

2023

Corrigendum: Human mental workload: A survey and a novel inclusive definition

Luca Longo

Technological University Dublin, luca.longo@tudublin.ie

Christopher D. Wickens

Department of Psychology, Colorado State University, Fort Collins, CO, United States

Gabriella Hancock

Department of Psychology, California State University, Long Beach, CA, United States

See next page for additional authors

Follow this and additional works at: <https://arrow.tudublin.ie/scschcomart>



Part of the [Computer Engineering Commons](#)

Recommended Citation

Longo, Luca; Wickens, Christopher D.; Hancock, Gabriella; and Hancock, P. A., "Corrigendum: Human mental workload: A survey and a novel inclusive definition" (2023). *Articles*. 190.

<https://arrow.tudublin.ie/scschcomart/190>

This Article is brought to you for free and open access by the School of Computer Science at ARROW@TU Dublin. It has been accepted for inclusion in Articles by an authorized administrator of ARROW@TU Dublin. For more information, please contact arrow.admin@tudublin.ie, aisling.coyne@tudublin.ie, vera.kilshaw@tudublin.ie.



This work is licensed under a [Creative Commons Attribution-Share Alike 4.0 International License](#).

Funder: No funding was provided for this work

Authors

Luca Longo, Christopher D. Wickens, Gabriella Hancock, and P. A. Hancock



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Luca Longo
luca.longo@tudublin.ie

SPECIALTY SECTION
This article was submitted to
Quantitative Psychology and
Measurement,
a section of the journal
Frontiers in Psychology

RECEIVED 14 June 2022
ACCEPTED 20 June 2022
PUBLISHED 26 July 2022

CITATION
Longo L, Wickens CD, Hancock G and
Hancock PA (2022) Corrigendum:
Human mental workload: A survey and
a novel inclusive definition.
Front. Psychol. 13:969140.
doi: 10.3389/fpsyg.2022.969140

COPYRIGHT
© 2022 Longo, Wickens, Hancock and
Hancock. This is an open-access
article distributed under the terms of
the [Creative Commons Attribution
License \(CC BY\)](#). The use, distribution
or reproduction in other forums is
permitted, provided the original
author(s) and the copyright owner(s)
are credited and that the original
publication in this journal is cited, in
accordance with accepted academic
practice. No use, distribution or
reproduction is permitted which does
not comply with these terms.

Corrigendum: Human mental workload: A survey and a novel inclusive definition

Luca Longo^{1*}, Christopher D. Wickens², Gabriella Hancock³
and P. A. Hancock⁴

¹Artificial Intelligence and Cognitive Load Lab, The Applied Intelligence Research Centre, School of Computer Science, Technological University Dublin, Dublin, Ireland, ²Department of Psychology, Colorado State University, Fort Collins, CO, United States, ³Department of Psychology, California State University, Long Beach, CA, United States, ⁴Department of Psychology, Institute for Simulation and Training, University of Central Florida, Orlando, FL, United States

KEYWORDS

survey, mental workload, definitions, theories, measures, models, novel framework, novel inclusive definition

A corrigendum on

Human Mental Workload: A Survey and a Novel Inclusive Definition

by Longo, L., Wickens, C. D., Hancock, G., and Hancock, P. A. (2022). *Front. Psychol.* 13:883321. doi: 10.3389/fpsyg.2022.883321

In the published article, the name of Gabriella Hancock was incorrectly written as “Gabriela M. Hancock.” The correct name is “Gabriella Hancock.”

In the published article, there was also an error in the author list as published. Gabriella Hancock was listed as the last author, but should have been listed as third author. P. A. Hancock was listed as third author but should be listed as the last author. The corrected author list appears below.

Luca Longo^{1*}, Christopher D. Wickens², Gabriella Hancock³ and P. A. Hancock⁴

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.