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Clean Technologies



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Message from the Editor-in-Chief

Clean Technologies (ISSN 2571-8797) is an international, open access journal of novel scientific research on technology development aimed at reducing the environmental impact of human activities. *Clean Technologies* publishes reviews, regular research papers, communications and short notes which show a significant advance in the development of sustainable technology that reduces energy consumption, environmental pollution and/or the use of water and nonrenewable resources. Our aim is to encourage scientists to publish their experimental and theoretical research in detail as open access, serving a trustable base of advance for the scientific community.

Editor-in-Chief

Prof. Dr. Patricia Luis

Aims

Clean Technologies (ISSN 2571-8797) is an international, open access journal of scientific research on technology development aiming to reduce the environmental impact of human activities. Our aim is to provide a forum to display advances in the development of sustainable technologies that reduce environmental pollution and resource consumption. *Clean Technologies* publishes reviews, regular research papers, communications, and short notes, as well as Special Issues on particular subjects.

Clean Technologies encourages scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restriction on the maximum length of the papers. Full experimental details should be provided so that the results can be reproduced. Electronic files or software regarding the full details of any calculations or experimental procedures, as well as source codes, can be submitted as Supplementary Material.

Scope

- Clean and Low-Carbon Energy
- Energy Recovery
- Carbon Capture and Utilization (CCU)/
Carbon Capture and Sequestration (CCS)
- Decarbonization of Industry
- Decarbonization of Mobility Sector
- Circular Economy and Circular Society
- Technology for Sustainable Cities and
Responsible Citizens
- Sustainable Treatment of Solid Waste &
Recycling
- Sustainable Treatment of Wastewater
(special emphasis on treatment of
contaminants of emerging concern,
e.g., pharmaceuticals, cytotoxins, food
additives, PFAS/PFOS/PFOA/etc.,
microplastics, hormones)
- Clean water and Sanitation
- Green/Sustainable Chemistry and
Chemical Processes
- Life Cycle Assessment of Products and
Processes
- Membrane Technology

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