

CORRECTION

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Correction: The effect of alcohol consumption on human physiological and perceptual responses to heat stress: a systematic scoping review

Nathan B. Morris^{1*}, Nicholas Ravanelli² and Georgia K. Chaselings³

Correction: Environ Health 23, 73 (2024)
<https://doi.org/10.1186/s12940-024-01113-y>

Following publication of the original article [1], the author reported that in Table 1, the Study Population seems to be merged with the next column.

Incorrect	Correct
Study Population Passive heat exposure (air) N = 8 (8M, 0F) Age: 26 ± 11 years Population: healthy alcohol-tolerant men N = 8 (8M, 0F) Age: 25 ± 5 years Population: Young healthy Caucasians N = CON: 12 (12 M, 0F) ALC: 15 (15 M, 0 F)	Study Population Passive heat exposure (air) N = 8 (8M, 0F) Age: 26 ± 11 years Population: healthy alcohol-tolerant men N = 8 (8M, 0F) Age: 25 ± 5 years Population: Young healthy Caucasians N = CON: 12 (12 M, 0F) ALC: 15 (15 M, 0 F)

The online version of the original article can be found at <https://doi.org/10.1186/s12940-024-01113-y>.

*Correspondence:
Nathan B. Morris
nmorris6@uccs.edu

¹William J. Hybl Sports Medicine and Performance Center, Department of Human Physiology and Nutrition, University of Colorado, Colorado Springs, CO, USA

²Department of Physiology, Yoo Long Lin School of Medicine, National University of Singapore, Singapore, Singapore

³Sydney Nursing School, Faculty of Medicine and Health, The University of Sydney, Sydney, NSW, Australia

Incorrect	Correct
Study Population Age: 29–41 years (range) Population: Healthy adults Passive heat exposure (water) N = 6 (6M, 0F) Age: 31 ± 6 years Population: healthy adults N = 6 (6M, 0F) Age: Not reported Population: Young healthy men Exercise in hot environments N = 22 (22M, 0F) Age: 21 ± 1 years Population: Physically active men N = 8 (6M, 0F) Age: Not reported Population: Healthy adults N = 8 (8M, 0F) Age: 23 ± 3 years Population: Healthy men	Study Population Age: 29–41 years (range) Population: Healthy adults Passive heat exposure (water) N = 6 (6M, 0F) Age: 31 ± 6 years Population: healthy adults N = 6 (6M, 0F) Age: Not reported Population: Young healthy men N = 22 (22M, 0F) Age: 21 ± 1 years Population: Physically active men 60 min of exercise at 45% VO _{2max} in 35°C and 45% RH 60 min cycling at 45%VO _{2max} in 35°C, 35% RH

The original article has been updated.

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References

1. Morris NB, Ravanelli N, Chaseling GK. The effect of alcohol consumption on human physiological and perceptual responses to heat stress: a systematic scoping review. *Environ Health*. 2024;23:73. <https://doi.org/10.1186/s12940-024-01113-y>.

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