PLOS ONE

CORRECTION

Correction: The effects of sympathetic activity induced by ice water on blood flow and brachial artery flow-mediated dilatation response in healthy volunteers

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An incorrect version of Fig 1 was published in error, resulting in an illegible figure. The authors have provided an updated figure file. Please see an updated Fig 1 here.

Citation: Gundersen KM, Nyborg C, Heiberg Sundby Ø, Hisdal J (2019) Correction: The effects of sympathetic activity induced by ice water on blood flow and brachial artery flow-mediated dilatation response in healthy volunteers. PLoS ONE 14(10): e0223798. https://doi.org/10.1371/journal.pone.0223798

Published: October 7, 2019

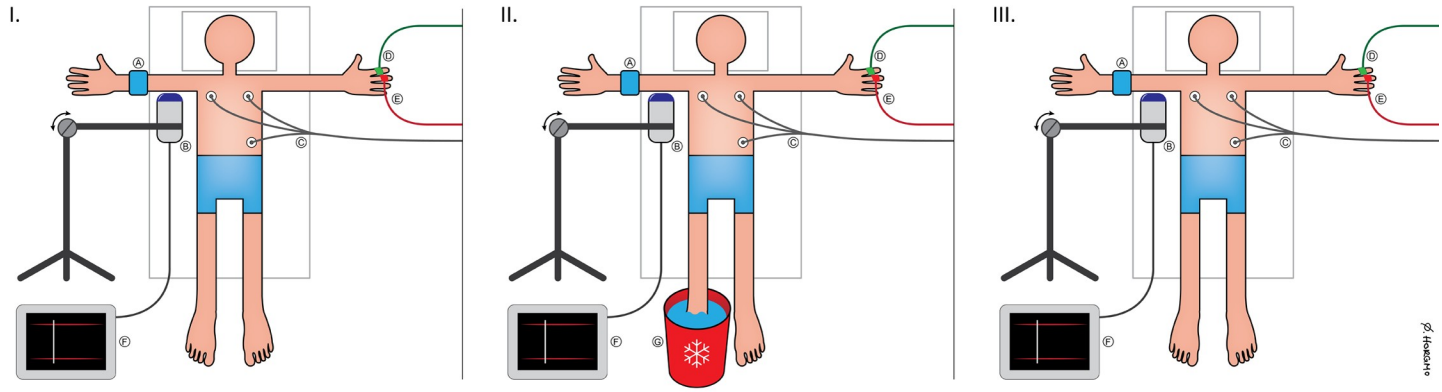

Fig 1. The experimental setup. I: Illustration of the experimental setup with probes attached to the upper extremites. I-II-III: A, a distal occlusion cuff attached to the lower right arm; B, an Ultrasound Doppler probe connected to a ultrasound machine; C, a three-lead ECG; D, a Laser Doppler flux probe; E, a Finometer probe; F, an ultrasound machine; G, an ice water bucket. Illustration: Øystein H. Horgmo, University of Oslo.

https://doi.org/10.1371/journal.pone.0223798.g001

Reference

1. Gundersen KM, Nyborg C, Heiberg Sundby Ø, Hisdal J (2019) The effects of sympathetic activity induced by ice water on blood flow and brachial artery flow-mediated dilatation response in healthy volunteers. PLoS ONE 14(9): e0219814. https://doi.org/10.1371/journal.pone.0219814 PMID: 31518352