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Advanced Applications of Electrocoagulation and Water Quality Monitoring Techniques

Guest Editors:

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Deadline for manuscript submissions:

closed (1 July 2022)

Message from the Guest Editors

Dear Colleagues,

"Advanced applications of electrocoagulation and water quality monitoring techniques" (AAEWOMT) is a Special Issue of Water devoted to the interdisciplinary subject of electrocoagulation and water quality monitoring in all its aspects in water and wastewater, both theoretical and applied. AAEWOMT focuses on the publication of both original work and reviews in the field of electrocoagulation and water quality techniques used in the treatment of and wastewater. AAEWOMT provides dissemination of original articles, reviews. communications and full communications covering the whole field of electrocoagulation applications in water and wastewater and water quality monitoring techniques in both fields. Short communications are limited to a maximum of 21,000 characters (including spaces) while full communications are limited to 26,000 characters (including spaces). We aim to be the fastest Special Issue in the journal. [...]

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