

Charbel Jose Chiappetta Jabbour

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5335868/publications.pdf>

Version: 2024-02-01

264
papers

16,999
citations

16451

64
h-index

19749

117
g-index

272
all docs

272
docs citations

272
times ranked

7961
citing authors

#	ARTICLE	IF	CITATIONS
1	Industry 4.0 and the circular economy: a proposed research agenda and original roadmap for sustainable operations. <i>Annals of Operations Research</i> , 2018, 270, 273-286.	4.1	624
2	When titans meet " Can industry 4.0 revolutionise the environmentally-sustainable manufacturing wave? The role of critical success factors. <i>Technological Forecasting and Social Change</i> , 2018, 132, 18-25.	11.6	621
3	Selecting green suppliers based on GSCM practices: Using fuzzy TOPSIS applied to a Brazilian electronics company. <i>European Journal of Operational Research</i> , 2014, 233, 432-447.	5.7	567
4	Green Human Resource Management and Green Supply Chain Management: linking two emerging agendas. <i>Journal of Cleaner Production</i> , 2016, 112, 1824-1833.	9.3	435
5	Green human resource management and the enablers of green organisational culture: Enhancing a firm's environmental performance for sustainable development. <i>Business Strategy and the Environment</i> , 2019, 28, 737-749.	14.3	400
6	Manufacturing and service supply chain resilience to the COVID-19 outbreak: Lessons learned from the automobile and airline industries. <i>Technological Forecasting and Social Change</i> , 2021, 163, 120447.	11.6	396
7	Greening the hospitality industry: How do green human resource management practices influence organizational citizenship behavior in hotels? A mixed-methods study. <i>Tourism Management</i> , 2019, 72, 386-399.	9.8	362
8	The central role of human resource management in the search for sustainable organizations. <i>International Journal of Human Resource Management</i> , 2008, 19, 2133-2154.	5.3	358
9	Pursuing green growth in technology firms through the connections between environmental innovation and sustainable business performance: Does service capability matter?. <i>Resources, Conservation and Recycling</i> , 2019, 141, 8-20.	10.8	355
10	Sustainability as a dynamic organizational capability: a systematic review and a future agenda toward a sustainable transition. <i>Journal of Cleaner Production</i> , 2017, 142, 308-322.	9.3	325
11	Environmental management and operational performance in automotive companies in Brazil: the role of human resource management and lean manufacturing. <i>Journal of Cleaner Production</i> , 2013, 47, 129-140.	9.3	324
12	Contributions of HRM throughout the stages of environmental management: methodological triangulation applied to companies in Brazil. <i>International Journal of Human Resource Management</i> , 2010, 21, 1049-1089.	5.3	304
13	Effects of environmental strategy, environmental uncertainty and top management's commitment on corporate environmental performance: The role of environmental management accounting. <i>Journal of Cleaner Production</i> , 2018, 180, 297-306.	9.3	287
14	Environmental training in organisations: From a literature review to a framework for future research. <i>Resources, Conservation and Recycling</i> , 2013, 74, 144-155.	10.8	283
15	Unlocking the circular economy through new business models based on large-scale data: An integrative framework and research agenda. <i>Technological Forecasting and Social Change</i> , 2019, 144, 546-552.	11.6	282
16	Relationships between human resource dimensions and environmental management in companies: proposal of a model. <i>Journal of Cleaner Production</i> , 2008, 16, 51-58.	9.3	263
17	Pathways towards sustainability in manufacturing organizations: Empirical evidence on the role of green human resource management. <i>Business Strategy and the Environment</i> , 2020, 29, 212-228.	14.3	260
18	Who is in charge? A review and a research agenda on the "human side" of the circular economy. <i>Journal of Cleaner Production</i> , 2019, 222, 793-801.	9.3	252

#	ARTICLE	IF	CITATIONS
19	Contemporary developments in Green (environmental) HRM scholarship. <i>International Journal of Human Resource Management</i> , 2016, 27, 114-128.	5.3	245
20	Green product development and performance of Brazilian firms: measuring the role of human and technical aspects. <i>Journal of Cleaner Production</i> , 2015, 87, 442-451.	9.3	236
21	Green training and green supply chain management: evidence from Brazilian firms. <i>Journal of Cleaner Production</i> , 2016, 116, 170-176.	9.3	229
22	Envisioning the invisible: Understanding the synergy between green human resource management and green supply chain management in manufacturing firms in Iran in light of the moderating effect of employees' resistance to change. <i>Journal of Cleaner Production</i> , 2017, 168, 163-172.	9.3	215
23	How green are HRM practices, organizational culture, learning and teamwork? A Brazilian study. <i>Industrial and Commercial Training</i> , 2011, 43, 98-105.	1.7	208
24	Relationship between green management and environmental training in companies located in Brazil: A theoretical framework and case studies. <i>International Journal of Production Economics</i> , 2012, 140, 318-329.	8.9	208
25	Circular economy business models and operations management. <i>Journal of Cleaner Production</i> , 2019, 235, 1525-1539.	9.3	183
26	Stakeholder pressure, green innovation, and performance in small and medium-sized enterprises: The role of green dynamic capabilities. <i>Business Strategy and the Environment</i> , 2022, 31, 500-514.	14.3	183
27	Are supplier selection criteria going green? Case studies of companies in Brazil. <i>Industrial Management and Data Systems</i> , 2009, 109, 477-495.	3.7	167
28	Environmental training and environmental management maturity of Brazilian companies with ISO14001: empirical evidence. <i>Journal of Cleaner Production</i> , 2015, 96, 331-338.	9.3	163
29	Stakeholders, innovative business models for the circular economy and sustainable performance of firms in an emerging economy facing institutional voids. <i>Journal of Environmental Management</i> , 2020, 264, 110416.	7.8	149
30	Smart industry and the pathways to HRM 4.0: implications for SCM. <i>Supply Chain Management</i> , 2019, 24, 124-146.	6.4	142
31	Quality management, environmental management maturity, green supply chain practices and green performance of Brazilian companies with ISO 14001 certification: Direct and indirect effects. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2014, 67, 39-51.	7.4	141
32	Top management commitment, corporate social responsibility and green human resource management. <i>Benchmarking</i> , 2019, 26, 2051-2078.	4.6	141
33	Digitally-enabled sustainable supply chains in the 21st century: A review and a research agenda. <i>Science of the Total Environment</i> , 2020, 725, 138177.	8.0	138
34	“Eco-innovations in more sustainable supply chains for a low-carbon economy: A multiple case study of human critical success factors in Brazilian leading companies” <i>International Journal of Production Economics</i> , 2015, 164, 245-257.	8.9	136
35	Green recovery in the mature manufacturing industry: The role of the green-circular premium and sustainability certification in innovative efforts. <i>Ecological Economics</i> , 2022, 193, 107311.	5.7	133
36	Supply chain social sustainability in small and medium manufacturing enterprises and firms™ performance: Empirical evidence from an emerging Asian economy. <i>International Journal of Production Economics</i> , 2020, 227, 107656.	8.9	122

#	ARTICLE	IF	CITATIONS
37	Green supply chain management and firms' performance: Understanding potential relationships and the role of green sourcing and some other green practices. Resources, Conservation and Recycling, 2015, 104, 366-374.	10.8	119
38	Sustainable manufacturing and industry 4.0: what we know and what we don't. Journal of Enterprise Information Management, 2021, 34, 230-266.	7.5	116
39	Green teams: understanding their roles in the environmental management of companies located in Brazil. Journal of Cleaner Production, 2013, 46, 58-66.	9.3	115
40	Critical success factors and green supply chain management proactivity: shedding light on the human aspects of this relationship based on cases from the Brazilian industry. Production Planning and Control, 2017, 28, 671-683.	8.8	112
41	Improving sustainable supply chains performance through operational excellence: circular economy approach. Resources, Conservation and Recycling, 2019, 149, 236-248.	10.8	111
42	Green data analytics, blockchain technology for sustainable development, and sustainable supply chain practices: evidence from small and medium enterprises. Annals of Operations Research, 0, , 1.	4.1	109
43	Past, present, and future low carbon supply chain management: A content review using social network analysis. Journal of Cleaner Production, 2019, 218, 629-643.	9.3	102
44	Environmental management system and human resource practices: is there a link between them in four Brazilian companies?. Journal of Cleaner Production, 2008, 16, 1922-1925.	9.3	100
45	Greening of business schools: a systemic view. International Journal of Sustainability in Higher Education, 2010, 11, 49-60.	3.1	95
46	Deciphering the implementation of green human resource management in an emerging economy. Journal of Management Development, 2017, 36, 1230-1246.	2.1	95
47	Knowledge transfer and organizational innovation: Impacts of quality and environmental management. Journal of Cleaner Production, 2018, 193, 759-770.	9.3	95
48	Unveiling barriers to sustainable public procurement in emerging economies: Evidence from a leading sustainable supply chain initiative in Latin America. Resources, Conservation and Recycling, 2018, 134, 70-79.	10.8	92
49	Environmental management in Brazil: is it a completely competitive priority?. Journal of Cleaner Production, 2012, 21, 11-22.	9.3	91
50	Information systems and sustainable supply chain management towards a more sustainable society: Where we are and where we are going. International Journal of Information Management, 2017, 37, 241-249.	17.5	91
51	An analysis of the literature on humanitarian logistics and supply chain management: paving the way for future studies. Annals of Operations Research, 2019, 283, 289-307.	4.1	88
52	Eco-efficiency based green supply chain management: Current status and opportunities. European Journal of Operational Research, 2014, 233, 293-298.	5.7	87
53	Management theory and big data literature: From a review to a research agenda. International Journal of Information Management, 2018, 43, 112-129.	17.5	86
54	The green bullwhip effect, the diffusion of green supply chain practices, and institutional pressures: Evidence from the automotive sector. International Journal of Production Economics, 2016, 182, 342-355.	8.9	85

#	ARTICLE	IF	CITATIONS
55	Brazil's new national policy on solid waste: challenges and opportunities. <i>Clean Technologies and Environmental Policy</i> , 2014, 16, 7-9.	4.1	83
56	Barriers to the adoption of green operational practices at Brazilian companies: effects on green and operational performance. <i>International Journal of Production Research</i> , 2016, 54, 3042-3058.	7.5	83
57	Green supply chain practices and environmental performance in Brazil: Survey, case studies, and implications for B2B. <i>Industrial Marketing Management</i> , 2017, 66, 13-28.	6.7	83
58	Prioritization of drivers of corporate social responsibility in the footwear industry in an emerging economy: A fuzzy AHP approach. <i>Journal of Cleaner Production</i> , 2018, 201, 369-381.	9.3	82
59	Analysing green supply chain management practices in Brazil's electrical/electronics industry using interpretive structural modelling. <i>International Journal of Environmental Studies</i> , 2013, 70, 477-493.	1.6	79
60	Supply chain resilience in the UK during the coronavirus pandemic: A resource orchestration perspective. <i>International Journal of Production Economics</i> , 2022, 245, 108405.	8.9	76
61	Relationships among open innovation, innovative performance, government support and firm size: Comparing Brazilian firms embracing different levels of radicalism in innovation. <i>Technovation</i> , 2018, 74-75, 54-65.	7.8	75
62	Whistleblowing Intentions Among Public Accountants in Indonesia: Testing for the Moderation Effects. <i>Journal of Business Ethics</i> , 2018, 152, 573-588.	6.0	73
63	Contingency factors and complementary effects of adopting advanced manufacturing tools and managerial practices: Effects on organizational measurement systems and firms' performance. <i>International Journal of Production Economics</i> , 2018, 200, 318-328.	8.9	72
64	Mixed methodology to analyze the relationship between maturity of environmental management and the adoption of green supply chain management in Brazil. <i>Resources, Conservation and Recycling</i> , 2014, 92, 255-267.	10.8	71
65	Environmental Management, Climate Change, CSR, and Governance in Clusters of Small Firms in Developing Countries. <i>Business and Society</i> , 2017, 56, 130-151.	6.4	71
66	Green training for sustainable procurement? Insights from the Brazilian public sector. <i>Industrial and Commercial Training</i> , 2017, 49, 48-54.	1.7	71
67	First-mover firms in the transition towards the sharing economy in metallic natural resource-intensive industries: Implications for the circular economy and emerging industry 4.0 technologies. <i>Resources Policy</i> , 2020, 66, 101596.	9.6	68
68	Leveraging STARA competencies and green creativity to boost green organisational innovative evidence: A praxis for sustainable development. <i>Business Strategy and the Environment</i> , 2021, 30, 2421-2440.	14.3	68
69	Inhibitors to circular economy practices in the leather industry using an integrated approach: Implications for sustainable development goals in emerging economies. <i>Sustainable Production and Consumption</i> , 2021, 27, 1554-1568.	11.0	68
70	Factors affecting carbon emissions in emerging economies in the context of a green recovery: Implications for sustainable development goals. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121417.	11.6	66
71	Business opportunities and challenges as the two sides of the climate change: Corporate responses and potential implications for big data management towards a low carbon society. <i>Journal of Cleaner Production</i> , 2018, 189, 763-774.	9.3	65
72	Non-linear pathways of corporate environmental management: a survey of ISO 14001-certified companies in Brazil. <i>Journal of Cleaner Production</i> , 2010, 18, 1222-1225.	9.3	64

#	ARTICLE	IF	CITATIONS
73	Environmental management and the “soft side” of organisations: Discovering the most relevant behavioural factors in green supply chains. <i>Business Strategy and the Environment</i> , 2020, 29, 1647-1665.	14.3	63
74	Understanding the effects of energy management practices on renewable energy supply chains: Implications for energy policy in emerging economies. <i>Energy Policy</i> , 2018, 118, 418-428.	8.8	62
75	Circular economy-based new products and company performance: The role of stakeholders and Industry 4.0 technologies. <i>Business Strategy and the Environment</i> , 2022, 31, 483-499.	14.3	62
76	Unlocking effective multi-tier supply chain management for sustainability through quantitative modeling: Lessons learned and discoveries to be made. <i>International Journal of Production Economics</i> , 2019, 217, 11-30.	8.9	59
77	Managing organizations for sustainable development in emerging countries: an introduction. <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 195-197.	5.9	58
78	An assessment of the causes and consequences of agricultural land abandonment in Europe. <i>International Journal of Sustainable Development and World Ecology</i> , 2017, 24, 554-560.	5.9	57
79	Green factors stimulating the purchase intention of innovative luxury organic beauty products: Implications for sustainable development. <i>Journal of Environmental Management</i> , 2022, 301, 113899.	7.8	57
80	The evolution of environmental management within organizations: Toward a common taxonomy. <i>Environmental Quality Management</i> , 2006, 16, 43-59.	1.9	56
81	Continuing the evolution: towards sustainable HRM and sustainable organizations. <i>Business Strategy Series</i> , 2011, 12, 226-234.	0.4	55
82	Do Environmental Practices Improve Business Performance Even in an Economic Crisis? Extending the Win-Win Perspective. <i>Ecological Economics</i> , 2019, 163, 189-204.	5.7	55
83	Understanding the process of greening of Brazilian business schools. <i>Journal of Cleaner Production</i> , 2013, 61, 25-35.	9.3	54
84	When technology meets people: the interplay of artificial intelligence and human resource management. <i>Journal of Enterprise Information Management</i> , 2021, 34, 1339-1370.	7.5	54
85	Understanding the human side of green hospitality management. <i>International Journal of Hospitality Management</i> , 2020, 88, 102389.	8.8	52
86	Building supply chain resilience and efficiency through additive manufacturing: An ambidextrous perspective on the dynamic capability view. <i>International Journal of Production Economics</i> , 2022, 249, 108516.	8.9	52
87	Evaluating sustainability of an Indian university. <i>Journal of Cleaner Production</i> , 2013, 61, 54-58.	9.3	51
88	Key factors for energy-efficient supply chains: Implications for energy policy in emerging economies. <i>Energy</i> , 2019, 189, 116129.	8.8	51
89	Green training supporting eco-innovation in three Brazilian companies: practices and levels of integration. <i>Industrial and Commercial Training</i> , 2014, 46, 387-392.	1.7	48
90	A digitally enabled circular economy for mitigating food waste: Understanding innovative marketing strategies in the context of an emerging economy. <i>Technological Forecasting and Social Change</i> , 2021, 173, 121062.	11.6	48

#	ARTICLE	IF	CITATIONS
91	Ethical Awareness, Ethical Judgment and Whistleblowing: A Moderated Mediation Analysis. <i>Journal of Business Ethics</i> , 2019, 155, 289-304.	6.0	47
92	The interplay between stakeholders, resources and capabilities in climate change strategy: converting barriers into cooperation. <i>Business Strategy and the Environment</i> , 2020, 29, 1362-1386.	14.3	47
93	Sustainable supplier selection based on industry 4.0 initiatives within the context of circular economy implementation in supply chain operations. <i>Production Planning and Control</i> , 2023, 34, 999-1019.	8.8	47
94	Factors affecting the adoption of green supply chain management practices in Brazil: empirical evidence. <i>International Journal of Environmental Studies</i> , 2013, 70, 302-315.	1.6	46
95	Enablers to supply chain performance on the basis of digitization technologies. <i>Industrial Management and Data Systems</i> , 2021, 121, 1915-1938.	3.7	46
96	Modelling of supply chain disruption analytics using an integrated approach: An emerging economy example. <i>Expert Systems With Applications</i> , 2021, 173, 114690.	7.6	46
97	Environmental innovation: in search of a meaning. <i>World Journal of Entrepreneurship, Management and Sustainable Development</i> , 2012, 8, 113-121.	1.1	45
98	Paving the way for the circular economy and more sustainable supply chains. <i>Management of Environmental Quality</i> , 2019, 30, 1095-1113.	4.3	45
99	Relationships among organizational culture, open innovation, innovative ecosystems, and performance of firms: Evidence from an emerging economy context. <i>Journal of Business Research</i> , 2022, 140, 264-279.	10.2	45
100	Barriers to green buildings at two Brazilian Engineering Schools. <i>International Journal of Sustainable Built Environment</i> , 2014, 3, 87-95.	3.2	44
101	The Role of Energy Innovation and Corruption in Carbon Emissions: Evidence Based on the EKC Hypothesis. <i>Green Energy and Technology</i> , 2019, , 271-304.	0.6	44
102	An investigation of key performance indicators for operational excellence towards sustainability in the leather products industry. <i>Business Strategy and the Environment</i> , 2020, 29, 3331-3351.	14.3	44
103	State-of-the-Art and Future Directions for Green Human Resource Management: Introduction to the Special Issue. , 0, .		44
104	Environmental development in Brazilian companies: The role of human resource management. <i>Environmental Development</i> , 2012, 3, 137-147.	4.1	43
105	Exploratory cases on the interplay between green human resource management and advanced green manufacturing in light of the Ability-Motivation-Opportunity theory. <i>Journal of Management Development</i> , 2019, 39, 31-49.	2.1	43
106	Decarbonisation of operations management “ looking back, moving forward: a review and implications for the production research community. <i>International Journal of Production Research</i> , 2019, 57, 4743-4765.	7.5	42
107	Lean manufacturing and business performance: testing the S-curve theory. <i>Production Planning and Control</i> , 2020, 31, 771-785.	8.8	41
108	A self-assessment tool for evaluating the integration of circular economy and industry 4.0 principles in closed-loop supply chains. <i>International Journal of Production Economics</i> , 2022, 245, 108372.	8.9	41

#	ARTICLE	IF	CITATIONS
109	Assessment of business incubators' green performance: A framework and its application to Brazilian cases. <i>Technovation</i> , 2012, 32, 122-132.	7.8	39
110	â€˜Too-much-of-a-good-thingâ€™? The role of advanced eco-learning and contingency factors on the relationship between corporate environmental and financial performance. <i>Journal of Environmental Management</i> , 2018, 220, 163-172.	7.8	39
111	A systematic review of empirical and normative decision analysis of sustainability-related supplier risk management. <i>Journal of Cleaner Production</i> , 2020, 244, 118808.	9.3	39
112	Greening hotels: does motivating hotel employees promote in-role green performance? The role of culture. <i>Journal of Sustainable Tourism</i> , 2023, 31, 951-970.	9.2	39
113	Cryptoâ€™economy and new sustainable business models: Reflections and projections using a case study analysis. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 2150-2160.	8.7	39
114	Green Benefits From Adopting Lean Manufacturing: A Case Study From the Automotive Sector. <i>Environmental Quality Management</i> , 2013, 22, 65-72.	1.9	38
115	â€˜Whistleblowing Triangleâ€™: Framework and Empirical Evidence. <i>Journal of Business Ethics</i> , 2019, 160, 189-204.	6.0	38
116	Innovative efforts of ISO 9001-certified manufacturing firms: Evidence of links between determinants of innovation, continuous innovation and firm performance. <i>International Journal of Production Economics</i> , 2020, 223, 107526.	8.9	38
117	Green supply chain management in local and multinational high-tech companies located in Brazil. <i>International Journal of Advanced Manufacturing Technology</i> , 2013, 68, 807-815.	3.0	36
118	Maturity levels of material cycles and waste management in a context of green supply chain management: an innovative framework and its application to Brazilian cases. <i>Journal of Material Cycles and Waste Management</i> , 2017, 19, 516-525.	3.0	36
119	Green talent management and turnover intention: the roles of leader STARA competence and digital task interdependence. <i>Journal of Intellectual Capital</i> , 2022, 23, 27-55.	5.4	36
120	Measuring supply chain management practices. <i>Measuring Business Excellence</i> , 2011, 15, 18-31.	2.4	35
121	Green supply chain management and environmental performance of firms in the bioenergy sector in Brazil: An exploratory survey. <i>Energy Policy</i> , 2014, 75, 312-315.	8.8	35
122	When knowledge management matters: interplay between green human resources and eco-efficiency in the financial service industry. <i>Journal of Knowledge Management</i> , 2019, 23, 1691-1707.	5.1	35
123	Green marketing in supermarkets: Conventional and digitized marketing alternatives to reduce waste. <i>Journal of Cleaner Production</i> , 2021, 296, 126531.	9.3	35
124	In the eye of the storm: exploring the introduction of environmental issues in the production function in Brazilian companies. <i>International Journal of Production Research</i> , 2010, 48, 6315-6339.	7.5	34
125	Latin America: research opportunities on management for sustainable development. <i>Latin American J of Management for Sustainable Development</i> , 2014, 1, 1.	0.0	34
126	Promotion and evolution of sustainability performance measurement systems from a perspective of business process management. <i>Business Process Management Journal</i> , 2015, 21, 403-418.	4.2	34

#	ARTICLE	IF	CITATIONS
127	Contingency theory, climate change, and low-carbon operations management. <i>Supply Chain Management</i> , 2017, 22, 223-236.	6.4	34
128	Managing environmental training in organizations. <i>Management of Environmental Quality</i> , 2010, 21, 830-844.	4.3	32
129	Diversity management. <i>Equality, Diversity and Inclusion</i> , 2011, 30, 58-74.	1.4	32
130	Fostering low-carbon production and logistics systems: framework and empirical evidence. <i>International Journal of Production Research</i> , 2021, 59, 7106-7125.	7.5	31
131	Integrating the circular economy and industry 4.0 for sustainable development: Implications for responsible footwear production in a big data-driven world. <i>Technological Forecasting and Social Change</i> , 2022, 175, 121335.	11.6	31
132	Ecodesign field of research throughout the world: mapping the territory by using an evolutionary lens. <i>Scientometrics</i> , 2016, 109, 241-259.	3.0	30
133	Business process management in a Brazilian public research centre. <i>Business Process Management Journal</i> , 2008, 14, 483-496.	4.2	29
134	Putting environmental technologies into the mainstream: Adoption of environmental technologies by medium-sized manufacturing firms in Brazil. <i>Journal of Cleaner Production</i> , 2017, 142, 4011-4018.	9.3	29
135	The role of big data analytics capabilities (BDAC) in understanding the challenges of service information and operations management in the sharing economy: Evidence of peer effects in libraries. <i>International Journal of Information Management</i> , 2020, 51, 102023.	17.5	29
136	A framework to assess sustaining continuous improvement in lean healthcare. <i>International Journal of Production Research</i> , 2021, 59, 2885-2904.	7.5	29
137	The journey towards sustainable product development: why are some manufacturing companies better than others at product innovation?. <i>Technovation</i> , 2021, 103, 102239.	7.8	27
138	Greening the campus of a Brazilian university: cultural challenges. <i>International Journal of Sustainability in Higher Education</i> , 2013, 15, 34-47.	3.1	26
139	The soft side of environmentally-sustainable organizations. <i>RAUSP Management Journal</i> , 2018, 53, 622-627.	1.4	26
140	The evolution of base of the pyramid approaches and the role of multinational and domestic business ventures: Value-commitment and profit-making perspectives. <i>Industrial Marketing Management</i> , 2020, 89, 171-180.	6.7	26
141	A new sustainability indicator for supply chains: theoretical and practical contribution towards sustainable operations. <i>International Journal of Logistics Research and Applications</i> , 2022, 25, 384-409.	8.8	26
142	Factors affecting the adoption of supply chain management practices: Evidence from the Brazilian electro-electronic sector. <i>IIMB Management Review</i> , 2011, 23, 208-222.	1.4	25
143	Reprint of "Quality management, environmental management maturity, green supply chain practices and green performance of Brazilian companies with ISO 14001 certification: Direct and indirect effects" <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015, 74, 139-151.	7.4	25
144	Toward greener supply chains: is there a role for the new ISO 50001 approach to energy and carbon management?. <i>Energy Efficiency</i> , 2017, 10, 777-785.	2.8	25

#	ARTICLE	IF	CITATIONS
145	Building Sustainable Values in Organizations with the Support of Human Resource Management: Evidence from One Firm Considered as the "Best Place to Work"™ in Brazil. <i>Journal of Human Values</i> , 2012, 18, 147-159.	0.7	24
146	Interplay between information systems and environmental management in ISO 14001-certified companies. <i>Management Decision</i> , 2019, 57, 1883-1901.	3.9	24
147	Barriers to environmental management in clusters of small businesses in Brazil and Japan: from a lack of knowledge to a decline in traditional knowledge. <i>International Journal of Sustainable Development and World Ecology</i> , 2012, 19, 247-257.	5.9	23
148	Green Product Development and Product Portfolio Management: Empirical Evidence from an Emerging Economy. <i>Business Strategy and the Environment</i> , 2017, 26, 1181-1195.	14.3	23
149	Treinamento ambiental em organizações com certificação ISO 14001: estudo de múltiplos casos e identificação de coevolução com a gestão ambiental. <i>Production</i> , 2013, 23, 80-94.	1.3	22
150	Extending lean manufacturing in supply chains: a successful case in Brazil. <i>Benchmarking</i> , 2014, 21, 1070-1083.	4.6	22
151	"There is no carnival without samba": Revealing barriers hampering biodiversity-based R&D and eco-design in Brazil. <i>Journal of Environmental Management</i> , 2018, 206, 236-245.	7.8	22
152	A Comparative Analysis of Climate-Risk and Extreme Event-Related Impacts on Well-Being and Health: Policy Implications. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 331.	2.6	22
153	Green and competitive: empirical evidence from ISO 9001 certified Brazilian companies. <i>TQM Journal</i> , 2015, 27, 22-41.	3.3	21
154	Practices of environmentally responsible reverse logistics systems in Brazilian companies. <i>International Journal of Business Performance and Supply Chain Modelling</i> , 2013, 5, 63.	0.3	20
155	Giving voice to the silent: a framework for understanding stakeholders' participation in socially-oriented initiatives, community-based actions and humanitarian operations projects. <i>Annals of Operations Research</i> , 2019, 283, 143-158.	4.1	20
156	Social aspects of sustainable supply chains: unveiling potential relationships in the Brazilian context. <i>Annals of Operations Research</i> , 2020, 290, 327-341.	4.1	20
157	Challenges for developing health-care knowledge in the digital age. <i>Journal of Knowledge Management</i> , 2022, 26, 824-853.	5.1	20
158	Agricultural production and sustainable development in a Brazilian region (Southwest, São Paulo). <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 422-429.	5.9	19
159	Green manufacturing: Relationship between adoption of green operational practices and green performance of Brazilian ISO 9001-certified firms. <i>International Journal of Precision Engineering and Manufacturing - Green Technology</i> , 2015, 2, 95-98.	4.9	19
160	The human side of humanitarian supply chains: a research agenda and systematization framework. <i>Annals of Operations Research</i> , 2022, 319, 911-936.	4.1	19
161	Leveraging blockchain technology for circularity in agricultural supply chains: evidence from a fast-growing economy. <i>Journal of Enterprise Information Management</i> , 2021, .	7.5	19
162	Are food supply chains taking advantage of the circular economy? A research agenda on tackling food waste based on Industry 4.0 technologies. <i>Production Planning and Control</i> , 2023, 34, 967-983.	8.8	19

#	ARTICLE	IF	CITATIONS
163	Gestão ambiental empresarial: um levantamento da produção científica brasileira divulgada em periódicos da Área de administração entre 1996 e 2005. RAC: Revista De Administração Contemporânea, 0.4 2008, 12, 689-715.		19
164	Social dimension of sustainability in retail: case studies of small and medium Brazilian supermarkets. Social Responsibility Journal, 2010, 6, 237-251.	2.9	18
165	Barriers faced by MSEs: evidence from Mozambique. Industrial Management and Data Systems, 2011, 111, 849-868.	3.7	18
166	BPM for change management: two process diagnosis techniques. Business Process Management Journal, 2014, 20, 247-271.	4.2	18
167	An original assessment of the influence of soft dimensions on implementation of sustainability practices: implications for the thermal energy sector in fast growing economies. Operations Management Research, 2021, 14, 337-358.	8.5	18
168	Implications for sustainable healthcare operations in embracing telemedicine services during a pandemic. Technological Forecasting and Social Change, 2022, 176, 121462.	11.6	18
169	Integrating environmental management and manufacturing strategy: an emerging competitive priority. International Journal of Environmental Technology and Management, 2009, 10, 397.	0.2	17
170	Low-carbon operations and production: putting training in perspective. Industrial and Commercial Training, 2014, 46, 327-331.	1.7	17
171	Sustainable operations: The cutting stock problem with usable leftovers from a sustainable perspective. Journal of Cleaner Production, 2017, 167, 545-552.	9.3	16
172	Social Media as a Form of Virtual Whistleblowing: Empirical Evidence for Elements of the Diamond Model. Journal of Business Ethics, 2021, 174, 529-548.	6.0	16
173	Quantum computing led innovation for achieving a more sustainable Covid-19 healthcare industry. Technovation, 2023, 120, 102544.	7.8	16
174	Evolução da gestão ambiental na empresa: uma taxonomia integrada à gestão da produção e de recursos humanos. Gestão & Produção, 2006, 13, 435-448.	0.5	15
175	Lean and green?: evidências empíricas do setor automotivo brasileiro. Gestão & Produção, 2013, 20, 653-665.	0.5	15
176	An exploratory study of environmental practices in two Brazilian higher education institutions. Journal of Cleaner Production, 2018, 187, 940-949.	9.3	15
177	To Blow or Not to Blow the Whistle: The Role of Rationalization in the Perceived Seriousness of Threats and Wrongdoing. Journal of Business Ethics, 2021, 169, 517-535.	6.0	15
178	Connecting the pieces of the puzzle toward sustainable organizations. Benchmarking, 2016, 23, 1605-1623.	4.6	14
179	Greening the work force in Brazilian hotels: The role of environmental training. Work, 2014, 49, 347-356.	1.1	13
180	Industry-retail symbiosis: What we should know to reduce perishable processed food disposal for a wider circular economy. Journal of Cleaner Production, 2021, 318, 128622.	9.3	13

#	ARTICLE	IF	CITATIONS
181	Academic employees' green behaviour as praxis for bolstering environmental sustainable development: A linear moderated mediation evaluation. <i>Business Strategy and the Environment</i> , 2022, 31, 3470-3490.	14.3	13
182	Alignment of operations strategy: exploring the marketing interface. <i>Industrial Management and Data Systems</i> , 2013, 113, 207-233.	3.7	12
183	The importance of quality management for the effectiveness of environmental management: evidence from companies located in Brazil. <i>Total Quality Management and Business Excellence</i> , 2019, 30, 1338-1349.	3.8	12
184	Improving business innovation and research through the application of neuromarketing with ethics: a framework. <i>International Journal of Business Innovation and Research</i> , 2015, 9, 52.	0.2	11
185	Unleashing proactive low-carbon strategies through behavioral factors in biodiversity-intensive sustainable supply chains: Mixed methodology. <i>Business Strategy and the Environment</i> , 2021, 30, 2535-2555.	14.3	11
186	Tecnologias ambientais: em busca de um significado. <i>Revista De Administracao Publica</i> , 2010, 44, 591-611.	0.7	10
187	Towards a strategic CSR: a Brazilian case study. <i>Business Strategy Series</i> , 2012, 13, 224-238.	0.4	10
188	Green supply chain management: mapping the territory. <i>International Journal of Environment and Sustainable Development</i> , 2013, 12, 145.	0.3	10
189	The Perception of Brazilian Researchers concerning the Factors that Influence the Citation of their Articles: A Study in the Field of Sustainability. <i>Serials Review</i> , 2013, 39, 93-96.	0.9	10
190	The journey to sustainable universities: insights from a Brazilian experience. <i>International Journal of Business Excellence</i> , 2015, 8, 146.	0.3	10
191	“Are you sick and in health, in poverty and in wealth?” <i>Journal of Organizational Change Management</i> , 2018, 31, 4-25.	2.7	10
192	Ethical Awareness, Ethical Judgment, and Whistleblowing: A Moderated Mediation Analysis. , 2017, , 311-337.		9
193	Relacionando nveis de maturidade em gesto ambiental e a adoo de prticas de Green Supply Chain Management: convergncia terica e estudo de mltiplos casos. <i>Gesto & Produo</i> , 2019, 26, .	0.5	9
194	Assessment of the environmental impact and economic benefits of the adoption of cleaner production in a Brazilian metal finishing industry. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 1814-1828.	2.2	9
195	An original information entropy-based quantitative evaluation model for low-carbon operations in an emerging market. <i>International Journal of Production Economics</i> , 2021, 234, 108061.	8.9	9
196	How does training boost employees' intention to implement environmental activities? An empirical study in Vietnam. <i>International Journal of Manpower</i> , 2022, 43, 1761-1782.	4.4	9
197	Esverdeando a cadeia de suprimentos: algumas evidncias de empresas localizadas no Brasil. <i>Gesto & Produo</i> , 2013, 20, 953-962.	0.5	8
198	Sustainable Management at a University in Light of Tensions of Sustainability Theory. <i>RAC: Revista De Administrao Contempornea</i> , 2019, 23, 182-206.	0.4	8

#	ARTICLE	IF	CITATIONS
199	An original framework for strategic technology development of small manufacturing enterprises in emerging economies. <i>Benchmarking</i> , 2020, 27, 781-816.	4.6	8
200	Factors for choosing production control systems in make-to-order shops: a systematic literature review. <i>Journal of Intelligent Manufacturing</i> , 2022, 33, 639-674.	7.3	8
201	Green Supply Chain Practices: a comprehensive and theoretically multidimensional framework for categorization. <i>Production</i> , 0, 29, .	1.3	8
202	Toward a Greener University: Some lessons from the Brazilian experience. <i>Environmental Quality Management</i> , 2007, 16, 69-73.	1.9	7
203	A importância dos fatores humanos no desenvolvimento de produtos com elevado desempenho ambiental: estudo de casos. <i>Revista De Administracao Mackenzie</i> , 2009, 10, 32-56.	0.5	7
204	Environmental practices and motivational elements: A study of leading Brazilian companies. <i>Environmental Quality Management</i> , 2011, 21, 39-51.	1.9	7
205	"Verdes e competitivas?": a influência da gestão ambiental no desempenho operacional de empresas brasileiras. <i>Ambiente & Sociedade</i> , 2012, 15, 151-172.	0.5	7
206	Lean production, information and communication technologies and operational performance. <i>Total Quality Management and Business Excellence</i> , 2023, 34, 183-200.	3.8	7
207	What Makes You a Whistleblower? A Multi-Country Field Study on the Determinants of the Intention to Report Wrongdoing. <i>Journal of Business Ethics</i> , 2023, 183, 885-905.	6.0	7
208	HRM, ergonomics and work psychodynamics: a model and a research agenda. <i>Humanomics</i> , 2011, 27, 53-60.	0.6	6
209	Organizations and the United Nations Millennium Development Goals. <i>Humanomics</i> , 2012, 28, 26-41.	0.6	6
210	Adoção de práticas de Green Supply Chain Management: mecanismos de indução e a importância das empresas focais. <i>Production</i> , 2014, 24, 725-734.	1.3	6
211	Manufacturing strategy in small firms: unveiling the drivers of strategic consensus. <i>Production Planning and Control</i> , 2022, 33, 37-55.	8.8	6
212	Wind power projects in Brazil: challenges and opportunities increasing co-benefits and implications for climate and energy policies. <i>Environment, Development and Sustainability</i> , 2021, 23, 15341-15367.	5.0	6
213	Rio 2016 Olympic Games: Brand and the reciprocal effects of touristic destinations. <i>Journal of Vacation Marketing</i> , 2022, 28, 335-349.	4.3	6
214	Supply Chain Management practices in the electro-electronics sector in Brazil: evolutionary approach, information technology adoption and management actions. <i>International Journal of Manufacturing Research</i> , 2012, 7, 123.	0.2	5
215	Produção científica sobre gestão de recursos humanos e sustentabilidade: síntese e agenda de pesquisa. <i>Revista De Ciências Da Administração: RCA</i> , 2013, , 11-28.	0.1	5
216	The Millennium Development Goals and Production Engineering training. <i>Industrial and Commercial Training</i> , 2015, 47, 293-301.	1.7	5

#	ARTICLE	IF	CITATIONS
217	Demystifying the challenges and barriers to manage, develop, and transfer clean and green technologies in Brazilian academic research groups: Some empirical evidence. <i>International Journal of Green Energy</i> , 2016, 13, 907-910.	3.8	5
218	Beyond the Agrarian Reform Policies in Brazil: An Empirical Study of Brazilian States from 1995 Through 2011. <i>Social Indicators Research</i> , 2016, 129, 1093-1114.	2.7	5
219	Expert insights on successful multinational ecodesign projects: A guide for middle managers. <i>Journal of Cleaner Production</i> , 2020, 248, 119211.	9.3	5
220	Desenvolvimento de produtos sustentáveis: o papel da gestão de pessoas. <i>Revista De Administracao Publica</i> , 2007, 41, 283-307.	0.7	4
221	Relationships between company size, production system and supply chain. <i>Journal of Advances in Management Research</i> , 2011, 8, 30-52.	3.0	4
222	Environmental management in ethanol and sugarcane plants in Brazil. <i>International Journal of Sustainable Development and World Ecology</i> , 2012, 19, 54-66.	5.9	4
223	Gestão de recursos humanos e desempenho operacional: evidências empíricas. <i>Gestão & Produção</i> , 2012, 19, 347-360.	0.5	4
224	Understanding the skills of environmental managers: A study of companies in Brazil's food sector. <i>Environmental Quality Management</i> , 2012, 21, 41-48.	1.9	4
225	CONTRIBUTIONS OF OPERATIONS MANAGEMENT TO THE COMPETITIVENESS OF THE BRAZILIAN ELECTRONICS SECTOR. <i>Journal of Business Economics and Management</i> , 2013, 14, S358-S376.	2.4	4
226	Análise da relação entre manufatura enxuta e desempenho operacional de empresas do setor automotivo no Brasil. <i>RAUSP: Revista De Administração Da Universidade De São Paulo</i> , 2013, 48, 843-856.	1.0	4
227	Environmental management maturity of local and multinational high-technology corporations located in Brazil: the role of business internationalization in pollution prevention. <i>Production</i> , 2016, 26, 488-499.	1.3	4
228	Rumo à gestão estratégica de recursos humanos: estudo de caso em uma organização pública paulista. <i>Revista De Ciências Da Administração: RCA</i> , 0, , 163-188.	0.1	3
229	Desafios e oportunidades das incubadoras de empresas para a incorporação de estratégias ambientais. <i>Organizações & Sociedade</i> , 2010, 17, 331-344.	0.3	3
230	GESTÃO AMBIENTAL E ESTRUTURA ORGANIZACIONAL: ESTUDO DE MÚLTIPLOS CASOS. <i>REGE Revista De Gestão</i> , 2012, 19, 361-376.	1.6	3
231	Adoção da energia solar fotovoltaica em hospitais: revisando a literatura e algumas experiências internacionais. <i>Saude E Sociedade</i> , 2013, 22, 972-977.	0.3	3
232	Gestão de recursos humanos e manufatura enxuta: evidências empíricas do setor automotivo brasileiro. <i>Production</i> , 2014, 24, 451-461.	1.3	3
233	Green Supply Chain Management: uma análise da produção científica recente (2001-2012). <i>Production</i> , 2015, 25, 465-481.	1.3	3
234	Sustentabilidade corporativa e criação de valor: o caso da Dow Jones Sustainability Index. <i>Gestão & Produção</i> , 2018, 25, 531-544.	0.5	3

#	ARTICLE	IF	CITATIONS
235	Low-carbon transition through a duty to divest: Back to the future, ahead to the past. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 94, 183-186.	16.4	3
236	Health-care information technologies for dispersed knowledge management. <i>Journal of Knowledge Management</i> , 2022, 26, 1589-1614.	5.1	3
237	Sob os ventos da mudana climtica: desafios, oportunidades e o papel da funo produo no contexto do aquecimento global. <i>Gesto & Produo</i> , 2009, 16, 111-120.	0.5	3
238	Crossing the Red Line? Empirical Evidence and Useful Recommendations on Questionable Research Practices among Business Scholars. <i>Journal of Business Ethics</i> , 2023, 184, 549-569.	6.0	3
239	Managing quality for environmental excellence: Strategies, outcomes, and challenges in Brazilian companies. <i>Environmental Quality Management</i> , 2009, 18, 65-71.	1.9	2
240	Tratamento de gua para abastecimento humano: contribuies da metodologia Seis Sigma. <i>Engenharia Sanitaria E Ambiental</i> , 2015, 20, 485-492.	0.5	2
241	What Is a Social Enterprise? Revising Old Concepts and Interviewing Social Entrepreneurs. <i>Journal of Organisational Transformation and Social Change</i> , 2017, 14, 127-147.	0.4	2
242	Germinating seeds in dry soil: examining the process of frugal innovation in micro- and small-enterprises at the base of the pyramid. <i>European Business Review</i> , 2022, 34, 297-320.	3.4	2
243	Prticas de gesto da cadeia de suprimentos e seus eventuais relacionamentos com as prioridades competitivas da produo: evidncias empricas do setor eletroeletrnico  luz de modelagem de equaes estruturais. <i>Production</i> , 2013, 23, 241-256.	1.3	2
244	Lanando luzes sobre a gesto de operaes do setor eletroeletrnico brasileiro. <i>Revista De Administracao Publica</i> , 2012, 46, 817-840.	0.7	2
245	The Perception of Brazilian Researchers concerning the Factors that Influence the Citation of their Articles: A Study in the Field of Sustainability. <i>Serials Review</i> , 2013, 39, 93-96.	0.9	2
246	Peace engineering and compassionate operations: a framework for leveraging social good. <i>Benchmarking</i> , 2023, 30, 2532-2553.	4.6	2
247	Problems associated with voluntary work in a small notforprofit organization. <i>Management Research Review</i> , 2009, 32, 921-931.	0.7	1
248	Developing undergraduate and graduate production engineering programmes in Brazil: stimuli for a proactive investigation. <i>International Journal of Continuing Engineering Education and Life-Long Learning</i> , 2009, 19, 34.	0.2	1
249	Greening a Brazilian cotton seed processing company. <i>World Journal of Science Technology and Sustainable Development</i> , 2013, 10, 123-130.	2.0	1
250	Challenges of teaching corporate environmental management in Brazil. <i>International Journal of Innovation and Sustainable Development</i> , 2013, 7, 185.	0.4	1
251	Introduction: Sustainable shipping and transport logistics in developing economies. <i>International Journal of Shipping and Transport Logistics</i> , 2015, 7, 649.	0.5	1
252	Evaluation and programme planning in sustainable development. <i>Evaluation and Program Planning</i> , 2016, 54, 121-122.	1.6	1

#	ARTICLE	IF	CITATIONS
253	Sustainable global operations management and frugal innovative sustainable production methods: Advancing theory and practice for a truly sustainable society. Sustainable Production and Consumption, 2017, 11, 1-4.	11.0	1
254	GESTÃO SUSTENTÁVEL NA PERSPECTIVA DA INOVAÇÃO E DA ECONOMIA CIRCULAR: O CASO NATIVE. Revista Eletrônica De Estratégia E Negócios, 2021, 13, 77.	0.1	1
255	Análise do apoio dos sistemas de informação para as práticas de gestão ambiental em empresas com ISO 14001 - estudo de múltiplos casos. Perspectivas Em Ciencia Da Informacao, 2014, 19, 51-74.	0.1	1
256	"Decifra-me ou te devoro": uma análise das variáveis e fatores que influenciam o impacto da pesquisa científica desenvolvida na área de sustentabilidade no Brasil. Perspectivas Em Ciencia Da Informacao, 2013, 18, 79-90.	0.1	1
257	Analysis of CDM projects' potential benefits. Revista Brasileira De Gestao De Negocios, 2015, , 1149-1165.	0.5	1
258	Managing Covid-19 pandemic and supply chain disruptions through employee attitude: A cross-country analysis based on the transtheoretical model. Operations Management Research, 0, , .	8.5	1
259	Esverdeando a manufatura: dos fundamentos conceituais ao estudo de múltiplos casos. Production, 2015, 25, 365-378.	1.3	0
260	What makes you happy? Mapping the main factors based on the Brazilian context. International Journal of Happiness and Development, 2018, 4, 283.	0.1	0
261	Critical soft factors for card-based production systems implementation: a multi-method study. Brazilian Journal of Operations and Production Management, 2021, 18, e20211128.	1.4	0
262	Greening of business schools: a systemic view. Development and Learning in Organizations, 2010, 24, .	0.2	0
263	Innovative Sustainable Partnership Between UNESP and a Rural Community: The Bamboo Project. , 2014, , 257-270.		0
264	REFLEXÕES SOBRE GESTÃO DE OPERAÇÕES: ESTADO DA ARTE E ALGUMAS CONTRIBUIÇÕES DO BRASIL. RAE Revista De Administracao De Empresas, 2016, 56, 468-472.	0.3	0