



Sustainable Software for Health

Guest Editors:

Dr. José Luis Fernández-Alemán

Dept. of Informatics and Systems,
Faculty of Computer Science,
University of Murcia, Spain

Dr. Juan Manuel Carrillo de Gea

Department Informatics and
Systems, Faculty of Computer
Science, University of Murcia,
Campus Universitario de
Espinardo, ES-30100 Murcia,
Spain

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submissions:

closed (30 November 2020)

Message from the Guest Editors

This Special Issue is seeking methodological or technological manuscripts offering new insights about sustainable software for health in the following perspectives: sustainability by software and sustainability in software. Therefore, papers on the following topics (although not limited to them) are welcome to be submitted:

- Descriptions of development, implementation, validation, or evaluation of sustainable software for health.
- Analysis of the relations between sustainability and other software quality requirements (privacy, security, usability, maintainability, etc.)
- Application of sustainability by design in software development for digital health.
- Sustainable software development and management methodologies for digital health, including agile methods and DevOps practices.
- Secondary and tertiary studies such as bibliometric studies, systematic literature reviews, mapping studies, scoping reviews, meta-analyses in any area related to sustainable software for health.
- Empirical studies (case studies, experiments, and surveys) applied to any subject related to sustainable software for health.





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Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health
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University, 1700 E. Cold Spring
Lane, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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Health* Editorial Office
MDPI, St. Alban-Anlage 66
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