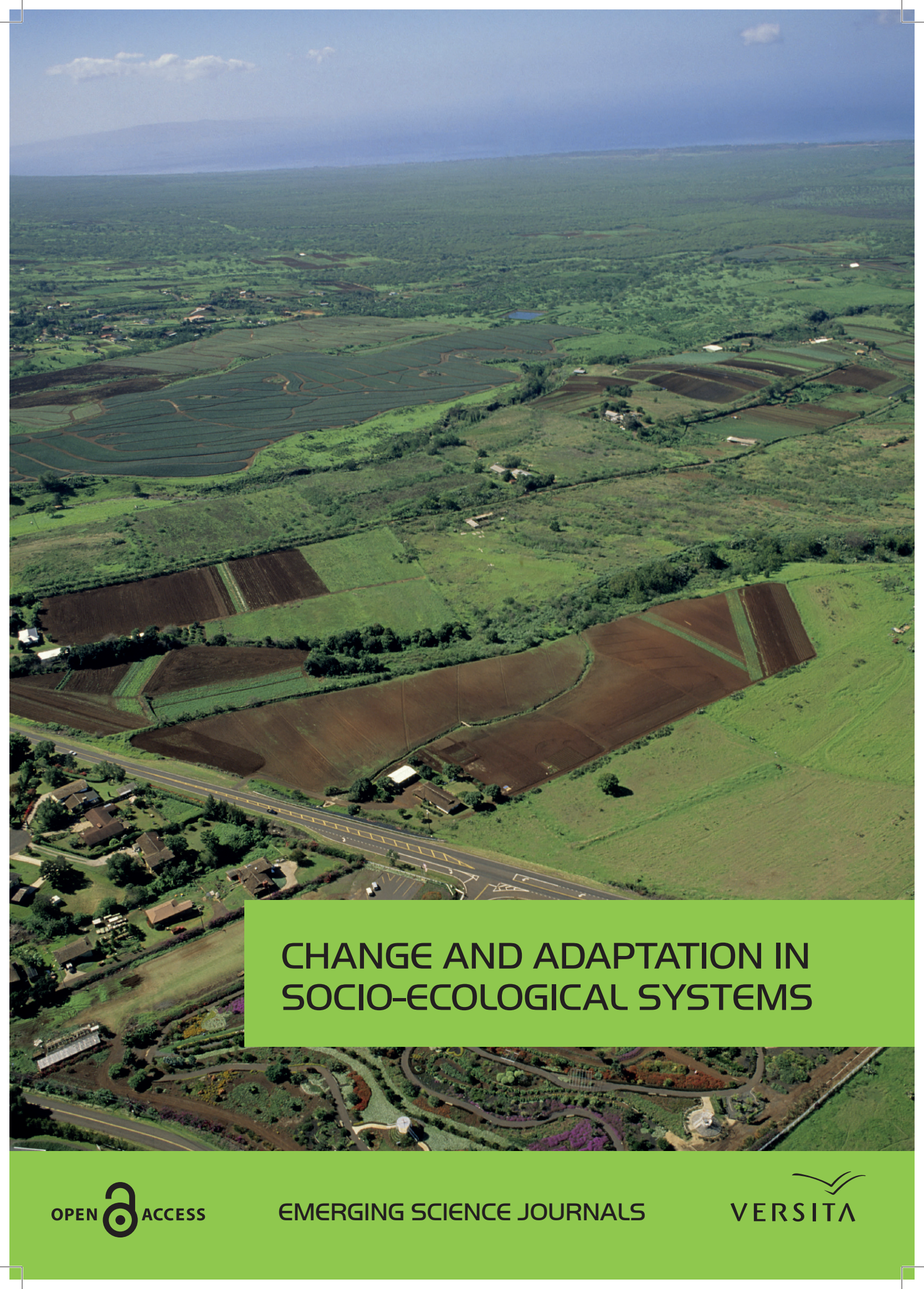




CHANGE AND ADAPTATION IN SOCIO-ECOLOGICAL SYSTEMS

CHANGE AND ADAPTATION IN SOCIO-ECOLOGICAL SYSTEMS

CASES offers a forum for R&D on socio-ecological systems functioning under climate and global change and on strategies and policies about how to adapt to the future. We address scientists and practitioners in environmental management & policies, land use planning and socio-ecological system development.

Major topics:

- observations on global, regional and local drivers of changes and their effects on socio-ecological systems,
- concepts of how to further develop, manage and adapt socio-ecological systems in their political, cultural and natural context and
- approaches to assess the impact of changes and the efficiency of adaptation measures to ensure sustainable system development.

Benefits for Authors:

- Unique opportunity for interdisciplinary publishing with new formats,
- Transparent comprehensive and fast peer review,
- English language editing provided for authors of accepted articles,
- No Article Processing Charge in vol. 2013 and 2014.

SCOPE

Coverage includes:

CASES covers studies in agriculture, forestry, water management, urban systems and rural-urban interface. Focus is laid on highly integrative studies enhancing innovative aspects. More in detail we address:

- management of ecological integrity and ecosystem functioning on local, regional to supra-regional scale,
- adaptive system management under external pressures such as climate or societal changes, urban sprawl and development of megacities,
- socio-economic and political issues such as regional change,
- provision of functions, goods and services, sustainable processing of natural resources and regional value clusters, and
- models and technologies in socio-ecological system development planning support, stakeholder involvement and participatory processes.

EDITORIAL ADVISORY BOARD

Peter Berry, Climate Change and Health Office, Canada; Jürgen Breuste, IALE (CeLaRe)/University Salzburg, Austria; Manfred Denich, Center for Development Research, Germany; Davide Geneletti, University of Trento, Italy; Elizabeth (Liz) Hanna, Climate Change Adaptation Research Network - Human Health, Australia; Andreas Heinemann, University of Bern, Switzerland; Marc Jaeger, CIRAD, France; Asia Khamzina, Center for Development Research, Germany/Uzbekistan; Daniele La Rosa, University of Catania, Italy; Quang Bao Le, Swiss Federal Institute of Technology Zurich, Switzerland; Louis Lebel, Chiang Mai University, Thailand; Junxiang Li, East China Normal University, China; Carsten Lorz, University of Applied Sciences Weihenstephan-Triesdorf, Germany; Sandra Luque, French Institute for Agricultural and Environmental Engineering Research, France; Guillermo Martínez Pastur, CADIC-CONICET, Argentina; Darla K. Munroe, Ohio State University, USA; Dawn C. Parker, University of Waterloo, Canada; Salman Qureshi, Humboldt University of Berlin, Germany/Birmingham City University, UK; Safiétou Sanfo, West African Science Service Center for Climate Change and Adapted Land Use/University of Ouagadougou, Burkina Faso; Zuzana Sarvasova, National Forest Centre, Slovak Republic; Prakash C. Tiwari, Kumaon University, India; Peter H. Verburg, University of Amsterdam, Netherlands; Miaomiao Xie, China University of Geosciences, China

HOW TO SUBMIT

Please submit your manuscripts to Change and Adaptation in Socio-Ecological Systems via email to Christine Fürst - cfuerst@versita.com

JOURNAL EDITOR

Christine Fürst, Center for Development Research, University of Bonn, Germany, cfuerst@versita.com

AVAILABLE ONLINE:

www.versita.com/cass