

Christoph P Kiefer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/198279/publications.pdf>

Version: 2024-02-01

13
papers

336
citations

1477746

6
h-index

1588620

8
g-index

15
all docs

15
docs citations

15
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Drivers and barriers of eco-innovation types for sustainable transitions: A quantitative perspective. <i>Business Strategy and the Environment</i> , 2019, 28, 155-172.	8.5	177
2	Diversity of eco-innovations: A quantitative approach. <i>Journal of Cleaner Production</i> , 2017, 166, 1494-1506.	4.6	62
3	On the contribution of eco-innovation features to a circular economy: A microlevel quantitative approach. <i>Business Strategy and the Environment</i> , 2021, 30, 1531-1547.	8.5	38
4	Building a taxonomy of eco-innovation types in firms. A quantitative perspective. <i>Resources, Conservation and Recycling</i> , 2019, 145, 339-348.	5.3	27
5	Analysing the barriers and drivers to concentrating solar power in the European Union. Policy implications. <i>Journal of Cleaner Production</i> , 2020, 251, 119400.	4.6	19
6	Will dispatchability be a main driver to the European Union cooperation mechanisms for concentrated solar power?. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2021, 16, 42-54.	1.8	8
7	The Circular Economy. <i>Green Energy and Technology</i> , 2021, , .	0.4	4
8	Managerial and Public Policy Implications. <i>Green Energy and Technology</i> , 2021, , 167-181.	0.4	1
9	The Micro-level Approach to the Circular Economy. <i>Green Energy and Technology</i> , 2021, , 73-87.	0.4	0
10	At the Crossroad: The Circular Economy Within the Broader Picture. <i>Green Energy and Technology</i> , 2021, , 5-39.	0.4	0
11	Defining the CE: A Review of Definitions, Taxonomies and Classifications. <i>Green Energy and Technology</i> , 2021, , 41-71.	0.4	0
12	Drivers and Barriers to Circular Practices at the Micro-Level: Case Studies. <i>Green Energy and Technology</i> , 2021, , 109-166.	0.4	0
13	Drivers and Barriers to the CE: A Micro-/Meso-Level Analysis. <i>Green Energy and Technology</i> , 2021, , 89-108.	0.4	0