

Sabina Scarpellini

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,494
citations

201674

27
h-index

206112

48
g-index

56
all docs

56
docs citations

56
times ranked

2453
citing authors

#	ARTICLE	IF	CITATIONS
1	Firms' capabilities management for waste patents in a circular economy. <i>International Journal of Productivity and Performance Management</i> , 2023, 72, 1368-1391.	3.7	7
2	Social impacts of a circular business model: An approach from a sustainability accounting and reporting perspective. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 646-656.	8.7	27
3	DO YOU ACCEPT GAMIFIED EDUCATIONAL TOOLS FOR THE LEARNING OF ACCOUNTING? MEASUREMENTS TO MANAGE SATISFACTION OF USERS IN PUBLIC UNIVERSITY. <i>EDULEARN Proceedings</i> , 2022, , .	0.0	0
4	Financial Resources for the Investments in Renewable Self-Consumption in a Circular Economy Framework. <i>Sustainability</i> , 2021, 13, 6838.	3.2	16
5	The Impact of Eco-Innovation on Performance Through the Measurement of Financial Resources and Green Patents. <i>Organization and Environment</i> , 2020, 33, 285-310.	4.3	42
6	An integrated social life cycle assessment of freight transport systems. <i>International Journal of Life Cycle Assessment</i> , 2020, 25, 1088-1105.	4.7	10
7	The progressive adoption of a circular economy by businesses for cleaner production: An approach from a regional study in Spain. <i>Journal of Cleaner Production</i> , 2020, 247, 119648.	9.3	78
8	Dynamic capabilities and environmental accounting for the circular economy in businesses. <i>Sustainability Accounting, Management and Policy Journal</i> , 2020, 11, 1129-1158.	4.1	91
9	A Heuristic Approach to the Decision-Making Process of Energy Prosumers in a Circular Economy. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 6869.	2.5	11
10	Methodology for Dimensioning the Socio-Economic Impact of Power-to-Gas Technologies in a Circular Economy Scenario. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7907.	2.5	6
11	Environmental management capabilities for a "circular eco-innovation". <i>Business Strategy and the Environment</i> , 2020, 29, 1850-1864.	14.3	103
12	Determinants and barriers of PV self-consumption in Spain from the perception of the installers for the promotion of distributed energy systems. <i>Economics and Policy of Energy and the Environment</i> , 2020, , 153-169.	0.2	1
13	Divulgación ambiental y la interrelación de la ecoinnovación. El caso de las empresas españolas. <i>Revista De Contabilidad-Spanish Accounting Review</i> , 2019, 22, 73-87.	0.9	15
14	Measurement of the Human Capital Applied to the Business Eco-Innovation. <i>Sustainability</i> , 2019, 11, 3263.	3.2	16
15	Financial Resources for the Circular Economy: A Perspective from Businesses. <i>Sustainability</i> , 2019, 11, 888.	3.2	79
16	Green patents: a way to guide the eco-innovation success process?. <i>Academia Revista Latinoamericana De Administracion</i> , 2019, 32, 225-243.	1.1	23
17	Drivers for eco-innovation in firms: an exploratory study in Spain. <i>International Journal of Business and Globalisation</i> , 2019, 22, 618.	0.2	3
18	Measurement of spatial socioeconomic impact of energy poverty. <i>Energy Policy</i> , 2019, 124, 320-331.	8.8	66

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19	Definition and measurement of the circular economy's regional impact. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 2211-2237.	4.5	50
20	The Role of Formal EMS on the Eco-Innovation-Environmental Performance Relationship. <i>Proceedings - Academy of Management</i> , 2019, 2019, 10585.	0.1	1
21	CSR and green economy: Determinants and correlation of firms' sustainable development. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 756-771.	8.7	35
22	Investment Determinants in Self-Consumption Facilities: Characterization and Qualitative Analysis in Spain. <i>Energies</i> , 2018, 11, 2178.	3.1	13
23	Classification and Measurement of the Firms' Resources and Capabilities Applied to Eco-Innovation Projects from a Resource-Based View Perspective. <i>Sustainability</i> , 2018, 10, 3161.	3.2	38
24	What are the preferences in the development process of a sustainable urban mobility plan? New methodology for experts involvement. <i>International Journal of Innovation and Sustainable Development</i> , 2018, 12, 135.	0.4	5
25	Defining and measuring different dimensions of financial resources for business eco-innovation and the influence of the firms' capabilities. <i>Journal of Cleaner Production</i> , 2018, 204, 258-269.	9.3	64
26	Building Energy Assessment and Computer Simulation Applied to Social Housing in Spain. <i>Buildings</i> , 2018, 8, 11.	3.1	10
27	What are the preferences in the development process of a sustainable urban mobility plan? New methodology for experts involvement. <i>International Journal of Innovation and Sustainable Development</i> , 2018, 12, 135.	0.4	1
28	The mediating role of social workers in the implementation of regional policies targeting energy poverty. <i>Energy Policy</i> , 2017, 106, 367-375.	8.8	19
29	A multi-criteria sustainability assessment for biodiesel and liquefied natural gas as alternative fuels in transport systems. <i>Journal of Natural Gas Science and Engineering</i> , 2017, 42, 169-186.	4.4	52
30	Liquefied natural gas: Could it be a reliable option for road freight transport in the EU?. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 71, 785-795.	16.4	116
31	Human capital in the eco-innovative firms: a case study of eco-innovation projects. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2017, 23, 919-933.	3.8	28
32	Analysis of the generation of economic results in the different phases of the pro-environmental change process. <i>Journal of Cleaner Production</i> , 2017, 168, 1473-1481.	9.3	10
33	Energy Vulnerability Composite Index in Social Housing, from a Household Energy Poverty Perspective. <i>Sustainability</i> , 2017, 9, 691.	3.2	36
34	Special section. Circular economy: Concepts and applications. Introduction. <i>Economics and Policy of Energy and the Environment</i> , 2017, , 47-56.	0.2	2
35	Proactive environmental strategy development: from laggard to eco-innovative firms. <i>Journal of Organizational Change Management</i> , 2016, 29, 1118-1134.	2.7	33
36	The "economic" finance interface for eco-innovation projects. <i>International Journal of Project Management</i> , 2016, 34, 1012-1025.	5.6	34

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37	Eco-innovation indicators for sustainable development: the role of the technology institutes. International Journal of Innovation and Sustainable Development, 2016, 10, 40.	0.4	9
38	THE COLLABORATIVE DEVELOPMENT OF A POOL OF BUSINESS-TECHNICAL STUDY-CASES: THE CASE-BASED LEARNING METHOD FOR A MULTIDISCIPLINARY PROBLEM-SOLVING. EDULEARN Proceedings, 2016, , .	0.0	0
39	COLLABORATIVE RUBRIC IN THE MULTIDISCIPLINARY CONTEXT OF THE PERFORMANCE ASSESSMENT. , 2016, , .		0
40	Analysis of energy poverty intensity from the perspective of the regional administration: Empirical evidence from households in southern Europe. Energy Policy, 2015, 86, 729-738.	8.8	69
41	Pro-Environmental Change and Short- to Mid-Term Economic Performance. Organization and Environment, 2015, 28, 307-327.	4.3	19
42	Forecasting job creation from renewable energy deployment through a value-chain approach. Renewable and Sustainable Energy Reviews, 2013, 21, 262-271.	16.4	78
43	Multicriteria analysis for the assessment of energy innovations in the transport sector. Energy, 2013, 57, 160-168.	8.8	39
44	Use of LCA as a Tool for Building Ecodesign. A Case Study of a Low Energy Building in Spain. Energies, 2013, 6, 3901-3921.	3.1	48
45	R&D and eco-innovation: opportunities for closer collaboration between universities and companies through technology centers. Clean Technologies and Environmental Policy, 2012, 14, 1047-1058.	4.1	49
46	Multiple regression models to predict the annual energy consumption in the Spanish banking sector. Energy and Buildings, 2012, 49, 380-387.	6.7	99
47	Energy consumption analysis of Spanish food and drink, textile, chemical and non-metallic mineral products sectors. Energy, 2012, 42, 477-485.	8.8	42
48	Life cycle assessment in buildings: The ENSLIC simplified method and guidelines. Energy, 2011, 36, 1900-1907.	8.8	151
49	Energy efficiency in transport and mobility from an eco-efficiency viewpoint. Energy, 2011, 36, 1916-1923.	8.8	47
50	Local impact of renewables on employment: Assessment methodology and case study. Renewable and Sustainable Energy Reviews, 2010, 14, 679-690.	16.4	111
51	Life cycle assessment in buildings: State-of-the-art and simplified LCA methodology as a complement for building certification. Building and Environment, 2009, 44, 2510-2520.	6.9	554
52	Economic and environmental analysis of the wine bottle production in Spain by means of life cycle assessment. , 2005, 4, 178.		26
53	Modeling of energy and environmental costs for sustainability of urban areas. Thermal Science, 2005, 9, 25-37.	1.1	0
54	Policies for the setting up of alternative energy systems in European SMEs: a case study. Energy Conversion and Management, 1999, 40, 1661-1668.	9.2	11