

# Cambridge Elements

## Earth System Governance

Linked with the Earth System Governance Project, this exciting new series will provide concise but authoritative studies of the governance of complex socio-ecological systems, written by world-leading scholars. Highly interdisciplinary in scope, the series will address governance processes and institutions at all levels of decision-making, from local to global, within a planetary perspective that seeks to align current institutions and governance systems with the fundamental 21st Century challenges of global environmental change and earth system transformations.

Elements in this series will present cutting edge scientific research, while also seeking to contribute innovative transformative ideas towards better governance. A key aim of the series is to present policy-relevant research that is of interest to both academics and policy-makers working on earth system governance.

More information about the Earth System Governance project can be found at: <http://www.earthsystemgovernance.org/about-the-project/>

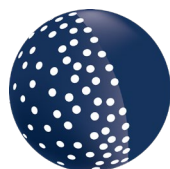
### Illustrative examples of topics we hope to cover in the series include

- Deliberative Democracy in Earth System Governance
- New Advances in Arctic Governance
- Realizing Just Transitions towards Sustainability
- A Capabilities Approach to Earth System Governance
- Evaluating the Nexus Approach in Sustainability Governance
- Anticipating and Governing Climate Futures in a 1.5degree World

### Series Editors

**Frank Biermann** is Research Professor of Global Sustainability Governance with the Copernicus Institute of Sustainable Development, Utrecht University, The Netherlands. He is the founding Chair of the Earth System Governance Project, a global transdisciplinary research network launched in 2009; and Editor-in-Chief of the new peer-reviewed journal of Earth System Governance (Elsevier). In April 2018, he won a European Research Council Advanced Grant for a research program on the steering effects of the Sustainable Development Goals.

**Aarti Gupta** is Associate Professor of Global Environmental Governance at the Environmental Policy Group of Wageningen University, The Netherlands. She has been a Lead Faculty in the Earth System Governance Project since 2014 and serves as Coordinating Lead Author of the Project's new Science and Implementation Plan. From November 2018, she will serve as a member of the Scientific Steering Committee of the Project, and Associate Editor of the new peer-reviewed journal *Earth System Governance*.



Earth  
System  
Governance



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# Cambridge Elements

Cambridge Elements are original, concise, authoritative, and peer-reviewed collections of scholarly and scientific research. Organised into focused series edited by leading scholars, they provide comprehensive coverage of key topics in disciplines spanning the arts and sciences.

## Flexibility

With lengths of approximately 20,000-30,000 words (40-75 pages), Elements offer an opportunity to develop a theme in greater detail than is possible in a traditional journal article, yet more concisely than would be expected in a full-length book..

## Rapid Publication and dissemination

Elements are short; authors will be provided with a standard template, and each manuscript will be copy-edited. Elements will be published within 12 weeks of acceptance of the final manuscript.

## Indexing

Relevant metadata for individual elements will be sent to the key abstracting and indexing organisations, and Altmetric data for individual Elements will also be available.

## Open Access

In order to comply with the requirements of funding agencies, Cambridge will offer Open Access publication options for Elements.

## Functionality

The digital-first format allows:

- Enhanced search
- Linked references
- Citation export
- Ability to link to a variety of associated formats – audio, video
- Richer content – social media, debates, resources for teaching, links to data repositories

Content will be hosted on Cambridge Core, which means Elements will benefit from launch marketing as well as increased discoverability. Functionality will be updated on a regular basis.

## Want to find out more?



To write an Element for this series or to find out more information about it, visit: [cambridge.org/esgelements](http://cambridge.org/esgelements)



For more information about the Cambridge Elements publishing model, contact Cambridge editor Dr Emma Kiddle ([ekiddle@cambridge.org](mailto:ekiddle@cambridge.org))



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