

# Patr -cia Guarnieri

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

946  
citations

567281

15  
h-index

477307

29  
g-index

64  
all docs

64  
docs citations

64  
times ranked

902  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decision making on supplier selection based on social, ethical, and environmental criteria: A study in the textile industry. <i>Resources, Conservation and Recycling</i> , 2019, 141, 347-361.	10.8	111
2	The challenge of selecting and evaluating third-party reverse logistics providers in a multicriteria perspective: a Brazilian case. <i>Journal of Cleaner Production</i> , 2015, 96, 209-219.	9.3	106
3	Reverse logistics and the sectoral agreement of packaging industry in Brazil towards a transition to circular economy. <i>Resources, Conservation and Recycling</i> , 2020, 153, 104541.	10.8	96
4	Analysis of electronic waste reverse logistics decisions using Strategic Options Development Analysis methodology: A Brazilian case. <i>Journal of Cleaner Production</i> , 2016, 133, 1105-1117.	9.3	84
5	Reverse logistics for the end-of-life and end-of-use products in the pharmaceutical industry: a systematic literature review. <i>Supply Chain Management</i> , 2017, 22, 375-392.	6.4	65
6	Are collaboration and trust sources for innovation in the reverse logistics? Insights from a systematic literature review. <i>Supply Chain Management</i> , 2019, 25, 176-222.	6.4	60
7	Circular Economy Model Enhanced by Intelligent Assets from Industry 4.0: The Proposition of an Innovative Tool to Analyze Case Studies. <i>Sustainability</i> , 2020, 12, 7147.	3.2	49
8	A characterization of the Brazilian market of reverse logistic credits (RLC) and an analogy with the existing carbon credit market. <i>Resources, Conservation and Recycling</i> , 2017, 118, 47-59.	10.8	34
9	Prioritizing Barriers to Be Solved to the Implementation of Reverse Logistics of E-Waste in Brazil under a Multicriteria Decision Aid Approach. <i>Sustainability</i> , 2020, 12, 4337.	3.2	34
10	Environmental preservation costs and eco-efficiency in Amazonian agriculture: Application of hyperbolic distance functions. <i>Journal of Cleaner Production</i> , 2018, 197, 699-707.	9.3	27
11	Can public procurement be strategic? A future agenda proposition. <i>Journal of Public Procurement</i> , 2019, ahead-of-print, .	2.0	19
12	SÃntese dos Principais CritÃ©rios, MÃ©todos e Subproblemas da SeleÃ§Ã£o de Fornecedores MulticritÃ©rio. <i>RAC: Revista De AdministraÃ§Ã£o ContemporÃ¢nea</i> , 2015, 19, 1-25.	0.4	18
13	Sustainable Supply Chain Management in the Route for a Circular Economy: An Integrative Literature Review. <i>Logistics</i> , 2021, 5, 81.	4.3	18
14	WMS -Warehouse Management System: adaptaÃ§Ã£o proposta para o gerenciamento da logÃstica reversa. <i>Production</i> , 2006, 16, 126-139.	1.3	17
15	A measure of sustainability of Brazilian agribusiness using directional distance functions and data envelopment analysis. <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 210-222.	5.9	15
16	Implications for waste pickers of Distrito Federal, Brazil arising from the obligation of reverse logistics by the National Policy of Solid Waste. <i>Latin American J of Management for Sustainable Development</i> , 2015, 2, 19.	0.0	14
17	Multi-Criteria Methods Applied in the Studies of Barriers Identified in the Implementation of Reverse Logistics of E-Waste: A Research Agenda. <i>Logistics</i> , 2020, 4, 11.	4.3	14
18	A Multicriteria Decision Model for Collaborative Partnerships in Supplier Strategic Management. <i>Journal of Advanced Manufacturing Systems</i> , 2016, 15, 101-131.	1.0	12

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19	An Overview of the Transition to a Circular Economy in Emilia-Romagna Region, Italy Considering Technological, Legal and Regulatory and Financial Points of View: A Case Study. <i>Sustainability</i> , 2021, 13, 596.	3.2	12
20	How to Assess Reverse Logistics of e-Waste Considering a Multicriteria Perspective? A Model Proposition. <i>Logistics</i> , 2020, 4, 25.	4.3	11
21	Decision Models in Engineering and Management. <i>Decision Engineering</i> , 2015, , .	2.0	10
22	Social gains for artisanal agroindustrial producers induced by cooperation and collaboration in agri-food supply chain. <i>Social Responsibility Journal</i> , 2020, ahead-of-print, .	2.9	10
23	FormalizaçŁo da logİstica de suprimentos: caso das montadoras e fornecedores da indİstria automotiva Brasileira. <i>Production</i> , 2010, 20, 186-199.	1.3	9
24	New configurations in Brazilian agribusiness: rural warehouse condominiums. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2019, 10, 41-63.	2.0	9
25	The Proposition of a Mathematical Model for the Location of Electrical and Electronic Waste Collection Points. <i>Sustainability</i> , 2021, 13, 224.	3.2	9
26	Sustainable Supply Chain Management: Analyzing the Past to Determine a Research Agenda. <i>Logistics</i> , 2019, 3, 14.	4.3	8
27	The Role of Logistics in Food Waste Reduction in Wholesalers and Small Retailers of Fruits and Vegetables: A Multiple Case Study. <i>Logistics</i> , 2021, 5, 77.	4.3	8
28	Decision making regarding information sharing in collaborative relationships under an MCDA perspective. <i>International Journal of Management and Decision Making</i> , 2014, 13, 77.	0.1	7
29	Novas formas de organizaçŁo rural: os CondomÍnios de ArmazŁns Rurais. <i>Revista De Economia E Sociologia Rural</i> , 2019, 57, 270-287.	0.4	7
30	A Framework to Assess Social Indicators in a Circular Economy Perspective. <i>Sustainability</i> , 2022, 14, 7970.	3.2	6
31	Multicriteria Model Proposition to Support the Management of Systems of E-Waste Collection. <i>Logistics</i> , 2021, 5, 60.	4.3	4
32	Sustainable practices in the coffee supply chain in the cerrado mineiro region, Brazil. <i>Journal of Operations and Supply Chain Management</i> , 2018, 11, 90.	0.3	4
33	InfluÍncias dos stakeholders e desempenho do governo local: uma revisŁo sistemİtica da literatura. <i>Revista De Administracao Publica</i> , 2020, 54, 448-467.	0.7	4
34	Food Waste from the View of Circular Economy: A Systematic Review of International Literature. <i>RGSA: Revista De GestŁo Social E Ambiental</i> , 0, 15, e02579.	3.8	4
35	Recycling Challenges for Electronic Consumer Products to E-Waste: A Developing Countriesİ Perspective. <i>Environmental Chemistry for A Sustainable World</i> , 2020, , 81-110.	0.5	3
36	Enterprise Resource Planning governamental: a percepçŁo dos servidores atuantes no Projeto Ciclo do Ministİrio da Justiça quanto İ implementaçŁo. <i>Revista De Administracao Publica</i> , 2015, 49, 207-230.	0.7	3

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37	LOGÍSTICA AGROINDUSTRIAL: UMA REVISÃO SISTEMÁTICA NOS ANAIS DE CONGRESSO DA SOBER. Revista Em Agronegocio E Meio Ambiente, 2017, 10, 1077.	0.1	3
38	Condomínios Rurais: revisão sistemática da literatura internacional. Estudos Sociedade E Agricultura, 0, 27, 525.	0.1	3
39	Framework to manage suppliers for strategic alliances with a multicriteria method. Production, 2015, 25, 713-724.	1.3	2
40	ANÁLISE SOCIOECONÔMICA DOS CATADORES DE LIXO NO DISTRITO FEDERAL. Holos, 0, 3, 251-273.	0.0	2
41	Gestão da aquisição e dos estoques de medicamentos: estudo de caso no Hospital Universitário de Brasília (HUB). Revista Foco, 2018, 11, 28.	0.0	2
42	MOTIVADORES PARA A ESTRUTURAÇÃO DE CONDOMÍNIOS RURAIS NO SETOR DE ARMAZENAGEM: UMA REVISÃO SISTEMÁTICA. Revista Em Agronegocio E Meio Ambiente, 2018, 11, 1061.	0.1	2
43	Stakeholder influence and local government performance: a systematic literature review. Revista De Administracao Publica, 2020, 54, 448-467.	0.7	2
44	Level of knowledge and formalization of logistics and SCM in the Brazilian automakers suppliers. , 2008, , .		1
45	<b>Estudo de caso de um condomínio industrial na indústria automobilística: caso GM Gravata</b>. Revista Produção Online, 2009, 9, .	0.2	1
46	Avaliação da estrutura de logística reversa das principais operadoras de celulares brasileiras sob a ótica dos consumidores e avaliação dos websites. Revista Gestão Industrial, 2018, 13, .	0.0	1
47	Level of knowledge and formalization of logistics and SCM in the Brazilian automotive industries suppliers. , 0, , 783-791.		1
48	Measuring the Attractiveness of Cities to Receive Investments in Regional Airport Infrastructure. Mathematics, 2022, 10, 1734.	2.2	1
49	As vantagens logísticas e tributárias obtidas com a implantação do RECOF na indústria automobilística. Production, 2008, 18, 99-111.	1.3	0
50	Staff sizing as a mechanism of efficiency: An application of a non-parametric method. Cogent Business and Management, 2018, 5, 1463835.	2.9	0
51	SUPPLY CHAIN MANAGEMENT NA INDÚSTRIA AUTOMOBILÍSTICA. Revista Gestão Industrial, 2005, 1, .	0.0	0
52	Análise de Decisão Sobre Terceirização: Um Estudo na Indústria da Construção Civil Residencial. Revista De Administração, Contabilidade E Economia Da Fundace, 2015, 5, .	0.0	0
53	Decision Model on Basic Sanitation Management Using Environmental Kuznets Curve (EKC). Decision Engineering, 2015, , 227-238.	2.0	0
54	TOMADA DE DECISÃO RELACIONADA À SELEÇÃO DE FORNECEDORES INTERNACIONAIS: ESTUDO EM UMA INDÚSTRIA FARMACÊUTICA. Revista Gestão Industrial, 2016, 12, .	0.0	0

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55	Analysis of the relation of logistics service level and the shopping experience in brazilian e-commerce: a rating scale. Revista Gestão Industrial, 2018, 13, .	0.0	0
56	LOGÍSTICA REVERSA DE RESÍDUOS DAS ATIVIDADES AGROSSILVIPASTORIS E AGROINDUSTRIAS: UMA REVISÃO SISTEMÁTICA DA LITERATURA. Revista Em Agronegocio E Meio Ambiente, 2018, 11, 573.	0.1	0
57	E-fulfillment: O caso da Empresa Brasileira de Correios e Telégrafos. Gestão E Sociedade, 2019, 13, 2930-2962.	0.1	0
58	ECOEFIÊNCIA E PREÇO SOMBRA DAS EMISSÕES DE GASES DE EFEITO ESTUFA NA SUINOCULTURA BRASILEIRA. Revista Em Agronegocio E Meio Ambiente, 2019, 12, 377.	0.1	0
59	SISTEMAS DE GERENCIAMENTO DE ARMAZÉNS NO AGRONEGÓCIO E EM CONDOMÍNIOS DE ARMAZÉNS RURAIS NO DISTRITO FEDERAL/Systems for the management of warehouses in agribusiness and rural warehouses condominiums in the Federal District. Informe Gepec, 2020, 24, 136-153.	0.2	0
60	DIAGNÓSTICO DE AÇÕES COLETIVAS RURAIS NO DISTRITO FEDERAL: um estudo logístico. Gestão & Regionalidade, 2020, 36, .	0.2	0
61	INOVAÇÃO NO CONTEXTO DA LOGÍSTICA REVERSA E DA ECONOMIA CIRCULAR: DESCOBERTAS RECENTES E PESQUISAS FUTURAS ATRAVÉS DO METHODI ORDINATIO. , 2022, 10, .		0
62	The Logic of Collective Action for Rural Warehouse Condominiums. Logistics, 2022, 6, 9.	4.3	0