

# Augusto da Cunha Reis

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

325  
citations

933264

10  
h-index

940416

16  
g-index

32  
all docs

32  
docs citations

32  
times ranked

207  
citing authors

#	ARTICLE	IF	CITATIONS
1	Applying Industry 4.0 technologies in the COVID-19 sustainable chains. <i>International Journal of Productivity and Performance Management</i> , 2021, 70, 988-1016.	2.2	81
2	Waste-to-Energy Technologies Towards Circular Economy: a Systematic Literature Review and Bibliometric Analysis. <i>Water, Air, and Soil Pollution</i> , 2021, 232, 1.	1.1	34
3	Product variety: an auto industry analysis and a benchmarking study. <i>Benchmarking</i> , 2009, 16, 387-400.	2.9	26
4	Healthcare supply chain resilience framework: antecedents, mediators, consequents. <i>Production Planning and Control</i> , 2023, 34, 295-309.	5.8	25
5	A systematic literature review on supply chain risk management: is healthcare management a forsaken research field?. <i>Benchmarking</i> , 2021, 28, 926-956.	2.9	23
6	The first evidence about conceptual vs analytical lean healthcare research studies. <i>Journal of Health Organization and Management</i> , 2020, 34, 789-806.	0.6	22
7	Gamification in E-Learning and Sustainability: A Theoretical Framework. <i>Sustainability</i> , 2021, 13, 11945.	1.6	16
8	Warehouse design: a systematic literature review. <i>Brazilian Journal of Operations and Production Management</i> , 2017, 14, 542-555.	0.8	15
9	Promising research fields in supply chain risk management and supply chain resilience and the gaps concerning human factors: A literature review. <i>Work</i> , 2020, 67, 487-498.	0.6	14
10	A COVID-19 Pandemic Sustainable Educational Innovation Management Proposal Framework. <i>Sustainability</i> , 2021, 13, 6391.	1.6	14
11	A three-stage stochastic optimization model for the Brazilian biodiesel supply chain. <i>Production</i> , 2016, 26, 501-515.	1.3	11
12	Managerial Strategies for Long-Term Care Organization Professionals: COVID-19 Pandemic Impacts. <i>Sustainability</i> , 2020, 12, 9682.	1.6	8
13	Tendências Teóricas do Gerenciamento de Riscos em Compras Públicas Sustentáveis: Uma Análise Bibliométrica A Partir das Bases Scopus e Web of Science. <i>RGSA: Revista De Gestão Social E Ambiental</i> , 2021, 15, e2733.	0.5	6
14	Lean Office and digital transformation: a case study in a services company. <i>Brazilian Journal of Operations and Production Management</i> , 2018, 15, 588-594.	0.8	5
15	Total Quality Management: the case of an electricity distribution company. <i>Brazilian Journal of Operations and Production Management</i> , 2019, 16, 53-65.	0.8	4
16	Avaliação dos critérios de seleção de transportador e modais para o escoamento da safra de soja brasileira. <i>Revista Produção E Desenvolvimento</i> , 2015, 1, 14-30.	0.2	4
17	Exploring Global Research Trends in Burnout among Nursing Professionals: A Bibliometric Analysis. <i>Healthcare (Switzerland)</i> , 2021, 9, 1680.	1.0	4
18	LOGÍSTICA HOSPITALAR: UMA SÍNTESE DO ESTADO DA ARTE. <i>Revista Gestão E Desenvolvimento</i> , 2018, 15, 205.	0.1	3

#	ARTICLE	IF	CITATIONS
19	Discrete event simulation for problem solving in the context of an emergency department. Independent Journal of Management & Production, 2020, 11, 1515.	0.1	3
20	Lessons from a Surgical Center Satellite Warehouse in a Large Brazilian Public Hospital. Healthcare (Switzerland), 2021, 9, 297.	1.0	2
21	Management in a Brazilian metal mechanic leading company: social and environmental perspectives. International Journal of Environmental Technology and Management, 2013, 16, 404.	0.1	1
22	Linha de Envase de Cerveja Retornável - Problemas que Geram Insatisfação do Consumidor - Aplicação do Método QC Story na Busca de Solução. Sistemas & Gestão, 2014, 9, 466-478.	0.1	1
23	Simulation of operational processes in hospital emergency units as lean healthcare tool. Independent Journal of Management & Production, 2017, 8, 812-827.	0.1	1
24	Supply chain risk mitigation through sales forecasting in a cosmetics company. Independent Journal of Management & Production, 2020, 11, 1606.	0.1	1
25	Equity, Justice, and Quality during the COVID-19 Pandemic Period: Considerations on Learning and Scholarly Performance in Brazilian Schools. Education Sciences, 2022, 12, 354.	1.4	1
26	UMA PROPOSTA PARA GESTÃO DOS RESÍDUOS SÓLIDOS DA SAÚDE: um estudo de caso no curso técnico de enfermagem de uma instituição pública federal. Revista Augustus, 2021, 26, 24-43.	0.2	0
27	SISTEMAS DE INFORMAÇÃO COMO ELEMENTOS VIABILIZADORES DO DESENVOLVIMENTO SUSTENTÁVEL. PesquisAgro, 2021, 4, 22-34.	0.1	0
28	Educação 4.0 no ensino militar: utopia ou necessidade?. Research, Society and Development, 2021, 10, e189101018867.	0.0	0
29	Aplicação de Métodos Visando à Redução de Setup em um Processo de Conformação Mecânica de Tubos de Aço. Sistemas & Gestão, 2014, 9, 554-564.	0.1	0
30	Influencing factors analysis to determine standard time of operators in a gauge calibration process. Independent Journal of Management & Production, 2018, 9, 589.	0.1	0
31	Aplicação integrada do controle estatístico de processo e engenharia de métodos em uma indústria alimentícia. Exacta, 2019, 18, 244-268.	0.1	0
32	The server's turnover on a federal education institution of Rio de Janeiro: the construction of a proposal of action to aid the reversal of the talent's evasion process. Independent Journal of Management & Production, 2020, 11, 1481.	0.1	0