

# Global Environmental Politics

---

Volume 19, Number 2

## 1 Introduction

*Matthew Hoffmann, Steven Bernstein, and Erika Weinthal*

## SPECIAL SECTION

### Methodological Innovation in the Study of Global Environmental Agreement Making

*Editors: Hannah Hughes, Kimberly R. Marion Suiseeya, and Alice B. M. Vadrot*

## Forum

### 4 Being There: International Negotiations as Study Sites in Global Environmental Politics

*Kate O'Neill and Peter M. Haas*

## Research Articles

### 14 Weighting the World: IPBES and the Struggle over Biocultural Diversity

*Hannah Hughes and Alice B. M. Vadrot*

### 38 Making Influence Visible: Innovating Ethnography at the Paris Climate Summit

*Kimberly R. Marion Suiseeya and Laura Zanotti*

### 61 Deliberative Ecologies: Complexity and Social–Ecological Dynamics in International Environmental Negotiations

*Jonathan Pickering*

## Research Note

### 81 Using Negotiation Sites for Richer Collection of Network Data

*Matthew Paterson*

## GENERAL SECTION

### *Forum*

- 93 **Catastrophic Climate Risk and Brazilian Amazonian Politics and Policies:  
A New Research Agenda**

*Joana Castro Pereira and Eduardo Viola*

### *Research Articles*

- 104 **Discourses of Resilience in the Climate Security Debate**

*Peter Ferguson*

- 127 **The Political Economy of Carbon Capture and Storage Technology Adoption**

*Elena V. McLean and Tatyana Plaksina*

- 149 **Coal, Climate Justice, and the Cultural Politics of Energy Transition**

*Benjamin Brown and Samuel J. Spiegel*

### *Book Review Essay*

- 169 **Global Governance in the Age of the Anthropocene: Are Sustainable  
Development Goals the Answer?**

*Elham Seyedsayamdost*

### *Book Reviews*

- 175 **Andonova, Liliana B. 2017. *Governance Entrepreneurs: International  
Organizations and the Rise of Global Public-Private Partnerships.*  
Cambridge: Cambridge University Press.**

*Reviewed by Thomas Hickmann*

- 177 **Bullock, Graeme. 2017. *Green Grades: Can Information Save the Earth?*  
Cambridge, MA: MIT Press.**

*Reviewed by Tim Bartley*

- 179 **Toke, David. 2017. *China's Role in Reducing Carbon Emissions:  
The Stabilisation of Energy Consumption and the Deployment of  
Renewable Energy.* London: Routledge.**

*Reviewed by Rajiv Ranjan*