

Tatiana Reyes

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

725
citations

759233

12
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

594
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic literature review of eco-innovation models: Opportunities and recommendations for future research. <i>Journal of Cleaner Production</i> , 2017, 149, 1278-1302.	9.3	141
2	Defining the challenges for ecodesign implementation in companies: Development and consolidation of a framework. <i>Journal of Cleaner Production</i> , 2016, 135, 410-425.	9.3	96
3	A Critical Review of Academic Approaches, Methods and Tools to Assess Circular Economy at the Micro Level. <i>Sustainability</i> , 2020, 12, 4973.	3.2	96
4	Sustainable product development in a circular economy: Implications for products, actors, decision-making support and lifecycle information management. <i>Sustainable Production and Consumption</i> , 2021, 26, 1031-1045.	11.0	77
5	Governance maturity grid: a transition method for integrating sustainability into companies?. <i>Journal of Cleaner Production</i> , 2017, 140, 213-226.	9.3	55
6	Toward proactive (eco)design process: modeling information transformations among designers activities. <i>Journal of Cleaner Production</i> , 2013, 39, 105-116.	9.3	40
7	A life cycle assessment framework for the evaluation of automobile paint shops. <i>Journal of Cleaner Production</i> , 2016, 115, 75-87.	9.3	32
8	A Framework for Environmental and Energy Analysis of the Automobile Painting Process. <i>Procedia CIRP</i> , 2014, 15, 171-175.	1.9	29
9	Inclusion of territorial resources in the product development process. <i>Journal of Cleaner Production</i> , 2015, 94, 187-197.	9.3	29
10	Towards a holistic framework for sustainable value analysis in business models: A tool for sustainable development. <i>Business Strategy and the Environment</i> , 2022, 31, 15-31.	14.3	22
11	Exploring assessment practices of companies actively engaged with circular economy. <i>Business Strategy and the Environment</i> , 2022, 31, 1414-1438.	14.3	17
12	Towards territorial product-service systems: A framework linking resources, networks and value creation. <i>Sustainable Production and Consumption</i> , 2021, 28, 1297-1313.	11.0	16
13	A proposed framework of sustainable self-evaluation maturity within companies: an exploratory study. <i>International Journal on Interactive Design and Manufacturing</i> , 2016, 10, 319-327.	2.2	15
14	Eco-Innovation Maturity Model: A Framework to Support the Evolution of Eco-Innovation Integration in Companies. <i>Sustainability</i> , 2020, 12, 3773.	3.2	14
15	Implementing circular economy strategies during product development. <i>Resources, Conservation and Recycling</i> , 2022, 184, 106344.	10.8	10
16	FESTive: an information system method to improve product designers and environmental experts information exchanges. <i>Journal of Cleaner Production</i> , 2014, 83, 329-340.	9.3	9
17	A method for choosing adapted life cycle assessment indicators as a driver of environmental learning: a French textile case study. <i>Artificial Intelligence for Engineering Design, Analysis and Manufacturing: AIEDAM</i> , 2020, 34, 68-79.	1.1	8
18	An exploratory study for the long-term integration of ecodesign in SMEs: the environmental Trojan horse strategy. <i>Progress in Industrial Ecology</i> , 2013, 8, 67.	0.2	4

#	ARTICLE	IF	CITATIONS
19	On providing design process information to the environmental expert. Research in Engineering Design - Theory, Applications, and Concurrent Engineering, 2015, 26, 327-336.	2.1	4
20	Case study: located pedagogical situations to improve global sustainable skills in engineering education and universities. Procedia CIRP, 2020, 90, 766-771.	1.9	4
21	A Product Model to Capture and Reuse Ecodesign Knowledge. IFIP Advances in Information and Communication Technology, 2013, , 220-228.	0.7	4
22	EXPLORING SUSTAINABLE PRODUCT DEVELOPMENT PROCESSES FOR A CIRCULAR ECONOMY THROUGH MORPHOLOGICAL ANALYSIS. Proceedings of the Design Society, 2021, 1, 1491-1500.	0.8	2
23	Knowledge engineering and management applied to sustainability and innovation. Artificial Intelligence for Engineering Design, Analysis and Manufacturing: AIEDAM, 2020, 34, 1-3.	1.1	1
24	Modelos de maturidade da Eco-inovação: Lacunas e oportunidades para pesquisas futuras. Brazilian Journal of Development, 2020, 6, 44160-44186.	0.1	0