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Distorting the view of our climate future: The misuse and abuse of climate pathways and scenarios

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19	Assessment of the Future Impact of Climate Change on the Hydrology of the Mangoky River, Madagascar Using ANN and SWAT. <i>Water (Switzerland)</i> , 2021 , 13, 1239	3	5
18	Environmental and Social Risks to Biodiversity and Ecosystem Health: A Bottom-Up, Resource-Focused Assessment Framework. <i>Earth</i> , 2021 , 2, 440-456	1	4
17	Threshold, budget and deadline: beyond the discourse of climate scarcity and control. <i>Climatic Change</i> , 2021 , 167, 33	4.5	1
16	Big numbers for bold activists: A quick method for estimating potential emissions of fossil fuel projects. <i>Energy Research and Social Science</i> , 2021 , 79, 102172	7.7	1
15	Transformative pathways: Using integrated assessment models more effectively to open up plausible and desirable low-carbon futures. <i>Energy Research and Social Science</i> , 2021 , 80, 102220	7.7	3
14	Plausible 2005-2050 emissions scenarios project between 2 °C and 3 °C of warming by 2100. <i>Environmental Research Letters</i> , 2022 , 17, 024027	6.2	5
13	Reducing future air-pollution-related premature mortality over Europe by mitigating emissions from the energy sector: assessing an 80 % renewable energies scenario. <i>Atmospheric Chemistry and Physics</i> , 2022 , 22, 3945-3965	6.8	3
12	On Social Robustness Checks on Science: What Climate Policymakers Can Learn from Population Control. <i>Social Epistemology</i> , 1-13	0.6	0
11	The strengths and weaknesses of future visioning approaches for climate change adaptation: A review. <i>Global Environmental Change</i> , 2022 , 74, 102527	10.1	0
10	Renewable energy in Latin America and scenarios to the Brazilian energy matrix by 2050. 2022 , 89-108		
9	COVID-19 and the Environmental Crises: Knowledge, Social Order and Transformative Change. <i>Critical Studies in Risk and Uncertainty</i> , 2022 , 267-293	0.2	
8	Bibliographie. 2022 , 215-229		
7	(In)justice in modelled climate futures: A review of integrated assessment modelling critiques through a justice lens. 2022 , 92, 102781		0
6	Determining our climate policy future: expert opinions about negative emissions and solar radiation management pathways. 2022 , 27,		0
5	Catastrophic climate risks should be neither understated nor overstated. 2022 , 119,		2
4	An instrumental value-based framework for assessing the damages of abiotic resources use in life cycle assessment.		0

- 3 Use of expert elicitation to assign weights to climate and hydrological models in climate impact studies. **2022**, 26, 5605-5625
- 2 Delphi-based future scenarios: A Bibliometric analysis of climate change case studies. **2023**, 149, 103143
- 1 Uncertainties in the adaptation of alpine pastures to climate change based on remote sensing products and modelling. **2023**, 336, 117575