

Retraction

Retraction: Ñíguez Sevilla, B., et al. Nurse's A-Phase–Silicocarnotite Ceramic–Bone Tissue Interaction in a Rabbit Tibia Defect Model. *J. Clin. Med.* 2019, 8, 1714

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In the published paper [1], Figure 5 (five month) is similar to Figure 5 (six month) of the paper published in *Materials* [2]. After thorough investigation, the journal has therefore made the decision to retract the paper [1]. The authors were unable to provide an adequate explanation for the image discrepancies, resulting in unreliable data. The Editor-in-Chief and Academic Editor of the *Journal of Clinical Medicine* have checked the case, and the Editor-in-Chief has approved the retraction.

We apologize to readers of *Journal of Clinical Medicine*. MDPI is a member of the Committee on Publication Ethics and takes the responsibility to uphold strict ethical policies and standards very seriously.

References

1. Ñíguez Sevilla, B.; Rabadan-Ros, R.; Alcaraz-Baños, M.; Martínez Díaz, F.; Mate Sánchez de Val, J.E.; López-González, I.; Calvo-Guirado, J.L.; De Aza, P.N.; Meseguer-Olmo, L. Nurse's A-Phase–Silicocarnotite Ceramic–Bone Tissue Interaction in a Rabbit Tibia Defect Model. *J. Clin. Med.* **2019**, *8*, 1714.
2. Ros-Tárraga, P.; Mazón, P.; Rodríguez, M.A.; Meseguer-Olmo, L.; De Aza, P.N. Novel Resorbable and Osteoconductive Calcium Silicophosphate Scaffold Induced Bone Formation. *Materials* **2016**, *9*, 785. [[CrossRef](#)] [[PubMed](#)]



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