Special Issue

Adsorption/Degradation Methods for Water and Wastewater Treatment

Message from the Guest Editors

Our Special Issue aims to publish original research or review papers on the removal of pollutants from water through adsorption and degradation processes. Topics of interest for publication include, but are not limited to, various pollutants from different types of water, with diverse sorbents, focused both on the sorbents' nature and the examination and improvement of sorption processes, as well as the removal of pollutants from all kinds of water by photochemical, electrochemical, plasma, Fenton (including photo-, electro-, and plasma-Fenton), and other advanced oxidation processes, including catalyzed ones (focused both on the catalysts and the catalytic process) and combination(s) of the named and/or other processes.

Guest Editors

Dr. Milica Petrović

Dr. Miloš Kostić

Dr. Slobodan Najdanović

Dr. Nena Velinov

Dr. Miljana Radović Vučić

Deadline for manuscript submissions

31 May 2026

Separations

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About the Journal

Message from the Editor-in-Chief

Separations offers the scientific community a high-quality, open-access journal option with rapid time-to-publication without any sacrifice of a rigorous peer-review process. We invite contributions ranging from fundamental characterization and instrumentation development through application of techniques to shed light on a broad spectrum of separation science needs. Since inception, *Separations*, has become unique in its combination of rapid publication and thorough scientific content. We invite you to consider us for your next contribution.

Editor-in-Chief

Prof. Dr. Frank L. Dorman
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