

# Explore our cutting-edge Sensors Journals



#### Biosensors & Bioelectronics

#### Ranked 1st in Analytical Chemistry!

Biosensors & Bioelectronics is the principal international journal devoted to research, design, development and application of biosensors and bioelectronics. It is an interdisciplinary journal serving professionals with an interest in the exploitation of biological materials and designs in novel diagnostic and electronic devices including sensors, DNA chips, electronic noses, lab-on-a-chip and  $\mu$ -TAS.

www.elsevier.com/locate/bios

#### Sensing and Bio-Sensing Research

Sensing and Bio-Sensing Research is an open access journal devoted to research, design development and application of all bio-sensing and sensing technologies. The scope encompasses, but is not restricted to sensing principles and mechanisms, new materials development (transducers and sensitive/recognition components), fabrication technology, optical devices, electrochemical devices, sensor Systems and Applications,  $\mu$ TAS - Micro Total Analysis Systems.

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#### Sensors and Actuators A

## An international journal devoted to research and development of physical transducers

*Sensors and Actuators A: Physical* brings together multidisciplinary interests in one journal entirely devoted to disseminating information on all aspects of research and development of solid-state devices for transducing physical signals. *Sensors and Actuators A: Physical* regularly publishes original papers, letters to the Editors, and periodically invited review articles.

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### Sensors and Actuators B

# An international journal devoted to research and development of chemical transducers

Sensors & Actuators, B: Chemical is an interdisciplinary journal dedicated to covering research and development in the field of chemical sensors, actuators and microsystems. The journal aims to promote original works that demonstrate significant progress beyond the current state of the art in these fields along with applicability to solve meaningful analytical problems.

#### www.elsevier.com/locate/snb



#### **Sensors and Actuators Reports**

#### SENSORS and ACTUATORS REPORTS





## A brand-new gold open access journal covering every aspect of sensors and actuators

Sensors and Actuators Reports is a peer-reviewed open access journal launched out from the Sensors and Actuators journal family. Sensors and Actuators Reports is dedicated to publishing new and original works in the field of all type of sensors and actuators, including bio-, chemical-, physical-, and nano- sensors and actuators, which demonstrates significant progress beyond the current state of the art.

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\* Journal Impact Factor 2019: Journal Citation Reports® (Clarivate Analytics, 2020) SNIP 2019: Source-Normalized Impact per Paper (SNIP) measures the impact of a paper within a subject field

 ${\bf SJR}$  2019: SCImago Journal Rank (SJR) is a prestige metric based on the idea that all citations are not created equal

**CiteScore:** CiteScore measures the average citations received per document published in a journal

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