

SUSTAINABILITY SCIENCE

New interdisciplinary journal in pursuit of

high-impact

innovative

research by
emerging
scholars who are
leading efforts
towards
sustainability

Sustainability Science fuses the natural sciences, social sciences, and humanities together to probe the dynamics of global-social-human systems and the complex mechanisms that lead to their degradation.

The aim of the journal is to create an interdisciplinary academic structure and encourage analyses across systems including: global systems comprising natural resources, energy, and ecosystems that support human life; social systems comprising national economies, governments, industries, and technological structures; and human systems comprising individual lifestyles, health, security, safety, and human values.

The journal welcomes the following submissions that provide sciencebased predictions and impact assessments of global changes:

- Original and Overview Articles
- Technical and Case Reports
- Review Articles
- Notes / Comments

Deadline for manuscript submission:	15 th June 2009
Expected publication date:	October 2009

Join the interdisciplinary community. Submit your original work to Sustainability Science online:

http://www.editorialmanager.com/sust/

Editor-in-Chief

KAZUHIKO TAKEUCHI VICE-RECTOR, UNITED NATIONS UNIVERSITY DEPUTY EXECUTIVE DIRECTOR, INTEGRATED RESEARCH SYSTEM FOR SUSTAINABILITY SCIENCE (IR3S) THE UNIVERSITY OF TOKYO, JAPAN

PUBLISHED BY SPRINGER ON BEHALF OF THE INTEGRATED RESEARCH SYSTEM FOR SUSTAINABILITY (IR3S) AND UNITED NATIONS UNIVERSITY.

INTEGRATED RESEARCH SYSTEM FOR SUSTAINABILITY SCIENCE (IR3S) $\underline{\mathsf{HTTP://www.ir3s.u-tokyo.ac.jp/}}$

UNITED NATIONS UNIVERSITY
HTTP://www.unu.edu/

JOURNAL NO. 11625, ISSN: 1862-4065 (PRINT), ISSN: 1862-4057 (ELECTRONIC). NOW INDEXED IN CURRENT CONTENTS, WEB OF SCIENCE (ISI).

OPEN ACCESS POLICY: SELECTED ARTICLES ARE AVAILABLE ONLINE FREE OF CHARGE AT www.springer.com/11625

CALL FOR PAPERS CALL FOR PAPERS CALL FOR PAPERS CALL FOR PAPERS