Correction: Interaction of estradiol and vitamin D with low skeletal muscle mass among middle-aged and elderly women

Jiaxing Zhang1†, Yalong Cheng1†, Chen Chen2, Qingan Wang1,3, Chan Yang4, Jiangwei Qiu1, Juan Li1, Xiaowei Liu1, Yuhong Zhang1,3, Lan Liu1,3† and Yi Zhao1,3†

Correction to: BMC Women’s Health (2023) 23:491
https://doi.org/10.1186/s12905-023-02646-z

In this article [1], “Lan Liu (liulan-162@163.com)” should have been denoted as a corresponding author.

Under funding information section, a funder name and an institution “Natural Science Foundation of Ningxia Province (2022AAC03143)” needs to be added. So the Funding information should read as “The research was supported by National Key Research and Development Program of China (2017YFC0907204), the Key Research and Development Program of Ningxia (2021BEG02026) and Natural Science Foundation of Ningxia Province (2022AAC03143)”. The original article has been corrected.

Accepted: 4 October 2023

1†Jiaxing Zhang and Yalong Cheng contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12905-023-02646-z.

*Correspondence:
Lan Liu
liulan-162@163.com
Yi Zhao
zhaoyi751114@hotmail.com
1School of Public Health, Ningxia Medical University, Ningxia Hui Autonomous Region, Yinchuan, China
2Department of Public Health, People’s Hospital of Ningxia Hui Autonomous Region, Yinchuan, Ningxia, China
3Key Laboratory of Environmental Factors and Chronic Disease Control, Ningxia Medical University, Yinchuan, Ningxia, China
4School of Nursing, Ningxia Medical University, Ningxia Hui Autonomous Region, Yinchuan, China

Reference

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