SENSORS LETTERS

(SCIE indexed American Scientific Publishers Journal)

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A Special Issue on **BIOSENSORS**

CALL FOR PAPERS

The field of biosensor is grown rapidly after the biosensor concept was first introduced by Leland C. Clark, Jr. in 1962. He made the first electrolytic sensor for polarographic measurement. Since then, various groups are actively working on biosensors and different types of biosensors such as amperometric, optical, resistive, magnetic, electrochemical, electro-optical, piezoelectric etc. have been developed to detect various bio-species and reported in the literature. Thus, various biosensors fabricated based on different principles were proposed in the recent decades.

In this respect, this special issue is intended to highlight the recent advances concerning all aspects of biosensors. We invite submission of (i) Review Articles, (ii) Original Research Articles, (iii) Communications/Letters to editors covering all topics of biosensors.

ABOUT SENSORS LETTER

Sensor Letters is a multidisciplinary peer-reviewed journal covering the fundamental and applied research aspects on sensor science and technology in all fields of science, engineering, and medicine. Topics include chemical, biological and physical sensors, cell and tissue-based sensors, sensor networks and systems, sensing materials, fabrication techniques, etc.

Abstracting and Indexing

- Science Citation Index Expanded (SCIE, SciSearch)
- ISI-Scientific Database
- Chemistry Citation Index
- Materials Science Citation Index
- Current Contents/Physical
- Chemical and Earth Sciences
- Current Contents/Engineering Computing and Technology
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- INSPEC Information Services
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Manuscript Submission

All manuscripts must be **100% original and unpublished** which should be prepared according to Journal's guidelines, available at <u>http://www.aspbs.com/sensorlett.html</u>. Submit your manuscripts as a single file either in **MS word or PDF format by EMAIL** to one of the guest editors. All papers submitted to this special issue will be subject to a strict peer review process to ensure high quality articles. Please make sure in the cover letter that the submitted paper has not been published previously and is not currently submitted for review to any other journal/conference proceedings and will not be submitted elsewhere before a decision is made by this journal.

KEY DATES

Manuscript Due: February15, 2015 Review Completed: March 30, 2015 Publication Date: May/June, 2015