



Table of Contents

Chapter 1 Building Bridges in Times of Climate Urgency <i>Jan Činčera, and David B. Zandvliet</i>	1
Chapter 2 Bridging the gap between research and policy in learning for sustainability <i>Ulrike Pisiotis</i>	9
Chapter 3 Climate change education in the national curriculum framework <i>Agnieszka Kozłowska</i>	33
Chapter 4 Art and ethnology in the service of environmental education for a sensitive anchoring in the service of resilience to the Anthropocene <i>Edith Planche</i>	59
Chapter 5 BioLearn <i>Éva Neumayer, Márta Kurucz, Milada Dobiasova, Klaudia Medalova, and Richard Medal</i>	87
Chapter 6 Civic participation in rural areas during the pandemic <i>Elena Pagliarino, Bianca La Placa, and Gabriele Ardizio</i>	105
Chapter 7 Young (K-5) Environmental Agents Course <i>Elvio Kamiyama, Nathallia Mercedes Miranda, and Flavia Aline Souza Brasileiro</i>	139
Chapter 8 Assessment and Management of flood risks in the EU <i>Andreas Brunold</i>	159

Table of Contents

Chapter 9	173
The Take 1 Programme	
<i>Valerie Lewis</i>	
Chapter 10	
Development and Trial of Climate Change Education Program	193
Featuring “Carbon-neutral Simulator” for School	
<i>Hideaki Kurishima, Rumi Yatagawa, and Hidefumi Kurasaka</i>	
Chapter 11	
Forest kindergartens in the Czech Republic	209
<i>Kateřina Jančaříková, Magdaléna Kapuciánová, and Karolína Kapuciánová</i>	