

CORRECTION

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# Correction: Biomechanical evaluation of the hybrid pedicle screw—cortical bone trajectory technique in transforaminal lumbar interbody fusion to adjacent segment degeneration—finite element analysis

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Following publication of the original article [1], we have been notified of two corrections to affiliation changes of the Paerhati Rexiti and authorship changes (order of corresponding authors).

The author group and affiliations have been updated above; and the original article [1] has been corrected.

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## References

1. Zhang R, Kahaer A, Niu H, et al. Biomechanical evaluation of the hybrid pedicle screw—cortical bone trajectory technique in transforaminal lumbar interbody fusion to adjacent segment degeneration—finite element analysis. *BMC Musculoskeletal Disord.* 2023;24:409. <https://doi.org/10.1186/s12891-023-06411-z>.

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