

CORRECTION

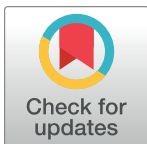
Correction: Relationship between the morphological, mechanical and permeability properties of porous bone scaffolds and the underlying microstructure

The *PLOS ONE* Staff

The following information is missing from the Funding statement: Dr. Liangliang Cheng received the funding from Dalian Science and Technology Innovation Fund Project (grant number: 2020JJ27SN077). The publisher apologizes for the error.

Reference

1. Lu Y, Cheng L, Yang Z, Li J, Zhu H (2020) Relationship between the morphological, mechanical and permeability properties of porous bone scaffolds and the underlying microstructure. *PLoS ONE* 15(9): e0238471. <https://doi.org/10.1371/journal.pone.0238471> PMID: 32870933



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