

Special Issue

Advanced Oxidation Process for Wastewater Treatment

Message from the Guest Editors

This Special Issue on “Advanced Oxidation Process for Wastewater Treatment” seeks original research and review articles on the latest advances of Fenton and Fenton-like oxidation, photocatalytic oxidation, electrocatalytic oxidation, ozone oxidation, persulfate oxidation, ultrasonic oxidation, and supercritical oxidation. This Issue aims to promote new highly effective and cost-efficient AOPs for wastewater treatment. Topics include, but are not limited to:

- Efficient AOPs for persistent organic pollutants;
- Advanced functional materials for oxidation processes;
- *In situ* characterization and mechanism investigation for AOPs;
- Sustainability assessment of AOPs.

Guest Editors

Dr. Wei Xiong

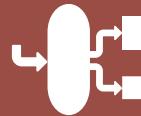
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