



Erratum

Erratum: Kim, Y., et al. Comparison of Polar Active Watch and Waist- and Wrist-Worn ActiGraph Accelerometers for Measuring Children's Physical Activity Levels during Unstructured Afterschool Programs. *Int. J. Environ. Res. Public Health* 2018, 15, 2268

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Due to an error during production, the Chandler's cut-points at the 30-sec epoch length [1] were incorrectly presented in the published paper [2]. The corrected cut-points are as follows:

Incorrect cut-points:

Sedentary (<805), Light-intensity physical activity (805–2645), and moderate- and vigorous-intensity physical activity (≥ 2646).

Correct cut-points:

Sedentary (<966), Light-intensity physical activity (966–3174), and moderate- and vigorous-intensity physical activity (≥ 3175).

These changes do not influence the results, discussion, or conclusions. The authors would like to apologize for any inconvenience caused to the readers by this error.

References

1. Chandler, J.; Brazendale, K.; Beets, M.; Mealing, B. Classification of physical activity intensities using a wrist-worn accelerometer in 8–12-year-old children. *Pediatr. Obes.* **2016**, *11*, 120–127. [[CrossRef](#)] [[PubMed](#)]
2. Kim, Y.; Lochbaum, M. Comparison of Polar Active Watch and waist- and wrist-worn ActiGraph accelerometers for measuring children's physical activity levels during unstructured afterschool programs. *Int. J. Environ. Res. Public Health* **2018**, *15*, 2268. [[CrossRef](#)] [[PubMed](#)]



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