

Arkaitz Usubiaga-Liaño

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3521821/publications.pdf>

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16
papers

1,166
citations

759190

12
h-index

996954

15
g-index

17
all docs

17
docs citations

17
times ranked

1130
citing authors

#	ARTICLE	IF	CITATIONS
1	Are we on the right path? Measuring progress towards environmental sustainability in European countries. <i>Sustainability Science</i> , 2023, 18, 755-770.	4.9	1
2	Durable Goods Drive Two-Thirds of Global Households' Final Energy Footprints. <i>Environmental Science & Technology</i> , 2021, 55, 3175-3187.	10.0	14
3	Double accounting in energy footprint and related assessments: How common is it and what are the consequences?. <i>Energy</i> , 2021, 222, 119891.	8.8	13
4	Monitoring the environmental sustainability of countries through the strong environmental sustainability index. <i>Ecological Indicators</i> , 2021, 132, 108281.	6.3	27
5	Time for Science-Based National Targets for Environmental Sustainability: An Assessment of Existing Metrics and the ESGAP Framework. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	4
6	A Framework for Modelling Consumption-Based Energy Demand and Emission Pathways. <i>Environmental Science & Technology</i> , 2020, 54, 1799-1807.	10.0	21
7	Steel in a circular economy: Global implications of a green shift in China. <i>World Development</i> , 2020, 127, 104775.	4.9	34
8	Energy use in the global food system. <i>Journal of Industrial Ecology</i> , 2020, 24, 830-840.	5.5	21
9	Limits to agricultural land for retaining acceptable levels of local biodiversity. <i>Nature Sustainability</i> , 2019, 2, 491-498.	23.7	18
10	EXIOBASE 3: Developing a Time Series of Detailed Environmentally Extended Multi-Regional Input-Output Tables. <i>Journal of Industrial Ecology</i> , 2018, 22, 502-515.	5.5	514
11	Wasting Food, Wasting Resources: Potential Environmental Savings Through Food Waste Reductions. <i>Journal of Industrial Ecology</i> , 2018, 22, 574-584.	5.5	35
12	Is the optimal decarbonization pathway influenced by indirect emissions? Incorporating indirect life-cycle carbon dioxide emissions into a European TIMES model. <i>Journal of Cleaner Production</i> , 2018, 170, 260-268.	9.3	75
13	Exploring the macro-scale CO2 mitigation potential of photovoltaics and wind energy in Europe's energy transition. <i>Energy Policy</i> , 2017, 104, 203-213.	8.8	13
14	Global Sustainability Accounting—Developing EXIOBASE for Multi-Regional Footprint Analysis. <i>Sustainability</i> , 2015, 7, 138-163.	3.2	321
15	CARBON EMISSION ACCOUNTING IN MRIO MODELS: THE TERRITORY VS. THE RESIDENCE PRINCIPLE. <i>Economic Systems Research</i> , 2015, 27, 458-477.	2.7	43
16	EU structural and cohesion policy and sustainable development. , 2012, , .		12