Environmental Management
Editors-in-Chief: B.W. Brooks

- Covers use and conservation of natural resources, the protection of habitats and the control of hazards
- Spans all areas of environmental management
- Topics include biology, chemistry, climatology, ecology, ecological economics, environmental engineering, fisheries, geosciences, public health, toxicology, and more

Environmental Management offers research and opinions on use and conservation of natural resources, protection of habitats and control of hazards, spanning the field of environmental management without regard to traditional disciplinary boundaries. The journal aims to improve communication, making ideas and results from any field available to practitioners from other backgrounds. Contributions are drawn from biology, botany, chemistry, climatology, ecology, ecological economics, environmental engineering, fisheries, environmental law, forest sciences, geosciences, information science, public affairs, public health, toxicology, zoology and more.

As the principal user of nature, humanity is responsible for ensuring that its environmental impacts are benign rather than catastrophic. Environmental Management presents the work of academic researchers and professionals outside universities, including those in business, government, research establishments, and public interest groups, presenting a wide spectrum of viewpoints and approaches.

Impact Factor: 1.878 (2016), Journal Citation Reports®

On the homepage of Environmental Management at springer.com you can
- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information