

CORRECTION

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# Correction: Associations between blood antioxidant levels and femoral neck strength

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**Correction:** *BMC Musculoskeletal Disorders* 24, 252 (2023)  
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Following publication of the original article [1], the authors would like to insert an article note (The affiliation “The Quzhou Affiliated Hospital of Wenzhou Medical University, Quzhou People’s Hospital, Quzhou City, 324002, Zhejiang Province, China” of Dr. Lei Li is the main or first institution of this research.) to emphasize the main institution of this research.

The original article [1] has been corrected.

## References

1. Niu P, Liu Y, Zhang Y, et al. Associations between blood antioxidant levels and femoral neck strength. *BMC Musculoskeletal Disord.* 2023;24:252. <https://doi.org/10.1186/s12891-023-06370-5>.

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