

Special Issue

Wearable Sensors and Ubiquitous Computing for Health Monitoring

Message from the Guest Editor

Digital health uses digital information to collect, share, and analyze health information to improve patient health, education, and healthcare delivery. Digital health comprises telemedicine, artificial intelligence, personalized medicine, implantable devices, and wearable sensors for health monitoring. This Special Issue aims to assess the current and future role of wearable and implantable sensors in health monitoring and patient care. I am pleased to invite you to submit your original research articles, viewpoints, case reports, meta-analyses, and reviews. Research areas may include (but are not limited to) the following: the role of wearable and implantable sensors in enhancing accurate diagnosis and clinical decision making, monitoring patient health and patient tailored therapies, improving patient health, education and healthcare delivery, and personalized medicine. I look forward to receiving your contributions.

Guest Editor

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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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