

## Contents

<i>List of Figures</i>	<i>page</i> ix
<i>List of Tables</i>	xi
<i>List of Contributors</i>	xiii
<i>Acknowledgments</i>	xv
<i>List of Abbreviations</i>	xvii
<b>PART I CONCEPTUAL APPROACHES TO SMART MIXES</b>	<b>1</b>
<b>1 Introduction: The Concept of Smart Mixes for Transboundary Environmental Harm</b>	<b>3</b>
Judith van Erp, Michael Faure, Jing Liu, Markos Karavias, André Nollkaemper and Niels Philipsen	
<b>2 ‘Smart’ Public-Private Complementarities in the Transnational Regulatory and Enforcement Space</b>	<b>25</b>
Linda Senden	
<b>3 Smart Mixes and the Challenge of Complexity: Lessons from Global Climate Governance</b>	<b>49</b>
Philipp Pattberg and Oscar Widerberg	
<b>4 Smart (and Not-So-Smart) Mixes of New Environmental Policy Instruments</b>	<b>69</b>
Rüdiger Wurzel, Anthony Zito and Andrew Jordan	
<b>PART II FISHERIES AND FORESTRY</b>	<b>95</b>
<b>5 The Pursuit of Good Regulatory Design Principles in International Fisheries Law: What Possibility of Smarter International Regulation?</b>	<b>97</b>
Richard Barnes	

6	<b>Mixing Regional Fisheries Management and Private Certification</b> Markos Karavias	126
7	<b>RFMO-MSA Smart Regulatory Mixes for Transboundary Tuna Fisheries</b> Agnes Yeeting and Simon R. Bush	146
8	<b>Smart Mixes in Forest Governance</b> Jing Liu	170
9	<b>Governing Forest Supply Chains: Ratcheting up or Squeezing Out?</b> Constance L. McDermott	195
10	<b>Public Sector Engagement with Private Governance Programmes: Interactions and Evolutionary Effects in Forest and Fisheries Certification</b> Lars H. Gulbrandsen	211
	<b>PART III CLIMATE CHANGE AND OIL</b>	237
11	<b>Smart Mixes, Non-State Governance and Climate Change</b> Neil Gunningham	239
12	<b>Private Control of Public Regulation: A Smart Mix? The Case of Greenhouse Gas Emission Reductions in the EU</b> Marjan Peeters and Mathias N. Müller	259
13	<b>Smart Mixes of Civil Liability Regimes for Marine Oil Pollution</b> Michael Faure and Hui Wang	285
14	<b>Regulatory Mixes in Governance Arrangements in (Offshore) Oil Production: Are They Smart?</b> Jan P. M. van Tatenhove	309
	<b>PART IV CONCLUDING REMARKS</b>	327
15	<b>Conclusion: Smart Mixes in Relation to Transboundary Environmental Harm</b> Judith van Erp, Michael Faure, André Nollkaemper and Niels Philipsen	329