

Izabela Rampasso

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

1,106
citations

516215

16
h-index

500791

28
g-index

81
all docs

81
docs citations

81
times ranked

787
citing authors

#	ARTICLE	IF	CITATIONS
1	Bibliometric study on SDG 6: analysing main content aspects by using Web of Science data from 2015 to 2021. <i>Kybernetes</i> , 2023, 52, 3119-3135.	1.2	6
2	Blockchain in supply chain management: a grounded theory-based analysis. <i>Kybernetes</i> , 2023, 52, 1425-1444.	1.2	4
3	Difficulties experienced by managers in the coordination of teams working from home: an exploratory study considering the COVID-19 pandemic. <i>Information Technology and People</i> , 2023, 36, 1870-1893.	1.9	6
4	Evaluation of the integration level of quality and environmental management systems in a tire manufacturer. <i>TQM Journal</i> , 2022, 34, 770-787.	2.1	1
5	Brazilian contributions to the Sustainable Development Goal 7 and policy implications. <i>Kybernetes</i> , 2022, 51, 3025-3040.	1.2	6
6	Sustainable procurement practices in the supplier selection process: an exploratory study in the context of Brazilian manufacturing companies. <i>Corporate Governance (Bingley)</i> , 2022, 22, 114-127.	3.2	4
7	Human resources and Industry 4.0: an exploratory study in the Brazilian business context. <i>Kybernetes</i> , 2022, 51, 3305-3319.	1.2	5
8	Critical analysis of internal audit processes carried out by Brazilian companies. <i>TQM Journal</i> , 2022, 34, 2016-2029.	2.1	2
9	Analysis of sustainability insertion in materials selection courses of engineering undergraduate programmes. <i>International Journal of Sustainability in Higher Education</i> , 2022, 23, 1192-1207.	1.6	6
10	Trends in remote work: A science mapping study. <i>Work</i> , 2022, 71, 441-450.	0.6	3
11	Critical analysis of corporate social responsibility projects developed by Brazilian companies: Providing new insights for debates. <i>Cleaner Engineering and Technology</i> , 2022, 7, 100412.	2.1	9
12	Social innovation for sustainable development: assessing current trends. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 311-322.	3.2	7
13	Towards Systematic Sustainable Business Model Innovation: What Can We Learn from Business Model Innovation. <i>Sustainability</i> , 2022, 14, 2939.	1.6	14
14	COVID-19 and decent work: A bibliometric analysis. <i>Work</i> , 2022, 71, 833-841.	0.6	9
15	Addressing the UN SDGs in sustainability reports: An analysis of Latin American oil and gas companies. <i>Environmental Challenges</i> , 2022, 7, 100515.	2.0	11
16	Evaluating Research Partnerships through ISO 56003 Guidelines, RRI Concepts, and Ex Post Facto Cases. <i>Sustainability</i> , 2022, 14, 4186.	1.6	0
17	Perception of shop floor employees regarding senior management support in lean projects and its relationship with initiatives success. <i>Revista De Administraç�o Da UFSM</i> , 2022, 15, 1-14.	0.1	0
18	Predictive variables for feelings of sadness and depression while working remotely in Brazil during the COVID-19 pandemic. <i>Work</i> , 2022, , 1-9.	0.6	0

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19	Antecedents of environmental value creation: an analysis with ecopreneurs in a developing country. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 709-724.	3.2	3
20	Assessing the Connections between COVID-19 and Waste Management in Brazil. <i>Sustainability</i> , 2022, 14, 8083.	1.6	2
21	Analysis of ISO 9001 certification benefits in Brazilian companies. <i>Total Quality Management and Business Excellence</i> , 2021, 32, 1614-1632.	2.4	18
22	Implementing social projects with undergraduate students: an analysis of essential characteristics. <i>International Journal of Sustainability in Higher Education</i> , 2021, 22, 198-214.	1.6	15
23	Business models towards SDGs: the barriers for operationalizing Product-Service System (PSS) in Brazil. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 350-359.	3.2	11
24	Industry 4.0 in the product development process: benefits, difficulties and its impact in marketing strategies and operations. <i>Journal of Business and Industrial Marketing</i> , 2021, 36, 522-534.	1.8	20
25	Preparing future professionals to act towards sustainable development: an analysis of undergraduate students' motivations towards voluntary activities. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 157-165.	3.2	19
26	Towards a common future: revising the evolution of university-based sustainability research literature. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 503-517.	3.2	17
27	Analysis of the motivations for ISO 9001:2015 adoption in the Brazilian business context. <i>Quality Management Journal</i> , 2021, 28, 76-85.	0.9	3
28	Preparing future entrepreneurs: reflections about the COVID-19 impacts on the entrepreneurial potential of Brazilian students. <i>Journal of Work-Applied Management</i> , 2021, 13, 277-283.	2.1	2
29	COVID-19 and the administrative concepts neglected: reflections for leaders to enhance organizational development. <i>Kybernetes</i> , 2021, 50, 1654-1660.	1.2	6
30	COVID-19 and the targets of SDG 8: reflections on Brazilian scenario. <i>Kybernetes</i> , 2021, 50, 1679-1686.	1.2	17
31	Translating value stream maps into system dynamics models: a practical framework. <i>International Journal of Advanced Manufacturing Technology</i> , 2021, 114, 3537-3550.	1.5	16
32	The Bioeconomy in emerging economies: a study of the critical success factors based on Life Cycle Assessment and Delphi and Fuzzy-Delphi methods. <i>International Journal of Life Cycle Assessment</i> , 2021, 26, 1254-1266.	2.2	14
33	Gender Wage Gaps in Brazilian Companies Listed in the Ibovespa Index: A Critical Analysis. <i>Sustainability</i> , 2021, 13, 6571.	1.6	1
34	Potential COVID-19 impacts on the transition to Industry 4.0 in the Brazilian manufacturing sector. <i>Kybernetes</i> , 2021, ahead-of-print, .	1.2	5
35	Industry 4.0 and corporate sustainability: An exploratory analysis of possible impacts in the Brazilian context. <i>Technological Forecasting and Social Change</i> , 2021, 167, 120741.	6.2	18
36	The environmental impacts of face-to-face and remote university classes during the COVID-19 pandemic. <i>Sustainable Production and Consumption</i> , 2021, 27, 1975-1988.	5.7	19

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37	Technological innovation management: understanding difficulties in an emerging country to enhance manufacturers performance. <i>International Journal of Productivity and Performance Management</i> , 2021, ahead-of-print, .	2.2	2
38	Environmentally-responsible corporate: Actions analysis of Latin American pulp and paper industry. <i>Environmental Challenges</i> , 2021, 4, 100153.	2.0	2
39	Difficulties observed in hydroelectric turbine projects management: evidence from case studies. <i>Kybernetes</i> , 2021, ahead-of-print, .	1.2	0
40	Handling climate change education at universities: an overview. <i>Environmental Sciences Europe</i> , 2021, 33, 109.	2.6	61
41	Sustainability Insertion in Higher Education: An Analysis of Research Performed in the Brazilian Context. <i>World Sustainability Series</i> , 2021, , 655-672.	0.3	1
42	Difficulties observed when implementing Total Productive Maintenance (TPM): empirical evidences from the manufacturing sector. <i>GestÃO & ProduÇÃO</i> , 2021, 28, .	0.5	3
43	Assessing risk management in Brazilian social projects: a path towards sustainable development. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 451-460.	3.2	4
44	Critical analysis of engineering education focused on sustainability in supply chain management: an overview of Brazilian higher education institutions. <i>International Journal of Sustainability in Higher Education</i> , 2021, 22, 380-403.	1.6	11
45	Insertion of Sustainable Practices in Small and Medium-Sized Companies: Analysis of the Main Barriers in the Brazilian Metalworking Sector. <i>Sustainability</i> , 2021, 13, 11488.	1.6	2
46	Logistics 4.0 in Brazil: Critical Analysis and Relationships with SDG 9 Targets. <i>Sustainability</i> , 2021, 13, 13012.	1.6	6
47	An investigation of research gaps in reported skills required for Industry 4.0 readiness of Brazilian undergraduate students. <i>Higher Education, Skills and Work-based Learning</i> , 2020, 11, 34-47.	0.9	13
48	An analysis of the insertion of sustainability elements in undergraduate design courses offered by Brazilian higher education institutions: An exploratory study. <i>Journal of Cleaner Production</i> , 2020, 272, 122733.	4.6	17
49	Contributions from the Brazilian industrial sector to sustainable development. <i>Journal of Cleaner Production</i> , 2020, 272, 122762.	4.6	24
50	Reverse logistics system analysis of a Brazilian beverage company: An exploratory study. <i>Journal of Cleaner Production</i> , 2020, 274, 122624.	4.6	16
51	Evaluation of lean practices in warehouses: an analysis of Brazilian reality. <i>International Journal of Productivity and Performance Management</i> , 2020, 70, 1-20.	2.2	18
52	Improving research labs™ performance through project management guidelines: a case study analysis. <i>International Journal of Productivity and Performance Management</i> , 2020, 70, 704-721.	2.2	1
53	The COVID-19 pandemic and the growing need to train engineers aligned to the sustainable development goals. <i>International Journal of Sustainability in Higher Education</i> , 2020, 21, 1269-1275.	1.6	23
54	Human factors and ergonomics in the context of COVID-19: Planning for concepts insertion in a productive systems discipline. <i>Work</i> , 2020, 67, 519-521.	0.6	3

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55	Sustainability Leadership in Higher Education Institutions: An Overview of Challenges. Sustainability, 2020, 12, 3761.	1.6	75
56	Engineering Education for Sustainable Development: Evaluation Criteria for Brazilian Context. Sustainability, 2020, 12, 3947.	1.6	15
57	Análise das principais métricas utilizadas por profissionais na avaliação da maturidade de projetos de lean. Revista Produção Online, 2020, 20, 202-220.	0.1	3
58	Operationalizing Business Model Innovation through Big Data Analytics for Sustainable Organizations. Sustainability, 2020, 12, 277.	1.6	29
59	Leadership in Brazilian public universities: initiatives conducted by three state universities of São Paulo in the context of COVID-19 pandemic. International Journal of Public Leadership, 2020, 17, 13-18.	0.6	4
60	Sustainability in Logistics Systems and Its Impact on the Level of Services Definition: An Exploratory Analysis Using Structural Equation Modeling. Springer Proceedings in Mathematics and Statistics, 2020, , 127-139.	0.1	0
61	A comparative study of approaches towards energy efficiency and renewable energy use at higher education institutions. Journal of Cleaner Production, 2019, 237, 117728.	4.6	70
62	Sustainability in manufacturing processes: practices performed in metal forming, casting, heat treatment, welding and electrostatic painting. International Journal of Sustainable Development and World Ecology, 2019, 26, 684-697.	3.2	15
63	Analysis of the perception of engineering students regarding sustainability. Journal of Cleaner Production, 2019, 233, 461-467.	4.6	31
64	Maturity analysis of manufacturing cells. Production Planning and Control, 2019, 30, 1250-1264.	5.8	6
65	Knowledge management in the context of sustainability: Literature review and opportunities for future research. Journal of Cleaner Production, 2019, 229, 489-500.	4.6	187
66	Some of the challenges in implementing Education for Sustainable Development: perspectives from Brazilian engineering students. International Journal of Sustainable Development and World Ecology, 2019, 26, 367-376.	3.2	34
67	Main difficulties during RFID implementation: an exploratory factor analysis approach. Technology Analysis and Strategic Management, 2019, 31, 943-956.	2.0	25
68	Critical analysis of organizational change process: evidences from a steel company. Business Process Management Journal, 2019, 26, 1525-1540.	2.4	3
69	Challenges Presented in the Implementation of Sustainable Energy Management via ISO 50001:2011. Sustainability, 2019, 11, 6321.	1.6	15
70	Developing in engineering students a critical analysis about sustainability in productive systems. International Journal of Sustainability in Higher Education, 2019, 20, 229-244.	1.6	11
71	Observed difficulties during implementation of quality management systems in Brazilian manufacturing companies. Journal of Manufacturing Technology Management, 2018, 29, 149-167.	3.3	11
72	Project Management of Production Line Automation: A Comparative Analysis of Project Management in Brazil and Colombia. Latin American Business Review, 2018, 19, 297-321.	1.0	1

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73	Critical Success Factors of Brazilian Business Incubators. <i>Latin American Business Review</i> , 2018, 19, 197-217.	1.0	8
74	An analysis of the difficulties associated to sustainability insertion in engineering education: Examples from HEIs in Brazil. <i>Journal of Cleaner Production</i> , 2018, 193, 363-371.	4.6	35
75	Analysis of the Brazilian entrepreneurial ecosystem in the perception of business incubator professionals. <i>International Journal of Business Innovation and Research</i> , 2018, 16, 507.	0.1	1
76	Primary criteria used by business incubators for the selection of new enterprises: analysis of selection notices. <i>Brazilian Journal of Operations and Production Management</i> , 2018, 15, 224-231.	0.8	2
77	Primary problems associated with the health and welfare of employees observed when implementing lean manufacturing projects. <i>Work</i> , 2017, 58, 263-275.	0.6	11
78	Parâmetros para avaliação de células de manufatura que utilizam a filosofia lean: uma revisão da literatura. <i>Revista Produção Online</i> , 2017, 17, 1329.	0.1	1
79	Aplicação da teoria das filas em serviços bancários. <i>Revista Produção Online</i> , 2016, 16, 210.	0.1	3
80	Understanding aspects that influence Brazilian companies' employees in volunteer initiatives participation: Contributions to sustainable development. <i>Business Strategy and Development</i> , 0, , .	2.2	0
81	Method to integrate management tools aiming organizational excellence. <i>Production</i> , 0, 32, .	1.3	4