

CORRECTION

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Correction: Combining accelerometry with allometry for estimating daily energy expenditure in joules when in-lab calibration is unavailable

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Correction: *Movement Ecology* (2023) 11:29
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Following publication of the original article [1], the authors identified an error in one of the cells in Table 2 due to a typesetting mistake: in the last row middle column under “DEE (kJ)” for “Males”, the entry was incorrectly captured as “9±9”, whereas the correct entry should be “379±9”.

The original article [1] has been corrected and the publisher apologises to the authors and readers for the inconvenience caused by these errors.

References

1. Chakravarty, et al. Combining accelerometry with allometry for estimating daily energy expenditure in joules when in-lab calibration is unavailable. *Mov Ecol.* 2023;11:29. <https://doi.org/10.1186/s40462-023-00395-0>.

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