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A framework for assessing the impact of private climate governance

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20	Earth Day: 50 Years of Continuity and Change in Environmentalism. <i>One Earth</i> , 2020 , 2, 306-308	8.1	4
19	Political events and public views on climate change. <i>Climatic Change</i> , 2020 , 161, 1-8	4.5	8
18	Governing complex societal problems: The impact of private on public regulation through technological change. <i>Regulation and Governance</i> , 2021 , 15, 840-855	2	4
17	Shared vision for a decarbonized future energy system in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 7108-7114	11.5	12
16	Climate Change and Society. Annual Review of Sociology, 2020, 46, 135-158	10.4	31
15	Sub- and non-state climate action: a framework to assess progress, implementation and impact. <i>Climate Policy</i> , 2021 , 21, 406-420	5.3	19
14	Barriers, emotions, and motivational levers for lifestyle transformation in Norwegian household decarbonization pathways. <i>Climatic Change</i> , 2021 , 165, 1	4.5	3
13	Convincing conservatives: Private sector action can bolster support for climate change mitigation in the United States. <i>Energy Research and Social Science</i> , 2021 , 73, 101947	7.7	1
12	A perspective on the human dimensions of a transition to net-zero energy systems. <i>Energy and Climate Change</i> , 2021 , 2, 100042	1.2	12
11	Dirty to clean energy: Exploring Bil and gas majors transitioningb <i>The Extractive Industries and Society</i> , 2021 , 8, 100936	3.2	1
10	Transforming red mud into an efficient Acid-Base catalyst by hybridization with mesoporous ZSM-5 for Co-pyrolysis of biomass and plastics. <i>Chemical Engineering Journal</i> , 2021 , 132965	14.7	3
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8	Sustainable Computing and Simulation: A Literature Survey. 2021 ,		0
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5	Non-state climate governance, corporate leadership, and governance performance: evidence from the U.S. electric utility sector. <i>Environmental Research Letters</i> ,	6.2	O

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