

## Erratum

# Physiological responses of core and skin temperature of two age groups to working in the cold at +3°C and -24°C

Karsten Kluth, Mario Penzkofer and Helmut Strasser  
*Ergonomics Division, University of Siegen, Germany*

[*Occupational Ergonomics* 8 (2008/2009), 147–157]

When this article was originally published, Figures 4 and 5 were incorrect. They are reproduced correctly here.

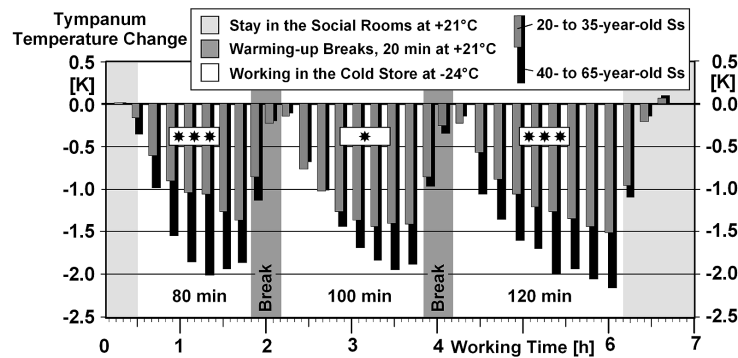


Fig. 4. Tympanum (core) temperature changes [K] of male order-pickers prior to, during and after cold exposures of 80, 100, and 120 min at approx. -24°C in the cold store. Means of 15 Ss in two age groups, each, with symbolic labeling of statistically significant differences of the two-sided t-test (-:  $p \geq 0.05$ , \*:  $p < 0.05$ , \*\*:  $p < 0.01$ , \*\*\*:  $p < 0.001$ ).

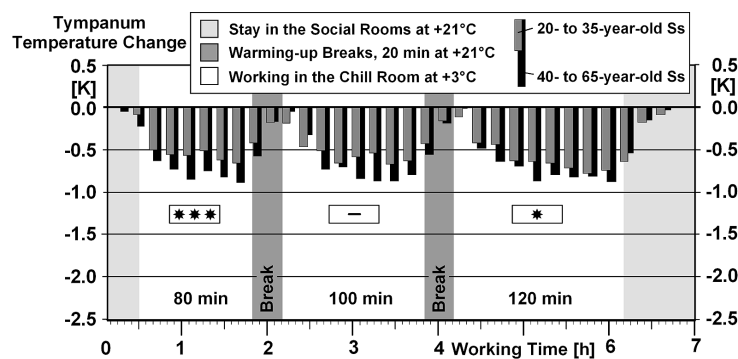


Fig. 5. Tympanum (core) temperature changes [K] of male order-pickers prior to, during and after cold exposures of 80, 100, and 120 min at approx. +3°C in the chill room. Means of 15 Ss in two age groups, each, with symbolic labeling of statistically significant differences of the two-sided t-test (-:  $p \geq 0.05$ , \*:  $p < 0.05$ , \*\*:  $p < 0.01$ , \*\*\*:  $p < 0.001$ ).