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Organic Electrochemistry

Guest Editor:

Prof. Dr. Albert J. Fry

Chemistry Department, Wesleyan
University, Middletown, CT
06459, USA

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Message from the Guest Editor

Dear Colleagues,

Organic electrochemistry has become a highly diverse field in recent years. From its origins as a technique and for analysis and for synthesis, it has grown to include new concepts, such as electrocatalysis and mediated electron transfer, novel electrode materials and electrolysis media, green electrochemical systems, applications for degradation of pesticides, electrochemistry at microelectrode arrays, electrochemical coupling reactions, flow systems, and organometallic electrochemistry. This list is suggestive rather than restrictive: We hope to include as wide a range of topics as possible, representing the diversity of modern organic electrochemistry.

Prof. Dr. Albert J. Fry

Guest Editor



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Prof. Dr. Thomas J. Schmidt

Institute of Pharmaceutical
Biology and Phytochemistry,
University of Münster,
Corrensstrasse 48, D-48149
Münster, Germany

Message from the Editor-in-Chief

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Molecules Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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