

Special Issue

SELSA-SD: Sensors for the Environment, Life Science, Applications and Sustainable Development

Message from the Guest Editors

In 2015, all countries—developed and developing—in a global partnership adopted 17 Sustainable Development Goals (SDGs), which are an urgent call for ending poverty, improving health and education, and reducing inequality, while tackling climate change and environmental protection. This SELSA-SD Special Issue will provide an opportunity for researchers to publish their original achievements related to education, environment, water quality, and healthcare, all parts of the United Nations SDGs. The SELSA-SD Special Issue welcomes both original research and review articles that address the devices, analytes concern, matrices, sensing materials and physical and chemical education of sensors topics.

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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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