, respectively. Mean ± SEM. * *p* < 0.05.

The corrected Figure 10 should be:

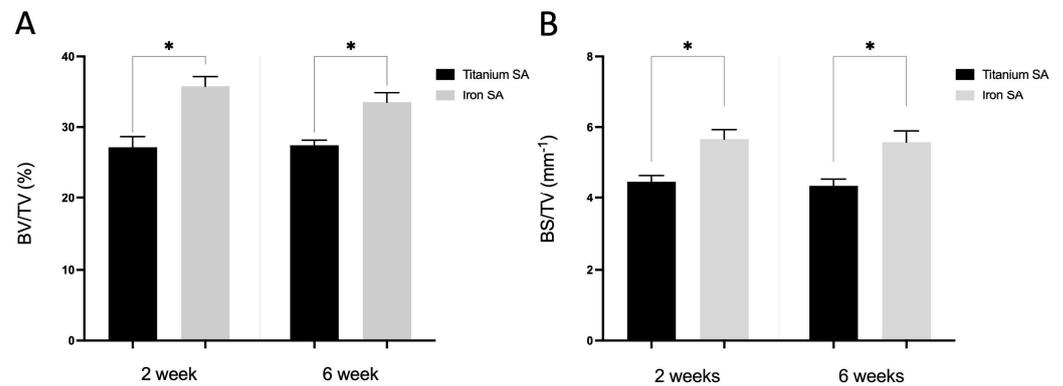


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Reference

1. Liu, W.-C.; Chang, C.-H.; Chen, C.-H.; Lu, C.-K.; Ma, C.-H.; Huang, S.-I.; Fan, W.-L.; Shen, H.-H.; Tsai, P.-I.; Yang, K.-Y.; et al. 3D-Printed Double-Helical Biodegradable Iron Suture Anchor: A Rabbit Rotator Cuff Tear Model. *Materials* **2022**, *15*, 2801. [[CrossRef](#)] [[PubMed](#)]