

CORRECTION

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# Correction: Random forest algorithms to classify frailty and falling history in seniors using plantar pressure measurement insoles: a large-scale feasibility study

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After publication of this article [1], the authors reported that affiliation 4 was incorrectly given as ‘Comprehensive Research Building, 6th floor, room 613, Bunkyo, Tokyo 112-8610, Japan’, but should have been ‘Center for Interdisciplinary AI and Data Science, Ochanomizu University, Tokyo, Japan’.

The original article [1] has been corrected.

## References

1. Anzai E, Ren D, Cazenille L, et al. Random forest algorithms to classify frailty and falling history in seniors using plantar pressure measurement insoles: a large-scale feasibility study. *BMC Geriatr.* 2022; 22:746. <https://doi.org/10.1186/s12877-022-03425-5>.

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