



Editorial Board Members' Collection Series: Immunosensors

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Deadline for manuscript submissions:

closed (31 August 2023)

Message from the Guest Editors

Dear Colleagues,

Recent developments in the field of immunosensors related to the addition of nanomaterials for increased sensitivity, multiplexing or microfluidic devices can provide promising uses in industry and clinical trials. The main areas of application, along with biomedical analysis, are drug abuse control, food testing, and environmental analysis. Recently, new green approaches have been applied in this field, such as the use of recycled or no wasted materials.

The aim of this Special Issue is to provide an opportunity for researchers to publish their new ideas and latest research related to advanced immunosensor technology with electrochemical detection.

Dr. Laura Micheli
Prof. Dr. Patrick Kwan
Guest Editors





sensors



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Message from the Editor-in-Chief

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