Environmental Systems Research
Editor-in-Chief: G. Huang

Environmental Systems Research (ESR) is a peer-reviewed, open-access journal published under the brand SpringerOpen. It is an international journal designed to foster innovative and original research on environmental systems science and environmental management. The journal aims to motivate and enhance the capacity of integrating environmental systems analysis to develop management solutions that are consensus-oriented, risk-informed, scientifically-based and cost-effective.

The coverage of the journal includes new theoretical and application findings in the fields of systems science for environmental studies or closely related research areas.

Giving authors in their area of expertise the opportunity to publish open access
► High visibility thanks to unrestricted online access
► Rigorous peer-review and high-quality author services
► Creative Commons licensed – authors retain copyright
► Citation tracking and inclusion in bibliographic databases

Electronic access
► environmentalsystemsresearch.springeropen.com Easy compliance with open access mandates