

1. Record Nr.	UNINA9910734338703321
Autore	Perkins Patricia E.
Titolo	Climate justice and participatory research : building climate-resilient commons // Patricia E. Perkins
Pubbl/distr/stampa	Calgary, Alberta : , : LCR Publishing Services, , [2023] ©2023
ISBN	1-77385-409-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (398 pages)
Disciplina	363.73874525071
Soggetti	Climate justice - International cooperation Climatic changes - Social aspects Resilience (Ecology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front Cover -- Half Title Page -- Full Title Page -- Copyright Page -- Contents -- List of Maps -- Introduction Participatory Research, Knowledge and Livelihood Commons Build Community-Based Climate Resilience -- PART 1: Knowledge Commons -- 1 Putting Ethos into Practice: Climate Justice Research in the Global Knowledge Commons -- 2 Integrating Citizen Science Observations in Climate Mapping: Lessons from Coastal-Zone Geovisualization in Chilean Patagonia and the Brazilian Southeast -- PART II: Food, Land, and Agricultural Commons -- 3 Enhancing Local Sensitivities to Climate Change Impacts and Adaptation Capacities of Smallholder Farmers: Community-Based Participatory Research -- 4 The Oil Palm Sector in the Climate Crisis: Resilience and Social Justice in the Commune of Ngwéi (Littoral-Cameroon) -- 5 Common-Pool Resources and the Governance of Community Gardens: Experimenting with Participatory Research in São Paulo, Brazil -- 6 Linking Soil and Social-Ecological Resilience with the Climate Agenda: Perspectives from Quilombola Communities in the Atlantic Forest, Brazil -- 7 Commons Governance and Climate Resilience: Intergovernmental Relationships in the Guapiruvu Community, Brazil -- PART III: Water and Fisheries Commons -- 8 Mining and Water Insecurity in Brazil: Geo-Participatory Dam Mapping (MapGD) and Community Empowerment --

9 | Investigating Citizen Participation in Plans for Lamu Port, Kenya --
10 | Hydroelectricity, Water Rights, Community Mapping, and
Indigenous Toponyms in the Queuco River Basin -- 11 | Sentinels of
Carelmapu: Participatory Community Monitoring to Protect Indigenous
Marinescapes in Southern Chile -- 12 | Inequality in Water Access for
South Africa's Small-Scale Farmers Amid a Climate Crisis: Past and
Present Injustices in a Legal Context.
13 | Activist Citizen Science: Building Water Justice in South Africa --
PART IV: Collective Resilience for Climate Justice -- 14 | Conflicting
Perspectives in the Global South Just Transition Movement: A Case
Study of the Mpumalanga Coal Region in South Africa -- 15 | Saving
Our "Common Home": A Critical Analysis of the "For Our Common
Home" Campaign in Alberta -- 16 | Action Research for Climate Justice:
Challenging the Carbon Market and False Climate Solutions in
Mozambique -- 17 | Youth Climate Activism: Mobilizing for a Common
Future -- List of Contributors -- Index -- Back Cover.

Sommario/riassunto

Climate catastrophe throws into stark relief the extreme, life-threatening inequalities that affect millions of lives worldwide. The poorest and most marginalized, who are least responsible for the consumption and emissions that create climate change, are the first and hardest impacted, and the least able to protect themselves. Climate justice is simultaneously a movement, an academic field, an organizing principle, and a political demand. Building climate justice is a matter of life and death. Climate Justice and Participatory Research offers ideas and inspiration for climate justice through the creation of research, knowledge, and livelihood commons and community-based climate resilience. It brings together articulations of the what, why, and how of climate justice through the voices of energetic and motivated scholar-activists who are building alliances across Latin America, Africa, and Canada. Exemplifying socio-ecological transformation through equitable public engagement, these scholars, climate activists, community educators, and teachers come together to share their stories of participatory research and collective action. Grounded in experience and processes that are currently underway, Climate Justice and Participatory Research explores the value of common assets, collective action, environmental protection, and equitable partnerships between local community experts and academic allies. It demonstrates the negative effects of climate-related actions that run roughshod over local communities' interests and wellbeing, and acknowledges the myriad challenges of participatory research. This is a work committed to the practical work of transforming socio-economies from situations of vulnerability to collective wellbeing.
