

CORRECTION

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# Correction: In vivo axial load-share ratio measurement using a novel hexapod system for safe external fixator removal

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Following publication of the original article [1], the authors corrected an error in the affiliations. Sida Liu, Lin Lu and Tao Chen were incorrectly assigned to three of same affiliations [Affiliations 1,2,3] in the published article. However, Sida Liu belongs to affiliation 1 only, Lin Lu belongs to affiliation 2 and Tao Chen belongs to affiliation 3.

The affiliations of the mentioned authors have been updated above and the original article [1] has been corrected.

## References

1. Liu S, Lu L, Chen T, et al. In vivo axial load-share ratio measurement using a novel hexapod system for safe external fixator removal. *BMC Musculoskeletal Disorders*. 2024;25:353. <https://doi.org/10.1186/s12891-024-07440-y>.

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