

Mariale Moreno

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

588
citations

10
h-index

20
g-index

20
ext. papers

761
ext. citations

3
avg, IF

4.43
L-index

#	Paper	IF	Citations
20	A Conceptual Framework for Circular Design. <i>Sustainability</i> , 2016 , 8, 937	3.6	199
19	Digitisation and the Circular Economy: A Review of Current Research and Future Trends. <i>Energies</i> , 2018 , 11, 3009	3.1	80
18	Design for Circular Behaviour: Considering Users in a Circular Economy. <i>Sustainability</i> , 2018 , 10, 1743	3.6	76
17	Sustainable Production in a Circular Economy: A Business Model for Re-Distributed Manufacturing. <i>Sustainability</i> , 2019 , 11, 4291	3.6	40
16	Simulation to Enable a Data-Driven Circular Economy. <i>Sustainability</i> , 2019 , 11, 3379	3.6	38
15	Consumer Intervention Mapping A Tool for Designing Future Product Strategies within Circular Product Service Systems. <i>Sustainability</i> , 2018 , 10, 2088	3.6	37
14	Opportunities for redistributed manufacturing and digital intelligence as enablers of a circular economy. <i>International Journal of Sustainable Engineering</i> , 2019 , 12, 77-94	3.1	25
13	Can Re-distributed Manufacturing and Digital Intelligence Enable a Regenerative Economy? An Integrative Literature Review. <i>Smart Innovation, Systems and Technologies</i> , 2016 , 563-575	0.5	18
12	Evaluating the Environmental Performance of a Product/Service-System Business Model for Merino Wool Next-to-Skin Garments: The Case of Armadillo Merino . <i>Sustainability</i> , 2019 , 11, 5854	3.6	17
11	Re-distributed Manufacturing to Achieve a Circular Economy: A Case Study Utilizing IDEF0 Modeling. <i>Procedia CIRP</i> , 2017 , 63, 686-691	1.8	17
10	Circular business models in high value manufacturing: Five industry cases to bridge theory and practice. <i>Business Strategy and the Environment</i> , 2021 , 30, 1780-1802	8.6	8
9	Consumer Driven New Product Development in Future Re-Distributed Models of Sustainable Production and Consumption. <i>Procedia CIRP</i> , 2017 , 63, 698-703	1.8	6
8	A Decision-Making Framework for the Implementation of Remanufacturing in Rechargeable Energy Storage System in Hybrid and Electric Vehicles. <i>Procedia Manufacturing</i> , 2018 , 25, 142-153	1.5	6
7	A vision of re-distributed manufacturing for the UK consumer goods industry. <i>Production Planning and Control</i> , 2019 , 30, 555-567	4.3	5
6	Product longevity and shared ownership: Sustainable routes to satisfying the world's growing demand for goods . <i>AIMS Energy</i> , 2015 , 3, 547-561	1.8	5
5	Sustainable Product Design Education: Current Practice. <i>She Ji</i> , 2021 , 7, 611-637	1.5	4
4	Data-Driven Approaches for Circular Economy in Manufacturing for Digital Technologies: A Review of Current Research and Proposed Framework		4

3	Innovation symbol systems: Multimodal grammars and vocabularies for facilitating mutual innovation knowledge. <i>Journal of Innovation & Knowledge</i> , 2019 , 4, 12-22	7.7	2
2	Digital Redistributed Manufacturing (RdM) Studio: A Data-Driven Approach to Business Model Development. <i>Smart Innovation, Systems and Technologies</i> , 2017 , 515-524	0.5	1
1	The Individual-Practice Framework: A Design Tool for Understanding Consumer Behaviour. <i>The Anthropocene: Politik - Economics - Society - Science</i> , 2016 , 35-50	0.3	