

Anne P M Velenturf

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8442593/publications.pdf>

Version: 2024-02-01

23
papers

1,213
citations

623734

14
h-index

677142

22
g-index

25
all docs

25
docs citations

25
times ranked

933
citing authors

#	ARTICLE	IF	CITATIONS
1	Principles for a sustainable circular economy. <i>Sustainable Production and Consumption</i> , 2021, 27, 1437-1457.	11.0	376
2	Circular economy and the matter of integrated resources. <i>Science of the Total Environment</i> , 2019, 689, 963-969.	8.0	161
3	Making the business case for resource recovery. <i>Science of the Total Environment</i> , 2019, 648, 1031-1041.	8.0	69
4	Promoting Industrial Symbiosis: Using the Concept of Proximity to Explore Social Network Development. <i>Journal of Industrial Ecology</i> , 2016, 20, 700-709.	5.5	67
5	Quality of resources: A typology for supporting transitions towards resource efficiency using the single-use plastic bottle as an example. <i>Science of the Total Environment</i> , 2019, 647, 441-448.	8.0	66
6	Circular Economy strategies for concrete: implementation and integration. <i>Journal of Cleaner Production</i> , 2022, 362, 132486.	9.3	54
7	Resource Recovery from Waste: Restoring the Balance between Resource Scarcity and Waste Overload. <i>Sustainability</i> , 2017, 9, 1603.	3.2	50
8	Promoting industrial symbiosis: empirical observations of low-carbon innovations in the Humber region, UK. <i>Journal of Cleaner Production</i> , 2016, 128, 116-130.	9.3	49
9	Modularisation as enabler of circular economy in energy infrastructure. <i>Energy Policy</i> , 2020, 139, 111371.	8.8	49
10	Co-Producing a Vision and Approach for the Transition towards a Circular Economy: Perspectives from Government Partners. <i>Sustainability</i> , 2018, 10, 1401.	3.2	43
11	Highlighting the need to embed circular economy in low carbon infrastructure decommissioning: The case of offshore wind. <i>Sustainable Production and Consumption</i> , 2020, 24, 266-280.	11.0	40
12	Developing policies for the end-of-life of energy infrastructure: Coming to terms with the challenges of decommissioning. <i>Energy Policy</i> , 2020, 144, 111677.	8.8	39
13	A Framework and Baseline for the Integration of a Sustainable Circular Economy in Offshore Wind. <i>Energies</i> , 2021, 14, 5540.	3.1	28
14	Circular economy business models and technology management strategies in the wind industry: Sustainability potential, industrial challenges and opportunities. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 163, 112523.	16.4	27
15	A Call to Integrate Economic, Social and Environmental Motives into Guidance for Business Support for the Transition to a Circular Economy. <i>Administrative Sciences</i> , 2019, 9, 92.	2.9	14
16	Reducing material criticality through circular business models: Challenges in renewable energy. <i>One Earth</i> , 2021, 4, 350-352.	6.8	13
17	Chapter 1. A New Perspective on a Global Circular Economy. <i>RSC Green Chemistry</i> , 2019, , 1-22.	0.1	13
18	How to access and exploit natural resources sustainably: petroleum biotechnology. <i>Microbial Biotechnology</i> , 2017, 10, 1206-1211.	4.2	12

#	ARTICLE	IF	CITATIONS
19	Initiating resource partnerships for industrial symbiosis. <i>Regional Studies, Regional Science</i> , 2017, 4, 117-124.	1.2	10
20	Editorial: Resource Recovery From Waste. <i>Frontiers in Environmental Science</i> , 2020, 8, .	3.3	10
21	Analysing the governance system for the promotion of industrial symbiosis in the Humber region, UK. <i>People Place and Policy Online</i> , 2016, 10, 146-173.	0.0	9
22	Trouble on the horizon: Securing the decommissioning of offshore renewable energy installations in UK waters. <i>Energy Policy</i> , 2021, 157, 112479.	8.8	5
23	Energy megaprojects modulari e standardizzati: la chiave di volta per l'economia circolare?. <i>Project Manager (il)</i> , 2020, , 15-18.	0.0	0