



Correction: Correlation study between bone metabolic markers, bone mineral density, and sarcopenia

W. Q. Xie^{1,2} · M. He^{1,2} · D. J. Yu¹ · H. Z. Li¹ · H. F. Jin¹ · B. Z. Ji¹ · G. Yang¹ · L. L. Chen³ · M. Rahmati^{4,5} · Y. S. Li^{1,2}

© The Author(s), under exclusive licence to Italian Society of Endocrinology (SIE) 2024

Correction: Journal of Endocrinological Investigation
<https://doi.org/10.1007/s40618-023-02252-8>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The authors first name have been incorrectly published in the original version. The complete correct names are given below.

W. Q. Xie^{1,2}, M. He^{1,2}, D. J. Yu¹, H. Z. Li¹, H. F. Jin¹, B. Z. Ji¹, G. Yang¹, L. L. Chen³, M. Rahmati^{4,5}, Y. S. Li^{1,2,*}

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s40618-023-02252-8>.

✉ Y. S. Li
liyusheng@csu.edu.cn

¹ Department of Orthopedics, Xiangya Hospital, Central South University, Changsha 410008, Hunan, China

² National Clinical Research Center for Geriatric Disorders, Xiangya Hospital, Central South University, Changsha 410008, Hunan, China

³ Hunan Key Laboratory for Bioanalysis of Complex Matrix Samples, Changsha 410000, Hunan, China

⁴ Department of Physical Education and Sport Sciences, Faculty of Literature and Human Sciences, Lorestan University, Khorramabad, Iran

⁵ Department of Physical Education and Sport Sciences, Faculty of Literature and Humanities, Vali-E-Asr University of Rafsanjan, Rafsanjan, Iran