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Correction

Correction: Bisighini et al. Fabrication of Compliant and Transparent Hollow Cerebral Vascular Phantoms for In Vitro Studies Using 3D Printing and Spin–Dip Coating. *Materials* 2023, *16*, 166

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In the original publication [1], there was a mistake in the caption for Table 2. The correct caption appears below:

Table 2. SLA printing settings for water soluble printable resin.

A correction has been made to *2. Material and Methods*, *2.2. 3D Printing*, *2.2.2. Stereolithography*, *Paragraph 1*:

In SLA, a computer-controlled laser beam is focused onto a photo-polymerisable resin, and the full model is obtained by curing this liquid layer by layer. In this work, the 3D printer employed was a Zortrax Inkspire (Zortrax, Olsztyn, Poland), while a water-soluble resin was selected for this study. Its printing settings are reported in Table 2. The models printed by SLA needed to be UV-cured for 20 min at 35 °C before manipulations. The 3D printer employed had an XY resolution of 50 microns and a minimum layer thickness of 25 microns.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Bisighini, B.; Di Giovanni, P.; Scerrati, A.; Trovalusci, F.; Vesco, S. Fabrication of Compliant and Transparent Hollow Cerebral Vascular Phantoms for In Vitro Studies Using 3D Printing and Spin–Dip Coating. *Materials* **2023**, *16*, 166. [CrossRef] [PubMed]

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