

International Journal of

Environmental Engineering

Editor in Chief:
Prof. Yung-Tse Hung

Visit www.inderscience.com/ijee
for more information and sample articles



Scope of the Journal

ISSN: 1756-8463 (Print), ISSN: 1756-8471 (Online)

IJEE provides a comprehensive, multidisciplinary platform for advancing high-quality research across environmental engineering, environmental sciences, natural sciences and environmental management. The journal aims to foster scientifically rigorous, practice-oriented, policy-relevant innovations that address global environmental challenges. By facilitating collaboration among researchers, practitioners, industry leaders and policymakers, IJEE promotes solutions that enhance sustainability, resilience, environmental equity and long-term ecosystem stewardship.



Topics covered include:

- Water quality, water supply and treatment, advanced water/wastewater technologies, onsite systems, reuse, industrial waste treatment and resource recovery
- Air quality engineering, atmospheric sciences, emissions reduction, indoor and outdoor air pollution, environmental monitoring and atmospheric biogeochemistry
- Solid, hazardous and radioactive waste management; circular economy innovations, sustainable materials and resource optimisation
- Soil and groundwater contamination, remediation technologies, ecological restoration, land rehabilitation, groundwater hydrogeochemistry and modelling
- Environmental chemistry, toxicology, environmental microbiology, natural science, contaminant fate/transport and environmental impact
- Ecosystems, ecotoxicology and risk assessment, eco-hydrology, wildlife and contaminants, nature and environment, hydrology, hydrological modelling, watershed-scale processes, aquatic ecosystem dynamics, water science and water security
- Nanomaterials, microplastics and other emerging contaminants, novel contaminant (bio)monitoring and risk assessment approaches
- Climate change mitigation, adaptation strategies, climate resilience and ecosystem vulnerability assessments
- Environmental management systems (EMS), regulatory science, environmental governance and sustainability policy
- Environmental economics, ESG metrics, life-cycle assessment (LCA), techno-economic analysis (TEA) and sustainability decision tools
- AI, machine learning, big data analytics, IoT, remote sensing, geospatial analysis, digital environmental twin technologies, environmental modelling and decision support systems
- Nature-based solutions, natural treatment systems, wetland treatment systems, green infrastructure, ecological engineering and sustainable urban systems
- Planetary health, environmental health, public health protection, sanitation, exposure science and environmental risk assessment/management
- Engineering innovations, emerging technologies and technical solutions for environmental challenges, current issues, emerging trends and cross-cutting challenges in environmental engineering, science and technology

Not sure if this title is the one for you?

Visit the journal homepage at www.inderscience.com/ijee where you can:

- View sample articles in full text HTML or PDF format
- Sign up for our free table of contents new issue alerts via email or RSS
- View editorial board details
- Find out how to submit your papers
- Find out about subscription options, in print, online or as part of a journals collection

You can order online at www.inderscienceonline.com or download an order form from www.inderscience.com/subform.

This title is part of the Energy and Environment Collection (see www.inderscience.com/ee). For library collection subscriptions or for a free institutional online trial, please contact subs@inderscience.com.