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Correction: Preparation and characterizations of an injectable and biodegradable high-strength iron-bearing brushite cement for bone repair and vertebral augmentation applications

Luguang Ding,^a Huan Wang,^a Jiaying Li,^a Dachuan Liu,^a Jianzhong Bai,^a Zhangqin Yuan,^a Jiaojiao Yang,^b Lu Bian,^c Xijiang Zhao,^{*c} Bin Li^{*a} and Song Chen^{*a}

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The Royal Society of Chemistry regrets that several of the references included in the original manuscript were incorrect. The corrected references are as follows;

2. Y. Peng, J. Li, H. Lin, S. Tian, S. Liu, F. Pu, *et al.*, Endogenous repair theory enriches construction strategies for orthopaedic biomaterials: a narrative review, *Biomater. Transl.*, 2021, **2**(4), 343–360.

7. F. Zhao, Z. Yang, L. Liu, D. Chen, L. Shao and X. Chen, Design and evaluation of a novel sub-scaffold dental implant system based on the osteoinduction of micro-nano bioactive glass, *Biomater. Transl.*, 2021, **1**(1), 82–88.

44. E. Steijvers, A. Ghei and Z. Xia, Manufacturing artificial bone allografts: a perspective, *Biomater. Transl.*, 2022, **3**(1), 65–80.

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

^aDepartment of Orthopaedic Surgery, Orthopaedic Institute, The First Affiliated Hospital, Suzhou Medical College, Soochow University, Suzhou, Jiangsu 215006, China. E-mail: binli@suda.edu.cn, chensong@suda.edu.cn

^bState Key Laboratory of Oral Diseases & National Clinical Research Center for Oral Diseases, West China Hospital of Stomatology, Sichuan University, Chengdu, Sichuan 610065, China

^cDepartment of Orthopaedics, The Affiliated Hospital of Jiangnan University, Wuxi, Jiangsu 214122, China. E-mail: 9812015270@jiangnan.edu.cn

