

CORRECTION

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View Journal | View Issue



Cite this: *Biomater. Sci.*, 2022, **10**, 2088

Correction: Hierarchical microgroove/nanopore topography regulated cell adhesion to enhance osseointegration around intraosseous implants *in vivo*

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DOI: [10.1039/d2bm90027k](https://doi.org/10.1039/d2bm90027k)
rsc.li/biomaterials-science

Correction for 'Hierarchical microgroove/nanopore topography regulated cell adhesion to enhance osseointegration around intraosseous implants *in vivo*' by Yujuan Tian et al., *Biomater. Sci.*, 2022, **10**, 560–580. DOI: [10.1039/D1BM01657A](https://doi.org/10.1039/D1BM01657A)

The authors regret that 3 panels were incorrectly displayed in Fig. 1 of the manuscript.

Low and high magnification SEM images in Fig. 1A were previously taken SEM images of the smooth titanium (Ti) group. The low magnification SEM image in Fig. 1D was wrongly a duplicate of the low magnification SEM image in Fig. 1G.

The correct Fig. 1 is as shown here. The results and conclusions of the manuscript remain unaffected.

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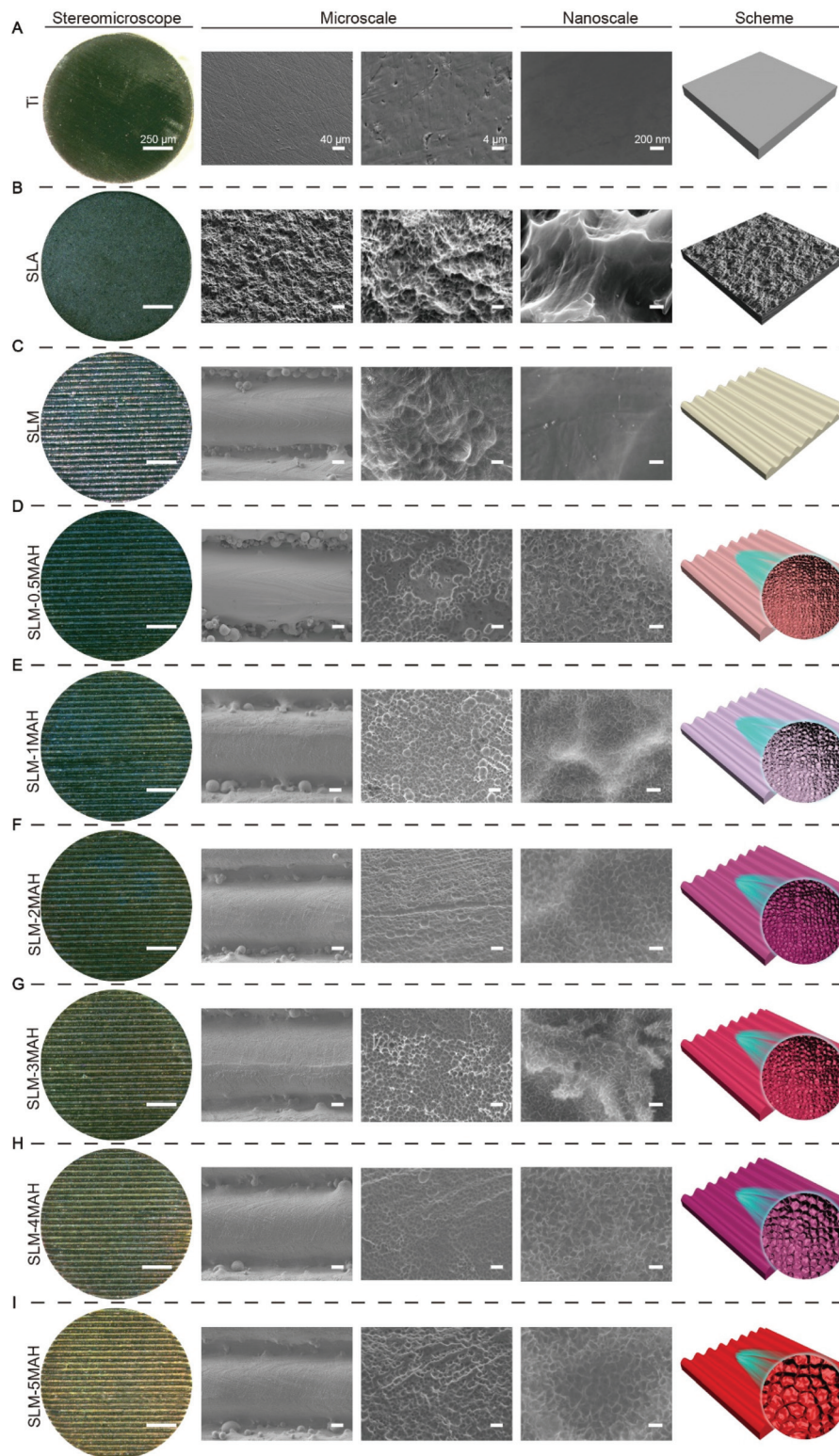


Fig. 1 Surface topography. Stereomicroscopy, SEM at low, moderate and high magnifications, and scheme of Ti (A), SLA (B), SLM (C), SLM-0.5MAH (D), SLM-1MAH (E), SLM-2MAH (F), SLM-3MAH (G), SLM-4MAH (H), and SLM-5MAH (I). Scale bars: 250 μm for stereomicroscopy; 40 μm , 4 μm , and 200 nm for the SEM images at low, moderate, and high magnification, respectively.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

