

Corrigendum

Corrigendum to “Should workers be physically active after work? Associations of leisure-time physical activity with cardiovascular and all-cause mortality across occupational physical activity levels—An individual participant data meta-analysis” (J Sport Health Sci 14 [2025] 100987)

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This is a corrigendum to the published paper entitled “Should workers be physically active after work? Associations of leisure-time physical activity with cardiovascular and all-cause mortality across occupational physical activity levels—An individual participant data meta-analysis”.¹

In Table 1 (Page 5) and [Supplementary Material 1](#), the citation for the HUNT Study data was incorrectly attributed to “Moe et al.”. After further review, we have corrected this error by replacing “Moe et al.” with the correct citation “Krokstad et al.” in the revised [Table 1](#) (revisions shown in red).

We can further confirm that this error in citation does not affect the statistical analyses or the data interpretation presented in the paper. The correction pertains solely to the proper citation of the HUNT Study data.

Supplementary materials

Supplementary materials associated with this article can be found in the online version at [doi:10.1016/j.jshs.2025.101037](https://doi.org/10.1016/j.jshs.2025.101037).

Reference

1. Cillekens B, Coenen P, Huysmans MA, et al. Should workers be physically active after work? Associations of leisure-time physical activity with cardiovascular and all-cause mortality across occupational physical activity levels—An individual participant data meta-analysis. *J Sport Health Sci* 2024;14:100987. doi:[10.1016/j.jshs.2024.100987](https://doi.org/10.1016/j.jshs.2024.100987).