

Name	Institution	Titel / Thema
Arnal, Louise	University of Saskatchewan, Centre for Hydrology	The virtual realities of hydro-meteorological extremes
Bengtsson Sonesson, Ludwig	Lunds Universitet, Institute for Atemporal Studies	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Besel, Vitus	University of Helsinki	Global cloud control Or: How I learned to stop worrying and love geo-engineering
Blumenfeld, Jacob	FU Berlin	Climate Barbarism
Carr, Edward	Clark University, USA	Climate Resilient Development in 2051: For whom?
Carril, Luis Fernandez	Tecnológico de Monterrey, Mexico	Climate Resilient Development in 2051: For whom?
Chen, Thomas Y.	independent	Understanding the impact of lobbying on climate action with a machine learning approach
Cloke, Hannah L.	Uppsala University, Uppsala, Sweden	The virtual realities of hydro-meteorological extremes
Eriksen, Siri	Norwegian University of Life Sciences, Norway	Climate Resilient Development in 2051: For whom?
Esguerra, Alejandro	Universität Bielefeld	Crisis, Representation and the Politics of Uncertainty
Glavovic, Bruce	Massey University, New Zealand	Climate Resilient Development in 2051: For whom?
Goldberg, Matti	UNFCCC	Lost in the nexus?: The integration-fragmentation of global climate governance in 2015-2045
Gussmann, Geronimo	Global Climate Forum	Locked-in: Revisiting coastal adaptation policies in the Maldives
Habeeb, Riyan	Dresden Leibniz Graduate School, TU Dresden	Renaturierung - The human vs nature re-connection
Hildingsson, Roger	Lunds Universitet, Institute for Atemporal Studies	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Jakob, Michael	MCC	The promise and reality of carbon dioxide removal technologies
Javaid, Sana	Chair for Strategic Landscape Planning and Management, TUM,	Renaturierung - The human vs nature re-connection
Kanerva, Minna	Universität Bremen	The relevance of sustainable meat consumption corridors for the under 1.5-degree future
Keck, Markus	Universität Köln	Why academia was of no help in building a sustainable society
Kernan, Mark	University College Cork	Accelerating towards the Anthropocene: How 2025 transformed the future
Kink, Markus	independent	Failing Images. How the Visual Discourse on Climate Change Changed Nothing in the Age of Visual Communication
Kubečka, Jakub	University of Helsinki	Global cloud control Or: How I learned to stop worrying and love geo-engineering
MacDonald, Graeme	Warwick University, UK	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Magnusson, Linus	European Centre For Medium-range Weather Forecasts, Reading/Bologna/Bonn, UK/Italy/Germany	The virtual realities of hydro-meteorological extremes
Nance, Sarah	SMU / Dallas, TX	Shroud for an ancient sea
Neefjes, Ivo	University of Helsinki	Global cloud control Or: How I learned to stop worrying and love geo-engineering

Nikoleris, Alexandra	Lunds Universitet, Institute for Atemporal Studies	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Pahle, Michael	PIK Potsdam	Playing it safe or going the risky route: Europe's Emission Trading System as a yardstick for taking (regulatory) risks to address (climate) risks
Pappenberger, Florian	European Centre For Medium-range Weather Forecasts, Reading/Bologna/Bonn, UK/Italy/Germany	The virtual realities of hydro-meteorological extremes
Powell, Nicolas	Sciences	Dear Agony Aunt: Epistolary notes from an everyday future.
Ramos, Maria-Helena	Institut national de la recherche agronomique (INRAE), Antony/Paris, France	The virtual realities of hydro-meteorological extremes
Raven, Paul Graham et. 5 al	Lunds Universitet, Institute for Atemporal Studies	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Schipper, Lisa	University of Oxford, UK	Climate Resilient Development in 2051: For whom?
Schlegel, Lena	LMU	The transformative Potential of Sociological Imagination for Eco-Social Change
Schmitt, Markus		
Sepulveda de Vansconcelos, Ariel	Sciences Po	NN
Siem, Solveig & Naalsund, Wille Håkon	Norsk Teknisk Museum	Lessons from the Pioneers of a World Changing Cultural Shift
Smith, Nathan	independent	Project Pando: A social network analysis of an early post-Paris Collaborative Habitat Node Station effort
Stripple, Johannes	Lunds Universitet, Institute for Atemporal Studies	A Museum of Carbon Ruins? Ethical and political challenges in historicising an unevenly distributed decarbonisation
Trisos, Christopher	University of Cape Town, South Africa	Climate Resilient Development in 2051: For whom?
Tuladhar-Douglas, Will	University of Hamburg	First contact after the Blank Days / Delegation from Kathmandu
Tyszczuk, Renata A.	University of Sheffield	1001 scenarios for a troubled Earth
van den Hurk, Bart	Deltares, Delft, Netherlands	The virtual realities of hydro-meteorological extremes
van der Geest, Kees	UNU-EHS	Republic of the Marshall Islands / Climate Refugees (needs a title)
Varga, Anna	University of Pécs, Pécs, Hungary	Proposed silvopastoral management solutions to the environmental and economic problems of the Carpathian Basin after the drought of 1862-1863
Wallner, Klaus	Rosenheim Technical University of Applied Sciences	Earth Operations Management
Werner, Micha	IHE Delft, Institute for Water Education, Delft, Netherlands	The virtual realities of hydro-meteorological extremes