Christian Flachsland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1740519/publications.pdf

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46 papers 2,035 citations

279798 23 h-index 289244 40 g-index

47 all docs

47 docs citations

47 times ranked

1607 citing authors

#	Article	IF	CITATIONS
1	Understanding pledge and review: learning from analogies to the Paris Agreement review mechanisms. Climate Policy, 2022, 22, 711-727.	5.1	3
2	Who cares about coal? Analyzing 70Âyears of German parliamentary debates on coal with dynamic topic modeling. Energy Research and Social Science, 2021, 72, 101869.	6.4	19
3	Germany's Federal Climate Change Act. Environmental Politics, 2021, 30, 118-140.	5.4	14
4	National climate institutions complement targets and policies. Science, 2021, 374, 690-693.	12.6	11
5	Building and enhancing climate policy ambition with transfers: allowance allocation and revenue spending in the EU ETS. Environmental Politics, 2020, 29, 781-803.	5.4	9
6	How to avoid history repeating itself: the case for an EU Emissions Trading System (EU ETS) price floor revisited. Climate Policy, 2020, 20, 133-142.	5.1	59
7	What is important for achieving 2 \hat{A}° C? UNFCCC and IPCC expert perceptions on obstacles and response options for climate change mitigation. Environmental Research Letters, 2020, 15, 024005.	5.2	13
8	Actors, objectives, context: A framework of the political economy of energy and climate policy applied to India, Indonesia, and Vietnam. Energy Research and Social Science, 2020, 70, 101775.	6.4	49
9	Understanding different perspectives on economic growth and climate policy. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e677.	8.1	20
10	Starting low, reaching high? Sequencing in EU climate and energy policies. Environmental Innovation and Societal Transitions, 2020, 37, 140-155.	5 . 5	25
11	Political Economy Determinants of Carbon Pricing. Global Environmental Politics, 2020, 20, 128-156.	3.0	35
12	Is the Paris Agreement effective? A systematic map of the evidence. Environmental Research Letters, 2020, 15, 083006.	5.2	21
13	Regime destabilization in energy transitions: The German debate on the future of coal. Energy Research and Social Science, 2018, 40, 190-204.	6.4	110
14	Policy Briefâ€"Achieving Paris Climate Agreement Pledges: Alternative Designs for Linking Emissions Trading Systems. Review of Environmental Economics and Policy, 2018, 12, 170-182.	7.0	19
15	Sequencing to ratchet up climate policy stringency. Nature Climate Change, 2018, 8, 861-867.	18.8	138
16	Shifting Paradigms in Carbon Pricing. Intereconomics, 2018, 53, 135-140.	2.2	2
17	A Framework for Assessing the Performance of Cap-and-Trade Systems: Insights from the European Union Emissions Trading System. Review of Environmental Economics and Policy, 2018, 12, 220-241.	7.0	54
18	Global environmental assessments: Impact mechanisms. Environmental Science and Policy, 2017, 77, 260-267.	4.9	21

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19	A Polycentric Approach to Global Climate Governance. Global Environmental Politics, 2017, 17, 45-64.	3.0	159
20	The treatment of divergent viewpoints in global environmental assessments. Environmental Science and Policy, 2017, 77, 225-234.	4.9	13
21	A road map for global environmental assessments. Nature Climate Change, 2017, 7, 379-382.	18.8	44
22	40 years of global environmental assessments: A retrospective analysis. Environmental Science and Policy, 2017, 77, 193-202.	4.9	41
23	Advocates or cartographers? Scientific advisors and the narratives of German energy transition. Energy Policy, 2017, 102, 222-236.	8.8	21
24	From climate finance toward sustainable development finance. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e437.	8.1	62
25	Energy transition on the rise: discourses on energy future in the German parliament. Innovation: the European Journal of Social Science Research, 2017, 30, 283-305.	1.6	12
26	Which goals are driving the Energiewende? Making sense of the German Energy Transformation. Energy Policy, 2016, 95, 42-51.	8.8	112
27	After monetary policy, climate policy: is delegation the key to EU ETS reform?. Climate Policy, 2016, 16, 1-25.	5.1	55
28	The (ir)relevance of transaction costs in climate policy instrument choice: an analysis of the EU and the US. Climate Policy, 2016, 16, 26-49.	5.1	17
29	Closing the emission price gap. Global Environmental Change, 2015, 31, 132-143.	7.8	72
30	Science and religion in dialogue over the global commons. Nature Climate Change, 2015, 5, 907-909.	18.8	11
31	The IPCC at a crossroads: Opportunities for reform. Science, 2015, 350, 34-35.	12.6	44
32	Climate finance for developing country mitigation: blessing or curse?. Climate and Development, 2015, 7, 1-15.	3.9	42
33	The Atmosphere as a Global Commons. , 2015, , .		1
34	Credible commitment in carbon policy. Climate Policy, 2012, 12, 255-271.	5.1	118
35	Sectoral linking of carbon markets: A trade-theory analysis. Resources and Energy Economics, 2012, 34, 585-606.	2.5	29
36	The 2°C Target Reconsidered. , 2012, , 121-137.		14

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37	Climate Policy in a Decentralised World. , 2012, , 257-268.		1
38	Climate policies for road transport revisited (II): Closing the policy gap with cap-and-trade. Energy Policy, 2011, 39, 2100-2110.	8.8	87
39	The architecture of the global climate regime: a top-down perspective. Climate Policy, 2010, 10, 600-614.	5.1	113
40	Managing the Low-Carbon Transition - From Model Results to Policies. Energy Journal, 2010, 31, 223-245.	1.7	29
41	Linking carbon markets: concepts, case studies and pathways. Climate Policy, 2009, 9, 341-357.	5.1	97
42	To link or not to link: benefits and disadvantages of linking cap-and-trade systems. Climate Policy, 2009, 9, 358-372.	5.1	125
43	Global trading versus linking: Architectures for international emissions trading. Energy Policy, 2009, 37, 1637-1647.	8.8	68
44	Developing the international carbon market beyond 2012., 0,, 60-78.		0
45	The European Emissions Trading System (EU ETS): Ex-Post Analysis, the Market Stability Reserve and Options for a Comprehensive Reform. SSRN Electronic Journal, 0, , .	0.4	25
46	Economic Growth, Human Development, and Welfare. , 0, , 141-186.		1