ANNOUNCING A NEW JOURNAL





OBJECTIVES

The Journal provides an international forum to discuss the numerous environmental problems present in modern society and their impacts, taking into account scientific, economic and social issues. One important consideration is the way in which they affect the search for sustainability.

The Journal encourages interdisciplinary communication on all issues related to environmental impacts. There is a need to bridge the gap between the broad spectrum of economic and socio-political disciplines and specialists in engineering and physical, biological, environmental and health sciences, amongst others.

The publication discusses whether some forms of development are compatible with environmental protection, particularly in cases of possible serious contamination and toxicity. The management of air, water and soil contamination is one of the most challenging issues facing the international community.

Waste Management is one of the key problems of modern society due to the ever expanding volume and complexity of discarded domestic and industrial products. A major cause of concern are the impacts of waste on health and the environment.

Contributions related to case studies allow learning from past failures, to avoid repeating similar mistakes, while attempting to prevent emerging threats to environmental and ecological systems.

The Journal provides a platform for researchers and professionals involved in Environmental Impacts to exchange knowledge and gain an insight into the state of the art in the current technologies, methodologies and solutions in environmental impact management as they are being developed and applied in different regions around the world. Authors include a wide variety of stakeholders from research and academia, to professionals in industry, as well as government organisations.

TOPICS

The following list covers some of the topics published in the Journal. Papers on other subjects related to the objectives of the Journal are also welcome.

- Environmental policies and planning
- Environmental assessment
- Development issues
- Sustainable development studies
- Environmental economics
- Social impact
- Policies and legislation
- Public engagement
- Communications issues
- Extreme events risk studies
- Climate change impact
- Emergency preparedness
- Flood risk studies
- Ecosystem modelling
- GIS and remote sensing applications
- Energy and the environment
- Food production and policies
- Solutions for nature

- Case studies
- Soil contamination
- Industrial waste management
- Hazardous waste
- Agricultural waste
- Waste management
- Water contamination
- Fresh and marine water quality
- Industrial water pollution
- Safety and security
- Air pollution
- Air pollution mitigation
- Industrial air pollution
- Transportation impacts
- Toxicity studies
- Pollution and public health
- Environmental health risk
- Water, sanitation and health
- Remediation
- Recovery and resilience





Wessex Institute of Technology

Located amid the beautiful New Forest National Park in England, Wessex Institute of Technology (usually referred to as just Wessex Institute or WIT) is a unique organisation serving the international scientific community.

The overall aim of Wessex Institute is to develop a series of knowledge transfer mechanisms, particularly directed towards the exchange of information between academics and professional users within industry.

This is achieved through a range of activities organised by a dedicated team of staff both within the Institute and its associate companies. A large network of prestigious contacts and links have been established with many organisations throughout the world.

Publishing: WIT Press is the publishing arm of the Institute, which produces numerous scientific books, monographs, journals and edited works as well as the proceedings from the Institute's conference programme. This includes publication in digital as well as paper format.





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