

Special Issue

Wireless Body Sensors

Message from the Guest Editors

Wireless body sensors for health monitoring have a tremendous potential in the remote management of health. This includes both the monitoring of patients, where the sensor applications can save lives by predicting health status exacerbations and raise alarms in dangerous situations, and health trend monitoring of healthy people to provide support for a healthier lifestyle. The development, production, and marketing of m-Health-related medical devices and services is one of the most promising future economic and social issues, as it is already well-accepted that remote health monitoring can improve health and reduce overall healthcare costs significantly. This Special Issue expects innovative work to explore new frontiers and challenges in the field of body sensors technology, interconnections, applications, services, and social impacts. Prospective authors are cordially invited to submit their original contributions related to various aspects of wireless body sensors.

Guest Editors

Prof. Dr. Roman Trobec
Prof. Dr. Maria Linden
Dr. Ivan Tomasic

Deadline for manuscript submissions

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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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