

## Special Issue

# Sensors in Serious Games for Health

### Message from the Guest Editors

Serious games are a relevant research field in several domains, with related applications mainly in health and healthcare, including rehabilitation, medical training and patient re-education. When pure digital games were initially proposed, the user feedback was limited, reducing the willingness of patients to accept this therapy/treatment option. To mitigate this limitation, the synergy between sensors and virtual and/or augmented reality is now a strong research topic. The aim of this Special Issue is to present the current developments in sensors for serious games. New prototypes, proof of concept of specific practical examples and exhaustive validation studies are of particular interest.

Authors of proceedings papers of SeGAH 2021, which will be held in Dubai, United Arab Emirates, are therefore invited to submit extended versions of their papers with new input/angles to the Special Issue “Sensors in Serious Games for Health” of the journal *Sensors*—(ISSN 1424-8220; CODEN: SENSC9) with Impact Factor of 3.275.

For details on the issue, please access the website at: [https://www.mdpi.com/journal/sensors/special\\_issues/SSGH](https://www.mdpi.com/journal/sensors/special_issues/SSGH)

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### Guest Editors

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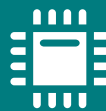
Prof. Dr. Nuno Dias

et al.

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### Deadline for manuscript submissions

closed (9 December 2022)



## Sensors

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## About the Journal

### Message from the Editor-in-Chief

*Sensors* is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

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### Editor-in-Chief

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