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Retraction

RETRACTED: De Aza et al. A Si-αTCP Scaffold for Biomedical Applications: An Experimental Study Using the Rabbit Tibia Model. *Appl. Sci.* 2017, *7*, 706

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The journal retracts the article "A Si-αTCP Scaffold for Biomedical Applications: An Experimental Study Using the Rabbit Tibia Model" [1] cited above.

Following publication, concerns were brought to the attention of the readers regarding similar figures in two papers: Figure 3A in paper [1] similar with Figure 3F published in the journal *Clinical Oral Implants Research* [2].

Adhering to our complaints procedure, an investigation was conducted that confirmed the image discrepancies. The images in Figure 3A in paper [1] have been used in other publications while representing different animals, materials, and methodology. The article is therefore retracted.

This retraction was approved by the Editor-in-Chief of the journal *Applied Sciences*.

The authors did not provide a comment on whether they agree or disagree to this retraction.

References

1. De Aza, P.N.; Rodríguez, M.A.; Gehrke, S.A.; Maté-Sánchez de Val, J.E.; Calvo-Guirado, J.L. RETRACTED: A Si-αTCP Scaffold for Biomedical Applications: An Experimental Study Using the Rabbit Tibia Model. *Appl. Sci.* **2017**, *7*, 706. [CrossRef]
2. Calvo-Guirado, J.L.; Aguilar-Salvatierra, A.; Ramírez-Fernández, M.P.; Maté Sánchez de Val, J.E.; Delgado-Ruiz, R.A.; Gómez-Moreno, G. Bone response to collagenized xenografts of porcine origin (mp3(®)) and a bovine bone mineral grafting (4BONE(™) XBM) grafts in tibia defects: Experimental study in rabbits. *Clin. Oral Implants Res.* **2016**, *27*, 1039–1046. [CrossRef] [PubMed]

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