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Purification

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Message from the Editor-in-Chief

Purification is international, peer-reviewed, open access journal offering a platform for theories, emerging technologies, and practical applications focused on purification across chemistry, biology, chemical and environmental engineering, materials science, pharmaceutical technology, food engineering, and related disciplines. Due to ongoing advances in purification science, novel materials and regulatory frameworks have emerged, as well as new technical and societal challenges. By bringing together researchers in sustainable manufacturing, environmental remediation, biotechnological innovation, and other emerging fields, *Purification* fosters open, high-quality research exchange and accelerates the development of related sustainable solutions.

Editor-in-Chief

Prof. Dr. Francesco Vegliò

Aims

Purification (ISSN 3042-6197) is an international, open access journal that provides an advanced forum for theories, novel technologies, and applications of purification in the fields of chemistry, biology, environment engineering, etc. *Purification* publishes reviews, regular research papers and short communications. *Purification* encourages scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restrictions regarding the length of papers. Full experimental details should be provided so that the results can be reproduced.

Scope

- Ultra-pure substances
- Water purification
- Air purification
- Gas purification
- Biobased feedstocks/products purification
- Inorganic chemical purification
- Purification technologies
- Design of various filters
- Design of columns (shape, stationary phase packing)
- Bulk purification
- Chemometrics application in purification

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A first decisions in 19 days; acceptance to publication in 4 days (median values for MDPI journals in the first half of 2025).

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