

Contents

1	Introduction: Grounding Global Climate Change	1
	Heike Greschke and Julia Tischler	
Part I Interdisciplinarity, Climate Research and the Role of the Social Sciences		
2	Ecological Novelty: Towards an Interdisciplinary Understanding of Ecological Change in the Anthropocene	19
	Christoph Kueffer	
3	Predicting the Past? Integrating Vulnerability, Climate and Culture during Historical Famines	39
	Dominik Collet	
4	Anthropology in the Anthropocene: Sustainable Development, Climate Change and Interdisciplinary Research	59
	Werner Krauss	
Part II Searching for the Social Facts of Global Climate Change: Ethnographic Perspectives		
5	Climate and Mobility in the West African Sahel: Conceptualising the Local Dimensions of the Environment and Migration Nexus	79
	Clemens Romankiewicz and Martin Doevenspeck	
6	Animal Belongings: Human-Non Human Interactions and Climate Change in the Canadian Subarctic.....	101
	Claudia Grill	

**Part III Spinning Global Webs of Local Knowledges:
Collaborative and Comparative Ethnographies**

- 7 The Social Facts of Climate Change:
An Ethnographic Approach 121**
Heike Greschke
- 8 Comparing Climate Worlds:
Theorising across Ethnographic Fields..... 139**
Kirsten Hastrup
- 9 Towards Imagining the Big Picture and the Finer Details:
Exploring Global Applications of a Local and Scientific
Knowledge Exchange Methodology 155**
Susan A. Crate

Part IV Concluding Statement

- 10 You Ain't Seen Nothing Yet: A Death-Defying Look
at the Future of the Climate Debate 175**
Frank Uekötter

Grounding Global Climate Change

Contributions from the Social and Cultural Sciences

Greschke, H.M.; Tischler, J. (Eds.)

2015, X, 181 p. 8 illus., 7 illus. in color., Hardcover

ISBN: 978-94-017-9321-6