



New Electrodes Materials for Electroanalytical Applications

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Deadline for manuscript
submissions:

30 April 2025

Message from the Guest Editors

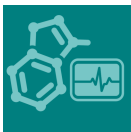
Dear Colleagues,

There is currently a great deal of interest in the development of electroanalytical devices that could be applied in various disciplines, namely food, pharmaceutical, clinical, environmental, and forensic analyses. The gradual miniaturization of analytical instruments and the low costs required to acquire them make electroanalytical approaches a suitable tool for the development of screening assays used in field monitoring.

This Special Issue will include original research papers, review articles, and short communications describing new electrode materials and their characterization. Through creating this Special Issue, we hope to contribute to the development of sophisticated electrochemical sensors applicable in the above-mentioned industries.

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an Open Access Journal by MDPI

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