

Angel Peiro-Signes

List of Publications by Year in descending order

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Version: 2024-02-01

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763
citations

623188

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64
all docs

64
docs citations

64
times ranked

646
citing authors

#	ARTICLE	IF	CITATIONS
1	Does Environmental Certification Help the Economic Performance of Hotels?. Cornell Hospitality Quarterly, 2012, 53, 242-256.	2.2	105
2	The Impact of Environmental Certification on Hotel Guest Ratings. Cornell Hospitality Quarterly, 2014, 55, 40-51.	2.2	89
3	The Effect of Tourism Clusters on U.S. Hotel Performance. Cornell Hospitality Quarterly, 2015, 56, 155-167.	2.2	61
4	Segmentation of the Spanish automotive industry with respect to the environmental orientation of firms: towards an ad-hoc vertical policy to promote eco-innovation. Journal of Cleaner Production, 2015, 86, 238-244.	4.6	44
5	Testing the Social Innovation Construct: An Empirical Approach to Align Socially Oriented Objectives, Stakeholder Engagement, and Environmental Sustainability. Corporate Social Responsibility and Environmental Management, 2017, 24, 15-27.	5.0	38
6	Factors Influencing Automobile Firms' Eco-Innovation Orientation. EMJ - Engineering Management Journal, 2014, 26, 31-38.	1.4	34
7	ECO-INNOVATION ATTITUDE AND INDUSTRY'S TECHNOLOGICAL LEVEL - AN IMPORTANT KEY FOR PROMOTING EFFICIENT VERTICAL POLICIES. Environmental Engineering and Management Journal, 2011, 10, 1893-1901.	0.2	33
8	The Effects of Localization on Economic Performance: Analysis of Spanish Tourism Clusters. European Planning Studies, 2012, 20, 1319-1334.	1.6	28
9	How past decisions affect future behavior on eco-innovation: An empirical study. Business Strategy and the Environment, 2018, 27, 1233-1244.	8.5	26
10	How Fast Do New Hotels Ramp Up Performance?. Cornell Hospitality Quarterly, 2014, 55, 141-151.	2.2	24
11	Twisting the twist: how manufacturing & knowledge-intensive firms excel over manufacturing & operational and all service sectors in their eco-innovative orientation. Journal of Cleaner Production, 2016, 138, 19-27.	4.6	22
12	Service vs. manufacturing: how to address more effectively eco-innovation public policies by disentangling the different characteristics of industries. Innovation: the European Journal of Social Science Research, 2014, 27, 134-151.	0.9	18
13	A Framework to Move Forward on the Path to Eco-innovation in the Construction Industry: Implications to Improve Firms' Sustainable Orientation. Science and Engineering Ethics, 2015, 21, 1469-1484.	1.7	17
14	Building a Theoretical Framework for Corporate Sustainability. Sustainability, 2021, 13, 273.	1.6	17
15	Identifying Endogenous and Exogenous Indicators to Measure Eco-Innovation within Clusters. Sustainability, 2020, 12, 6088.	1.6	15
16	Empirical analysis of sustainable fisheries and the relation to economic performance enhancement: The case of the Spanish fishing industry. Marine Policy, 2014, 46, 105-110.	1.5	13
17	Gender Differences in the Evolution of Haute Cuisine Chef's Career. Journal of Culinary Science and Technology, 2020, 18, 439-468.	0.6	13
18	¿Eco-innovación, una evolución de la innovación? Análisis empírico en la industria cerámica española. Boletín De La Sociedad Española De Cerámica Y Vidrio, 2011, 50, 253-260.	0.9	12

#	ARTICLE	IF	CITATIONS
19	Identifying different sustainable practices to help companies to contribute to the sustainable development: Holistic sustainability, sustainable business and operations models. Corporate Social Responsibility and Environmental Management, 2022, 29, 904-917.	5.0	11
20	EMPIRICAL ANALYSIS OF THE INTEGRATION OF ENVIRONMENTAL PROACTIVITY INTO MANAGERIAL STRATEGY. IDENTIFICATION OF BENEFITS, DIFFICULTIES AND FACILITATORS AT THE SPANISH AUTOMOTIVE INDUSTRY. Environmental Engineering and Management Journal, 2011, 10, 1821-1830.	0.2	10
21	Why and how hotel groups in luxury segments give back to their communities. International Journal of Tourism Research, 2018, 20, 100-114.	2.1	9
22	Exposing the ideal combination of endogenousâ€œexogenous drivers for companiesâ€™ ecoinnovative orientation: Results from machine-learning methods. Socio-Economic Planning Sciences, 2022, 79, 101145.	2.5	8
23	Trends in ESG Practices: Differences and Similarities Across Major Developed Markets. Ecoproduction, 2013, , 125-140.	0.8	8
24	Multiple seasonal STL decomposition with discrete-interval moving seasonalities. Applied Mathematics and Computation, 2022, 433, 127398.	1.4	8
25	Electricity Forecasting Improvement in a Destination Using Tourism Indicators. Sustainability, 2019, 11, 3656.	1.6	7
26	Fostering innovation through stakeholdersâ€™ engagement at the healthcare industry: Tapping the right key. Health Policy, 2020, 124, 895-901.	1.4	7
27	CAN ECO-INNOVATIVE ORIENTATION BE EXPLAINED? AN ATTEMPT TO UNDERSTAND UNCOVERED PATTERNS. Environmental Engineering and Management Journal, 2013, 12, 1933-1939.	0.2	7
28	Is The Food Industry Taking A Proactive Stance On Environmental Issues? Results From An Empirical Analysis. Review of Business Information Systems, 2011, 15, 11-16.	0.3	6
29	Attitudes Towards Statistics in Secondary Education: Findings from fsQCA. Mathematics, 2020, 8, 804.	1.1	6
30	The links between active cooperation and ecoâ€œinnovation orientation of firms: A multiâ€œanalysis study. Business Strategy and the Environment, 2023, 32, 430-443.	8.5	6
31	Absorptive capacity and in-company routines: modelling knowledge creation in the tourism industry. Knowledge Management Research and Practice, 2022, 20, 732-742.	2.7	5
32	Anxiety towards Statistics and Its Relationship with Studentsâ€™ Attitudes and Learning Approach. Behavioral Sciences (Basel, Switzerland), 2021, 11, 32.	1.0	5
33	HOW DO COUNTRY RISK RATINGS AFFECT TOURISM ACTIVITY? AN INDIRECT MEASURE OF THE ENVIRONMENTAL AWARENESS OF COUNTRIES. Environmental Engineering and Management Journal, 2016, 15, 1489-1499.	0.2	5
34	Does It Pay to Be â€œGreenerâ€œ than Legislation? An Empirical Study of Spanish Tile Industry. Journal of Sustainable Development, 2012, 5, .	0.1	5
35	Heterogeneous behavioral patterns influencing the proactive environmental orientation of firms: How does your company look?. Innovation: Management, Policy and Practice, 2015, 17, 69-80.	2.6	4
36	Dynamizing Knowledge Processes Through Actional Intelligence in an Engineering Context. EMJ - Engineering Management Journal, 2016, 28, 168-178.	1.4	4

#	ARTICLE	IF	CITATIONS
37	Environmental Proactivity In Manufacturing Industries: Is It Valuable?. International Business and Economics Research Journal, 2012, 11, 567.	0.4	4
38	Forecasting Irregular Seasonal Power Consumption. An Application to a Hot-Dip Galvanizing Process. Applied Sciences (Switzerland), 2021, 11, 75.	1.3	4
39	Determinantes de la eco-innovaci3n en la actividad de construcci3n en Espa±a. Informes De La Construccin, 2015, 67, e068.	0.1	4
40	Uncovering Non-obvious Relationship Between Environmental Certification and Economic Performance at the Food Industry. Environmental Science and Engineering, 2011, , 325-338.	0.1	2
41	The Fisheries Local Action Groups (Flags) and the Opportunity to Generate Synergies Between Tourism, Fisheries and Culture. Springer Proceedings in Business and Economics, 2021, , 687-694.	0.3	2
42	Analysing the Determinants of Better Performance Through Eco Management Tools at the Food Industry: An Empirical Study. Ecoproduction, 2013, , 73-90.	0.8	2
43	What is Influencing the Sustainable Attitude of the Automobile Industry?. Ecoproduction, 2014, , 47-63.	0.8	2
44	ISO 14001 y variables econ3micas, ¿hay alguna relaci3n? Análisis de las empresas certificadas del sector cerámico espa±ol. Boletín De La Sociedad Española De Cerámica Y Vidrio, 2013, 52, 15-24.	0.9	2
45	Breaking the Glass Ceiling in Haute Cuisine: The Role of Entrepreneurship on the Career Expectations of Female Chefs. Tourism and Hospitality Management, 2021, 27, 605-628.	0.5	2
46	Actional Intelligence, a Key Element for Actioning Knowledge. A Field Study Analysis. Journal of Information and Knowledge Management, 2016, 15, 1650006.	0.8	1
47	Effects of green certification and labelling on the Spanish fisheries industry. Aquaculture Reports, 2020, 17, 100396.	0.7	1
48	Looking for Determinants of the Environmental Concern at the Hospitality Industry. Springer Proceedings in Business and Economics, 2017, , 173-181.	0.3	1
49	UNRAVELLING THE RELATION BETWEEN THE ENVIRONMENTAL PROACTIVE ORIENTATION OF FIRMS AND THEIR ECONOMIC PERFORMANCE. Environmental Engineering and Management Journal, 2013, 12, 1989-1994.	0.2	1
50	DETERMINANTES DE LA ORIENTACI3N ECO-INNOVADORA EN LA INDUSTRIA CERÁMICA ESPA±OLA. Dyna (Spain), 2014, 89, 220-227.	0.1	1
51	Is It Possible To Generate Added Value Through A Higher Environmental Proactivity Orientation? A Practical Analysis of the Spanish Ceramic Industry. Ecoproduction, 2013, , 57-71.	0.8	1
52	National And International Knowledge Transfers When Using Technology On The Conservation & Restoration Of Paintings. International Business and Economics Research Journal, 2012, 11, 1493.	0.4	1
53	ARE COMPANIES ENVIRONMENTAL SCORES AFFECTED BY DIVERSITY OF POLICIES AND WOMEN'S PRESENCE? AN OVERVIEW OF ENVIRONMENTAL CONDITIONANTS. Environmental Engineering and Management Journal, 2014, 13, 2425-2430.	0.2	1
54	The Importance of Environmental Certificates for Green Hotel: Bibliometric and Network Analysis. Foundations of Management, 2022, 14, 7-24.	0.2	1

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55	Where Should I Locate My Hotel? An In-Depth Analysis of the Cluster Effect on Hotel Performance. <i>Advances in Spatial Science</i> , 2018, , 95-122.	0.3	0
56	Crosslinking Eco-innovation in Service and Manufacturing Industries and Knowledge and Operational Industry Orientation. <i>Ecoproduction</i> , 2013, , 105-124.	0.8	0
57	EXPERIENTIAL LEARNING ACTIVITY FOR THE USE OF STATISTICAL TECHNIQUES APPLIED TO QUALITY ENGINEERING: USE OF MBOT AS AN ASSEMBLY LINE. , 2020, , .		0
58	USING EXPERIENTIAL LEARNING ACTIVITIES FOR STEAM COMPETENCIES. , 2020, , .		0
59	INSTRUMENT FOR MONITORING AND APPLYING STEAM COMPETENCIES IN A BUSINESS MANAGEMENT COURSE. , 2020, , .		0
60	Qualitative-Comparative Analysis case study: Integration of water into the business strategy. , 0, , .		0
61	Exploring SMEs crowdfunding solutions that can generate trust. , 0, , .		0