

Mauricio Uriona-Maldonado

List of Publications by Year in descending order

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49
papers

530
citations

623574

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22
g-index

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all docs

50
docs citations

50
times ranked

575
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring functional dynamics of innovation for inclusive development: event history analysis of an ICT4D project. <i>Innovation and Development</i> , 2023, 13, 243-273.	1.4	5
2	The evolution, consolidation and future challenges of wind energy in Uruguay. <i>Energy Policy</i> , 2022, 161, 112758.	4.2	7
3	A systems modeling approach to estimate biogas potential from biomass sources in Brazil. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 138, 110518.	8.2	22
4	Reviewing Photovoltaics and Electric Vehicles: Synergy and End of Life Management. Springer Proceedings in Mathematics and Statistics, 2021, , 609-620.	0.1	0
5	Modeling smallholder agricultural systems to manage Striga in the semi-arid tropics. <i>Agricultural Systems</i> , 2021, 187, 103008.	3.2	7
6	Scenarios for end-of-life (EOL) electric vehicle batteries in China. <i>REGE Revista De GestÃ£o</i> , 2021, 28, 335-357.	1.0	4
7	A Multimethodology for Supporting the Boundary Selection of System Dynamics Models. <i>International Journal of System Dynamics Applications</i> , 2021, 10, 1-18.	0.3	0
8	The Diffusion of Solar Photovoltaics in Brazil: A Technological Innovation System Approach. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 377-385.	0.5	2
9	Similarities and differences between business process management and lean management. <i>Business Process Management Journal</i> , 2020, 26, 1807-1831.	2.4	19
10	Decentralized Water Supply Management Model: a Case Study of Public Policies for the Utilization of Rainwater. <i>Water Resources Management</i> , 2020, 34, 2771-2785.	1.9	7
11	The influence of e-carsharing schemes on electric vehicle adoption and carbon emissions: An emerging economy study. <i>Transportation Research, Part D: Transport and Environment</i> , 2020, 79, 102226.	3.2	62
12	The Influence of Company Size on Energy Management Systems Adoption: A System Dynamics Model. <i>Brazilian Business Review</i> , 2020, 17, 579-600.	0.4	1
13	Aligning institutions and biogas innovation systems to achieve sustainable transitions. <i>Technical Papers ... Rio Oil & Gas</i> , 2020, 20, 543-544.	0.0	0
14	Modelling the Wind Supply Chain to Reduce Emissions: How Could Affect Transmission Congestion?. <i>Lecture Notes in Energy</i> , 2020, , 187-205.	0.2	1
15	Using technology to improve access to healthcare: The case of the MomConnect programme in South Africa. <i>Local Economy</i> , 2019, 34, 838-852.	0.8	10
16	The impact of CO2 mitigation policies on light vehicle fleet in Brazil. <i>Energy Policy</i> , 2019, 126, 370-379.	4.2	20
17	Product-service systems in solar PV deployment programs: What can we learn from the California Solar Initiative?. <i>Resources, Conservation and Recycling</i> , 2019, 140, 145-157.	5.3	11
18	Innovation system policy analysis through system dynamics modelling: A systematic review. <i>Science and Public Policy</i> , 2019, 46, 28-44.	1.2	24

#	ARTICLE	IF	CITATIONS
19	Modeling the Customer Value Generation in the Industry's Supply Chain. International Journal of System Dynamics Applications, 2019, 8, 1-13.	0.3	7
20	Modelo de difus�o de bass adaptado � penetra�o de mercado de e-commerce com foco no posicionamento org�nico de buscadores. Revista Produ�o Online, 2019, 19, 570-596.	0.1	0
21	Mapeamento de incubadoras tecnol�gicas no Brasil. Revista Produ�o Online, 2019, 19, 1441-1469.	0.1	2
22	Diffusion of photovoltaic technology in Germany: A sustainable success or an illusion driven by guaranteed feed-in tariffs?. Energy, 2018, 150, 289-298.	4.5	43
23	Os impactos da modularidade nos Sistemas de Inova�o: uma an�lise da literatura. Textos De Economia, 2018, 21, 01-25.	0.0	0
24	Solving the Job-Shop Scheduling Problem in the Industry 4.0 Era. Technologies, 2018, 6, 107.	3.0	72
25	Learning Curves in the Wind and Solar Sectors in South Africa. , 2018, , .		1
26	Potential of a Multi-Agent System Approach for Production Control in Smart Factories. IFAC-PapersOnLine, 2018, 51, 1459-1464.	0.5	30
27	Pesquisas de clima e endomarketing para pequenas empresas. Revista Gest�o Industrial, 2018, 13, .	0.0	0
28	Mapeamento Tecnol�gico de Patentes em Energia E�lica no Brasil. Future Studies Research Journal: Trends and Strategies, 2018, 10, 303-331.	0.2	0
29	Mapeamento da produ�o tecnol�gica sobre aproveitamento de �gua da chuva: uma an�lise bibliom�trica a partir de patentes. Revista Produ�o Online, 2018, 18, 1279-1300.	0.1	0
30	Long term diffusion dynamics of alternative fuel vehicles in Brazil. Journal of Cleaner Production, 2017, 164, 1571-1585.	4.6	38
31	A functions approach to improve sectoral technology roadmaps. Technological Forecasting and Social Change, 2017, 115, 251-260.	6.2	18
32	Sustainability in the automotive sector: An analysis of structured content. Journal on Innovation and Sustainability, 2017, 8, 79.	0.2	1
33	Bibliometric Analysis of the Scientific Production of the Information Architecture Related to Libraries. Biblios, 2017, , 1-15.	0.2	2
34	Contabilidade e o Capital Intelectual: uma revis�o de literatura para compreender sua rela�o. Revista Contempor�nea De Contabilidade, 2016, 12, 51.	0.1	1
35	Process improvement for professionalizing non-profit organizations: BPM approach. Business Process Management Journal, 2016, 22, 634-658.	2.4	18
36	O gerenciamento de processos de neg�cio (BPM) nos processos log�sticos � uma revis�o da literatura. Exacta, 2016, 14, 419-430.	0.1	1

#	ARTICLE	IF	CITATIONS
37	Use of Systems Dynamics in Reverse Logistics: A Bibliometric Analysis. GEPROS: Gestão Da Produção, Operações E Sistemas, 2016, 11, 101-116.	0.0	0
38	Big Data and Business Analytics in the Supply Chain: A Review of the Literature. IEEE Latin America Transactions, 2015, 13, 3382-3391.	1.2	17
39	Utilização da dinâmica de sistemas para a compreensão das consequências do turnover em uma fábrica de móveis em Santa Catarina. Produção Em Foco, 2015, 5, 86-101.	0.0	0
40	Some reasons to implement reverse logistics in companies. International Journal of Environmental Technology and Management, 2013, 16, 467.	0.1	16
41	State of the art on the Systems of Innovation research: a bibliometrics study up to 2009. Scientometrics, 2012, 91, 977-996.	1.6	19
42	Gestão da terceirização no setor brasileiro de distribuição de energia elétrica. RAE Revista De Administração De Empresas, 2011, 51, 188-201.	0.1	4
43	Focus on practice service process innovation in the Brazilian electric energy sector. Service Business, 2010, 4, 77-88.	2.2	14
44	ENGENHARIA DO CONHECIMENTO APLICADA AO SERVIÇO DE ATENDIMENTO AO CLIENTE NA INDÚSTRIA DO SOFTWARE. Ingeniare, 2010, 18, .	0.1	0
45	Managing Innovation in Small High-technology Firms: A Case Study in Brazil. Journal of Technology Management and Innovation, 2009, 4, .	0.5	10
46	Innovation, Interdisciplinarity, and Creative Destruction. , 0, , 303-318.		5
47	Ecossistema de inovação em plataformas de aplicativos. Revista Brasileira De Inovação, 0, 19, e020005.	0.2	4
48	Cenários da dinâmica de hiper crescimento e colapso das revistas científicas brasileiras líderes na Ciência da Informação. Em Questão, 0, , 258-277.	0.1	1
49	O custo da precariedade. Em Questão, 0, , 484-504.	0.1	2