

Contents

<i>List of figures</i>	vii
<i>List of tables</i>	viii
<i>List of contributors</i>	ix
<i>Acknowledgements</i>	xii
<i>List of abbreviations</i>	xiii
<i>Introduction</i>	xv

PART 1 NATIONAL AND LOCAL EXPERIENCES

1. Bureaucratic rhetoric of climate change in Nigeria: International aspiration versus local realities	3
<i>Rhuks Ako and Olubayo Oluduro</i>	
2. Combating climate change and biodiversity loss in a 'hot spot' mega-diversity country	32
<i>Gloria Estenzo Ramos</i>	
3. Does the concept of ecosystem services promote synergies between European strategies for climate change and biodiversity?	65
<i>Nathalie Hervé-Fournereau and Alexandra Langlais</i>	
4. Impacts of climate change, biodiversity loss and population on sustainable development in Ethiopia	94
<i>Mekete Bekele Tekle</i>	
5. Climate change, human rights and the Darfur crisis	122
<i>Linda Mbone Ndongo and Frank Maes</i>	

PART 2 INTERNATIONAL AND TRANSBOUNDARY APPROACHES

6. The clustering of multilateral environmental agreements: Can the clustering of the chemicals-related conventions be applied to the biodiversity and climate change conventions?	147
<i>Nils Goeteyn and Frank Maes</i>	
7. Retreading negotiations on equity in environmental governance: Case studies contrasting the evolution of ABS and REDD+	178
<i>Claudia Ituarte-Lima and Suneetha M. Subramanian</i>	

8. Climate change, biodiversity and human rights: Can synergy help?	209
<i>Svitlana Kravchenko</i>	
9. Reducing emissions in the forest sector under the United Nations Framework Convention on Climate Change: A new opportunity for biodiversity conservation?	237
<i>Annalisa Savaresi</i>	
10. Transboundary conservation of mountain biodiversity in a climate change impacted world: Governance perspectives from Central Asia and the Island of Borneo	268
<i>Michelle Lim</i>	
PART 3 LAND USE AND AGRICULTURE	
11. Climate change, the EU Floods Directive and biodiversity protection: Lessons from the Scheldt on land use planning as an adaptive measure	305
<i>Katrien Debeuckelaere and Gretta Goldenman</i>	
12. Climate change and biodiversity: The vulnerability of the Amazon rainforest in the face of increasing ethanol demand	328
<i>Heline Sivini Ferreira, Maria Leonor Paes Cavalcanti Ferreira and Patryck de Araújo Ayala</i>	
13. The contribution of the EU Common Agricultural Policy to protecting biodiversity and global climate in Europe	357
<i>Eckard Rehbinder</i>	
PART 4 SOLUTIONS FROM SCIENCE AND TECHNOLOGY	
14. Creating marine protected area networks in Pacific North America for biodiversity conservation: Linking ecology to legislation	377
<i>Vernon G. Thomas</i>	
15. Preventing and mitigating the impacts of climate change and biodiversity loss through biosecurity	401
<i>Opi Outhwaite</i>	
<i>Index</i>	435