

Special Issue

Electrochemical (Bio)sensors for Environmental and Food Analyses II

Message from the Guest Editors

The aim of this Special Issue of *Biosensors*, “Electrochemical (Bio)sensors for Environmental and Food Analyses II” is to report recent developments and advances in sensors and biosensors to meet the demands of environmental and food analysis. Its objective is to collect a series of articles which show the developments and applications of both electrochemical sensors and biosensors in this area. It is envisaged that this will cover a wide range of areas; including electrochemical sensors employing both classical and advanced electrochemical techniques, electrochemical biosensors based on enzymes, antibodies, DNA, aptamers, molecularly imprinted polymers and the application of nanotechnology in the forms of reviews, communications, and academic articles.

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About the Journal

Message from the Editor-in-Chief

Biosensors is a leading journal, devoted to fast publication of the latest achievements, technological developments and scientific research in the exciting multidisciplinary area of biosensors. Both experimental and theoretical papers are published, including all aspects of biosensor design, technology, proof of concept and application. Special issues are devoted to specific technologies and applications, and a selection of the most outstanding papers each year is recognized. Pushing the boundaries of the discipline, we invite original papers, as well as timely reviews on cutting edge fields within the subject area.

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