SUBMISSION GUIDE

CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY

Below you will find a condensed, essential resource for your submission to Critical Reviews in Environmental Science and Technology, a peer-reviewed journal published by Taylor & Francis.

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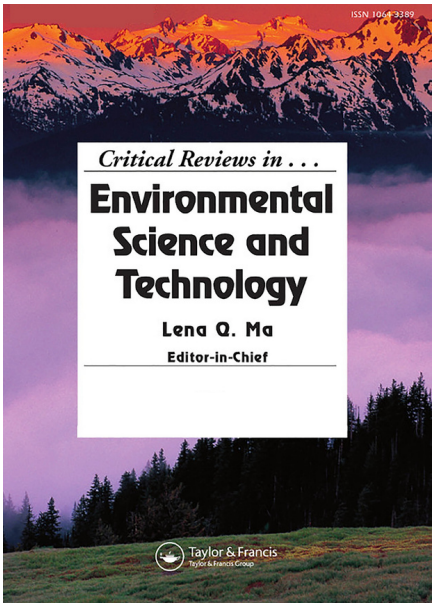
Aims & Scope

Two of the major international challenges of our time are understanding and assessing the myriad environmental problems that face society today and devising rational strategies and methods for their control.

Critical Reviews in Environmental Science and Technology serves as an international forum for the critical review of current knowledge on the broad range of topics in environmental science.

PAPERS MAY BE SUBMITTED IN WORD FORMAT. FIGURES SHOULD BE SAVED SEPARATELY FROM THE TEXT.

TO ASSIST YOU IN PREPARING YOUR PAPER, WE HAVE PROVIDED A 1-PAGE CHECKLIST FOR YOUR REVIEW ARTICLE TO THIS JOURNAL, HERE.



Topics covered and sought

- Waste and wastewater treatment
- Fate and transport of contaminants
- Bioremediation
- Soil contamination
- Wetland function and design
- Waste reduction, recycling, and reuse
- Air, soil, and water contaminant biogeochemistry
- Risk assessment and management
- Environmental toxicology and epidemiology

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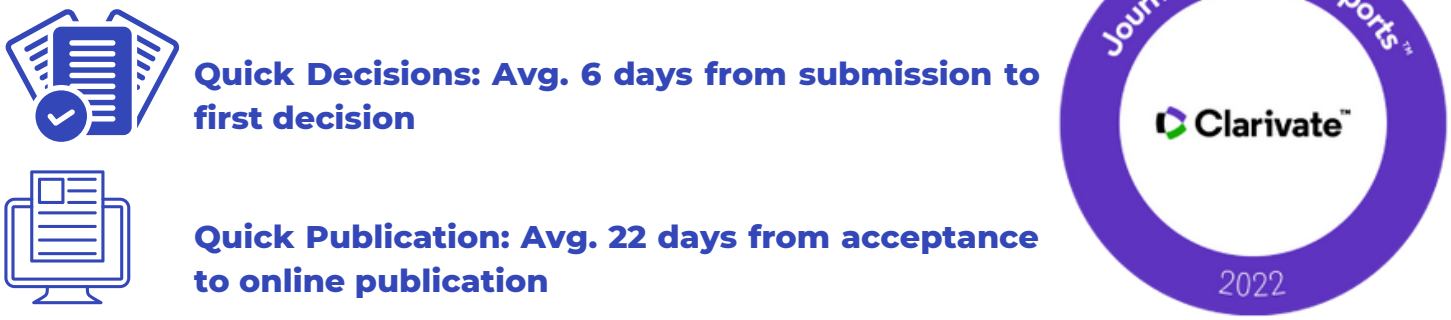
Why submit?



Quick Decisions: Avg. 6 days from submission to first decision

Quick Publication: Avg. 22 days from acceptance to online publication

Quality and Impact: 11.750 (2021) Impact Factor. Ranked 19 out of 279 in the Environmental Sciences category of the Journal Citation Reports™ from Clarivate™ 2022

Reach: 349K article downloads last year. Highest usage among volumes 2019-2022

Top-5 Journals Citing *Critical Reviews in Environmental Science and Technology* by Number of Citations

Science of the Total Environment (735), Journal of Hazardous Materials (565), Chemosphere (522), Environmental Science and Pollution Research (297), Chemical Engineering Journal (287)

Article Alerts: You will be able to view, download, and check your article's metrics (downloads, citations and Altmetric data) via My Authored Works on Taylor & Francis Online

Press and PR: Our Press Release team collaborates with journalists and news outlets around the world to gain more exposure for your research

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CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY

The Editorial Board consists of a team of internationally recognized experts from the United States Department of Agriculture (USDA), the French National Centre for Scientific Research (CNRS), Southern California Coastal Water Research Project Authority, leading University and Department academics, as well as state and government key researchers.

Editors-in-Chief

Lena Q Ma, Editor-in-Chief
Zhejiang University, College of Environmental and Resource Sciences, Hangzhou, China
Email: Lqma@zju.edu.cnl

Biogeochemical processes of trace metals in soils, water, wastes, and plants; Soil contamination and remediation; Phytoremediation; Land application of wastes

Scott Bradford, co-Editor-in-Chief
USDA, ARS, Sustainable Agricultural Water System Unit, California, USA
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Fluid flow and contaminant transport; Interphase mass transfer; Mathematical models; Colloids, nanoparticles, and microorganisms; Antibiotic resistance; Animal waste; Managed aquifer recharge; Soil and groundwater remediation

Yong Sik Ok, co-Editor-in-Chief
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Soil pollution; Soil remediation; Heavy metals in the environment; Waste management; Bioavailability of emerging contaminants; Bioenergy and value-added products; Biochar and soil organic matter; Phytoremediation

Jörg Rinklebe, co-Editor-in-Chief
University of Wuppertal, Wuppertal, Germany
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Soils, sediments, waters, plants, and their pollutions (in particular trace elements and nutrients) and linked biogeochemical issues with a special focus in redox chemistry; Remediation of soils; Soil microbiology