


CORRECTION

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Correction: Can the bias of self-reported sitting time be corrected? A statistical model validation study based on data from 23 993 adults in the Norwegian HUNT study

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<https://doi.org/10.1186/s12966-023-01541-y>.

Following the publication of the original article [1], the authors reported an incomplete note in Acknowledgement section. The note reads: “We would like to acknowledge all participants that contributed with device-measured sitting time and answered the surveys in the HUNT study.”

The complete Acknowledgement should have read “We would like to acknowledge all participants that contributed with device-measured sitting time and answered the surveys in the HUNT study. The Trøndelag Health Study (HUNT) is a collaboration between HUNT Research

Centre (Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology NTNU), Trøndelag County Council, Central Norway Regional Health Authority, and the Norwegian Institute of Public Health.”

The original article [1] has been updated.

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References

1. Kongsvold A, Flaaten M, Logacjov A, et al. Can the bias of self-reported sitting time be corrected? A statistical model validation study based on data from 23 993 adults in the Norwegian HUNT study. *Int J Behav Nutr Phys Act*. 2023;20:139. <https://doi.org/10.1186/s12966-023-01541-y>.

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