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Correction: Lithium-containing biomaterials inhibit osteoclastogenesis of macrophages *in vitro* and osteolysis *in vivo*

Chenhao Pan,^{ab} Lei Chen,^c Ruoyu Wu,^b Haojie Shan,^a Zubin Zhou,^{ab} Yiwei Lin,^a Xiaowei Yu,^{ab} Liang Yan*^d and Chengtie Wu*^c

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Correction for 'Lithium-containing biomaterials inhibit osteoclastogenesis of macrophages *in vitro* and osteolysis *in vivo*' by Chenhao Pan *et al.*, *J. Mater. Chem. B*, 2018, 6, 8115–8126.

The authors regret that the incorrect images were used in Fig. 3D (1 mg/mL β -TCP group) and in Fig. 7A (TRAP: Ti + β -TCP group) in the original version of the manuscript. The corrected Fig. 3D and 7A are shown below. The captions remain the same.

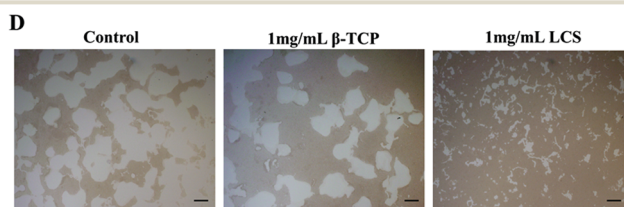


Fig. 3 (D) BMDMs were inoculated onto Corning Osteo Assay Surface 24-well plates and were cultured in differentiation medium for 4 days; then, various concentrations of LCS (1 mg mL⁻¹) were added, and the cells were incubated for two additional days.

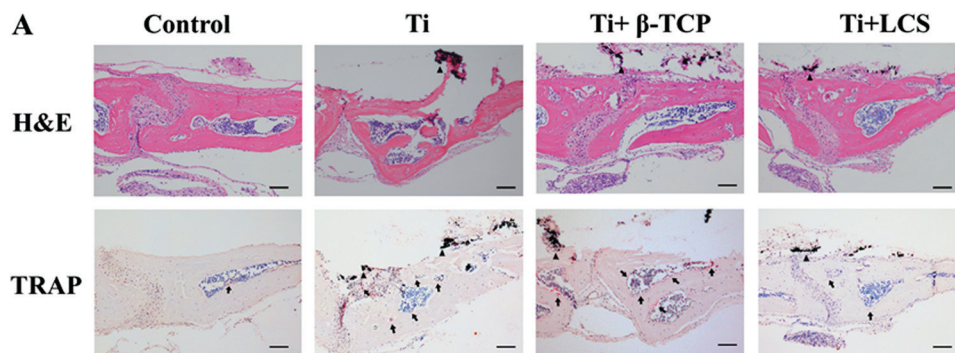


Fig. 7 (A) Histological images of hematoxylin and eosin (HE)-stained and tartrate-resistant acid phosphatase (TRAP)-stained calvarium sections.

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

^a Department of Orthopaedic, Shanghai Jiao Tong University Affiliated Sixth People's Hospital, Shanghai, China

^b Institute of Microsurgery on Extremities, Shanghai Jiao Tong University Affiliated Sixth People's Hospital, Shanghai, China

^c State Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai, China. E-mail: chengtiewu@mail.sic.ac.cn; Fax: +86-21-52413903; Tel: +86-21-52412249

^d Department of Ophthalmology, Shanghai Jiao Tong University Affiliated Sixth People's Hospital, Shanghai, China. E-mail: yliang670126@sjtu.edu.cn

