

CORRECTION

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Correction: Cordymin alleviates osteoporosis induced by hindlimb unloading via regulating the gut - microelements -bone axis --for non-clinical studies

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studies. *BMC Musculoskelet Disord.* 2023;24:932. <https://doi.org/10.1186/s12891-023-07057-7>.

Following publication of the original article [1], the authors identified an error in the author name of Dawei Zhang. The name should read Dawei Zhang and not Danwei Zhang. Qiang Sun has been corrected as the co-corresponding author instead of Wei Qi. And Qi Wei was the first author.

The original article [1] has been corrected.

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References

1. Qi W, Ma T, Ji Y, et al. Cordymin alleviates osteoporosis induced by hindlimb unloading via regulating the gut - microelements -bone axis --for non-clinical

[†]Wei Qi and Tiancheng Ma contributed equally to this paper and should be considered co-first authors.

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