



Correction

Correction: Schiboni et al. DynDSE: Automated Multi-Objective Design Space Exploration for Context-Adaptive Wearable IoT Edge Devices. *Sensors* 2020, 20, 6104

Giovanni Schiboni *, Juan Carlos Suarez , Rui Zhang and Oliver Amft 

Digital Health, Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU), 91052 Erlangen, Germany

* Correspondence: giovanni@schiboni.it

Due to formal academic regulations, the affiliation of the university has been amended, and an “Acknowledgements” section has been added to the original publication [1].

Instead of “FAU Erlangen-Nürnberg”, it should be written as “Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU)”.

The “Acknowledgements” section has been added at the bottom of the paper, just before the “Conflict of Interest”. The content now reads as follows:

Acknowledgments: The present study was performed in (partial) fulfillment of the requirements for obtaining the degree “Dr. rer. biol. Hum”.

This correction was approved by the Academic Editor. The original publication has also been updated.



Citation: Schiboni, G.; Suarez, J.C.; Zhang, R.; Amft, O. Correction: Schiboni et al. DynDSE: Automated Multi-Objective Design Space Exploration for Context-Adaptive Wearable IoT Edge Devices. *Sensors* 2020, 20, 6104. *Sensors* 2022, 22, 6808. <https://doi.org/10.3390/s22186808>

Received: 28 April 2022

Accepted: 20 May 2022

Published: 8 September 2022

Publisher’s Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Reference

1. Schiboni, G.; Suarez, J.C.; Zhang, R.; Amft, O. DynDSE: Automated Multi-Objective Design Space Exploration for Context-Adaptive Wearable IoT Edge Devices. *Sensors* 2020, 20, 6104. [[CrossRef](#)]