

Wim Carton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8779064/publications.pdf>

Version: 2024-02-01

20
papers

747
citations

758635

12
h-index

752256

20
g-index

21
all docs

21
docs citations

21
times ranked

584
citing authors

#	ARTICLE	IF	CITATIONS
1	Three Decades of Climate Mitigation: Why Haven't We Bent the Global Emissions Curve?. <i>Annual Review of Environment and Resources</i> , 2021, 46, 653-689.	5.6	167
2	Is the future of agriculture perennial? Imperatives and opportunities to reinvent agriculture by shifting from annual monocultures to perennial polycultures. <i>Global Sustainability</i> , 2018, 1, .	1.6	135
3	Negative emissions and the long history of carbon removal. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e671.	3.6	114
4	â€œFixingâ€•Climate Change by Mortgaging the Future: Negative Emissions, Spatiotemporal Fixes, and the Political Economy of Delay. <i>Antipode</i> , 2019, 51, 750-769.	2.5	69
5	Undoing Equivalence: Rethinking Carbon Accounting for Just Carbon Removal. <i>Frontiers in Climate</i> , 2021, 3, .	1.3	50
6	Unearthing the myths of global sustainable forest governance. <i>Global Sustainability</i> , 2020, 3, .	1.6	28
7	Environmental Protection as Market Pathology?: Carbon Trading and the Dialectics of the â€˜Double Movementâ€™. <i>Environment and Planning D: Society and Space</i> , 2014, 32, 1002-1018.	2.3	26
8	Where Forest Carbon Meets Its Maker: Forestry-Based Offsetting as the Subsumption of Nature. <i>Society and Natural Resources</i> , 2017, 30, 829-843.	0.9	26
9	Dancing to the Rhythms of the Fossil Fuel Landscape: Landscape Inertia and the Temporal Limits to Market-Based Climate Policy. <i>Antipode</i> , 2017, 49, 43-61.	2.5	24
10	Modernist dreams and green sagas: The neoliberal politics of Iceland's renewable energy economy. <i>Environment and Planning E, Nature and Space</i> , 2018, 1, 579-601.	1.6	23
11	What â€˜climate positive futureâ€™? Emerging sociotechnical imaginaries of negative emissions in Sweden. <i>Energy Research and Social Science</i> , 2021, 76, 102086.	3.0	19
12	The benefits that (only) capital can see? Resource access and degradation in industrial carbon forestry, lessons from the CDM in Uganda. <i>Geoforum</i> , 2018, 97, 315-323.	1.4	16
13	Money for nothinâ€™ and coal for free: â€˜Technology neutralityâ€™ and biomass development under the Flemish tradable green certificate scheme. <i>Geoforum</i> , 2016, 70, 69-78.	1.4	11
14	New perennial grains in African smallholder agriculture from a farming systems perspective. A review. <i>Agronomy for Sustainable Development</i> , 2020, 40, 1.	2.2	10
15	Revisiting the â€œSubsumption of Natureâ€•: Resource Use in Times of Environmental Change. <i>Society and Natural Resources</i> , 2017, 30, 789-796.	0.9	7
16	On the Nature of the Countermovement: A Response to Stuart et al.â€™s â€˜Climate Change and the Polanyian Countermovement: Carbon Markets or Degrowth?â€™. <i>New Political Economy</i> , 2020, 25, 85-90.	2.7	6
17	Rendering Local: The Politics of Differential Knowledge in Carbon Offset Governance. <i>Annals of the American Association of Geographers</i> , 2020, 110, 1353-1368.	1.5	5
18	Air quality from a social perspective in four European metropolitan areas: Research hypothesis and evidence from the SEFIRA project. <i>Environmental Science and Policy</i> , 2016, 65, 58-64.	2.4	4

#	ARTICLE	IF	CITATIONS
19	Carbon Removal as Carbon Revival? Bioenergy, Negative Emissions, and the Politics of Alternative Energy Futures. <i>Frontiers in Climate</i> , 2021, 3, .	1.3	4
20	Recognizing Carbon Forestry's Uneven Geography: A Response to Purdon and the Structure-Agency Dichotomy That Never Was. <i>Society and Natural Resources</i> , 2018, 31, 1094-1102.	0.9	2