

Sustainability Science

Journal of Integrated Research System for
Sustainability Science of the University of Tokyo(IR3S)
and the Institute for Global Environmental
Strategies(IGES)



Impact Factor

7.196
(2021 IF)

Submit Online

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

Sustainability Science

Integrated Research System for Sustainability Science (IR3S) and
Institute for Global Environmental Strategies (IGES), Japan

Editor-in-Chief - **Kazuhiko Takeuchi**

Advisory Members

Braden Allenby	Carl Folke	Eiji Hosoda	Alfred Oteng-Yeboah
William Ascher	Hans-Martin Fuessel	Maria Ivanova	Joan B. Raose
Eduardo Brondizio	Kensuke Fukushi	Mikiko Kainuma	Akimasa Sumi
William C. Clark	Chris Gordon	Joanne Kauffman	Lawrence Susskind
Peter Edwards	Zakri A. Hamid	Nobuo Mimura	Barton Buzz Thompson
Thomas Elmqvist	Keisuke Hanaki	Masafumi Nagao	Norichika Kanie
Jim Falk	Mohammad Hassan	Fabio Orecchini	Salvatore Arico

Sustainability Science journal provides a trans-disciplinary platform for contributing to building sustainability science as an evolving academic discipline focusing on topics not addressed by conventional disciplines. As a problem-driven discipline, sustainability science is concerned with addressing practical challenges caused by climate change, habitat and biodiversity loss, and poverty, among others. The journal challenges the academic community to contribute original research results and review articles synthesizing knowledge already present within disciplines. These trans-disciplinary articles will offer new, holistic explanation of causes and/or offer possible new solutions to sustainability problems.

Possible Topics:

SDG's assessment and Implementation

Social-ecological systems and biodiversity conservation

Science, technology and innovation for sustainability

Resilience and adaptation to climate and ecosystem change

Energy transition and emerging technologies

Localization – integration of indigenous knowledge

Equity dimensions of sustainability

Reconceptualization of global security and resilience in response to COVID 19

Equity and Justice in context of planetary boundaries

AI and Big data as source for sustainability

Managing Editor - Osamu Saito (sustsci.eo@iges.or.jp)

Select OPEN ACCESS : www.springer.com/11625