Claudimar Pereira da Veiga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4770415/publications.pdf

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103 papers

532 citations

11 h-index 18 g-index

109 all docs 109 docs citations

109 times ranked 405 citing authors

#	Article	IF	CITATIONS
1	Competitive advantage and dynamic capability in small and medium-sized enterprises: a systematic literature review and future research directions. Review of Managerial Science, 2022, 16, 617-648.	4.3	42
2	Mind the "Vaccine Fatigue― Frontiers in Immunology, 2022, 13, 839433.	2.2	38
3	Agribusiness time series forecasting using Wavelet neural networks and metaheuristic optimization: An analysis of the soybean sack price and perishable products demand. International Journal of Production Economics, 2018, 203, 174-189.	5.1	37
4	Bibliometrics and systematic reviews: A comparison between the Proknow-C and the Methodi Ordinatio. Journal of Informetrics, 2020, 14, 101043.	1.4	33
5	Concern over cost of and access to cancer treatments: A meta-narrative review of nivolumab and pembrolizumab studies. Critical Reviews in Oncology/Hematology, 2018, 129, 133-145.	2.0	25
6	Analysis of Well-Being and Anxiety among University Students. International Journal of Environmental Research and Public Health, 2020, 17, 3874.	1.2	22
7	Religiosity, Spirituality and Work: A Systematic Literature Review and Research Directions. Journal of Business Ethics, 2022, 179, 573-595.	3.7	21
8	Demand forecasting based on natural computing approaches applied to the foodstuff retail segment. Journal of Retailing and Consumer Services, 2016, 31, 174-181.	5.3	20
9	Online customer behavior: perceptions regarding the types of risks incurred through online purchases. Palgrave Communications, 2020, 6, .	4.7	17
10	The importance of principal components in studying mineral prices using vector autoregressive models: Evidence from the Brazilian economy. Resources Policy, 2019, 62, 9-21.	4.2	13
11	Facebook HPV vaccine campaign: insights from Brazil. Human Vaccines and Immunotherapeutics, 2020, 16, 1824-1834.	1.4	13
12	Assessment of the Economic Structure of Brazilian Agribusiness. Scientific World Journal, The, 2016, 2016, 1-10.	0.8	11
13	Establishment of a typology for startups 4.0. Review of Managerial Science, 2022, 16, 649-680.	4.3	11
14	Reducing meat consumption: Insights from a bibliometric analysis and future scopes. Future Foods, 2022, 5, 100120.	2.4	11
15	Show you the money – firms investing in worker safety have better financial performance: insights from a mapping review. International Journal of Workplace Health Management, 2021, 14, 310-331.	0.8	9
16	Social Media Analysis to Understand the Expected Benefits by Plant-Based Meat Alternatives Consumers. Foods, 2021, 10, 3144.	1.9	9
17	Generic drugs in times of economic crisis: Are there changes in consumer purchase intention?. Journal of Retailing and Consumer Services, 2017, 37, 1-7.	5.3	8
18	Control chart based on residues: Is a good methodology to detect outliers?. Journal of Industrial Engineering International, 2019, 15, 119-130.	1.8	8

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19	Innovation and Performance: The Impact of Investments in R&D According to the Different Levels of Productivity of Firms. International Journal of Innovation and Technology Management, 2019, 16, .	0.8	7
20	6G and Artificial Intelligence Technologies for Dementia Care: Literature Review and Practical Analysis. Journal of Medical Internet Research, 2022, 24, e30503.	2.1	7
21	New Causal Model for Brazilian Private Higher Education Institutions. Information Resources Management Journal, 2017, 30, 15-29.	0.8	6
22	Quality of life: Flourishing in the work context. Current Psychology, 2020, , 1.	1.7	6
23	Forecasting models in the manufacturing processes and operations management: Systematic literature review. Journal of Forecasting, 2020, 39, 1043-1056.	1.6	6
24	Cutaneous melanoma: cost of illness under Brazilian health system perspectives. BMC Health Services Research, 2021, 21, 284.	0.9	6
25	Agribusiness participation in the economic structure of a Brazilian region: analysis of GDP and indirect taxes. Revista De Economia E Sociologia Rural, 2020, 58, .	0.2	6
26	Property rights in informal settlements. Cities, 2022, 122, 103540.	2.7	6
27	Vaccine R&D in Brazil: The effectiveness of push and pull regulations. World Patent Information, 2016, 46, 11-18.	0.7	5
28	Empirical evidence of the existence of speculative bubbles in the prices of stocks traded on the São Paulo Stock Exchange. Contaduria Y Administracion, 2017, 62, 1317-1334.	0.2	5
29	Relationships Among Knowledge Management, Organisational Innovativeness and Performance: Covariance-Based Versus Partial Least-Squares Structural Equation Modelling. Journal of Information and Knowledge Management, 2018, 17, 1850008.	0.8	5
30	Relationship Between Innovation and Performance in Private Companies: Systematic Literature Review. SAGE Open, 2019, 9, 215824401985584.	0.8	5
31	Explanatory Factors of the Environmental Disclosure of Potentially Polluting Companies: Evidence From Brazil. SAGE Open, 2019, 9, 215824401982954.	0.8	5
32	Predictor Factors of Intention to Use Technological Resources: A Multigroup Study About the Approach of Technology Acceptance Model. SAGE Open, 2020, 10, 215824402096794.	0.8	5
33	Technology-based interventions for nursing home residents: a systematic review protocol. BMJ Open, 2021, 11, e056142.	0.8	5
34	Technology-Based Mental Health Interventions for Domestic Violence Victims Amid COVID-19. International Journal of Environmental Research and Public Health, 2022, 19, 4286.	1.2	5
35	GESTÃfO DE ESTOQUE E LEAN MANUFACTURING: ESTUDO DE CASO EM UMA EMPRESA METALÊRGICA. Revista Administração Em Diálogo, 2015, 15, .	0.1	4
36	Quality evaluation in post-graduate diploma courses from the students' perspective: An exploratory study in Brazil. International Journal of Management Education, 2016, 14, 454-465.	2.2	4

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37	A ACURACIDADE DOS MODELOS DE PREVISÃ O DE DEMANDA COMO FATOR CRÃTICO PARA O DESEMPENHO FINANCEIRO NA INDÃ STRIA DE ALIMENTOS DOI:10.7444/fsrj.v2i2.58 . Future Studies Research Journal: Trends and Strategies, 2010, 2, 83-107.	0.2	4
38	Facial recognition law in China. Journal of Medical Ethics, 2022, 48, 1058-1059.	1.0	4
39	Public-Private Partnerships and Value for Money. Public Works Management Policy, 2022, 27, 347-370.	0.7	4
40	Hierarchical and centralized architectures for distributed production planning, scheduling and control activities. , 2009 , , .		3
41	Dengue Vaccines: A Perspective from the Point of View of Intellectual Property. International Journal of Environmental Research and Public Health, 2015, 12, 9454-9474.	1.2	3
42	Management model by processes for science parks. Cogent Business and Management, 2019, 6, .	1.3	3
43	Can innovation increase the therapeutic options but accentuate the inequalities in the healthcare system?. Journal of Cancer Policy, 2020, 25, 100237.	0.6	3
44	Establishing a typology for productive intelligence: a systematic literature mapping. Management Review Quarterly, 2022, 72, 789-822.	5.7	3
45	Analysis of the Maturity Level of Business Processes for Science and Technology Parks. SAGE Open, 2021, 11, 215824402110373.	0.8	3
46	Previsão dos retornos do IBOVESPA utilizando redes neurais artificiais feedforward evolutivas. Revista Produção Online, 2011, 11, 1114.	0.1	3
47	Theoretical background of innovation in services in small and medium-sized enterprises: literature mapping. Journal of Innovation and Entrepreneurship, 2020, 9, .	1.8	3
48	Does demand forecasting matter to retailing?. Journal of Marketing Analytics, 2023, 11, 219-232.	2.2	3
49	Analysis of the Brazilian Program of Subsidies for Rural Insurance Premium: Evolution from 2005 to 2014. Modern Applied Science, 2016, 10, 87.	0.4	2
50	Measuring consumer-oriented sustainability: a Brazilian perspective. International Journal of Environment and Sustainable Development, 2017, 16, 257.	0.2	2
51	Brazil in the research and development of vaccines: innovation policies and measurable results. International Journal of Business Innovation and Research, 2018, 15, 188.	0.1	2
52	Econometric analysis of cointegration and causality between markets prices toward futures contracts: Evidence from the live cattle market in Brazil. Cogent Business and Management, 2018, 5, 1457861.	1.3	2
53	Journey of the Patient With Melanoma: Understanding Resource Use and Bridging the Gap Between Dermatologist, Surgeon, and Oncologist in Different Health Care Systems. Journal of Global Oncology, 2019, 5, 1-8.	0.5	2
54	Analytical method for sustainability science benchmarking: An indicator decomposition approach. Ecological Indicators, 2020, 116, 106470.	2.6	2

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55	Business Plan Analysis Using Multi-Index Methodology: Expectations of Return and Perceived Risks. SAGE Open, 2020, 10, 215824401990017.	0.8	2
56	Attitude and Purchase Intention to Generic Drugs. International Journal of Environmental Research and Public Health, 2021, 18, 4579.	1.2	2
57	Measuring consumer-oriented sustainability: a Brazilian perspective. International Journal of Environment and Sustainable Development, 2017, 16, 257.	0.2	2
58	Strategy of Innovation's Management in the Pharmaceutical Industry Holds Intellectual Property. American Journal of Industrial and Business Management, 2013, 03, 565-572.	0.4	2
59	Impact of Market Development Indicators on Company Performance. IEEE Engineering Management Review, 2022, 50, 65-84.	1.0	2
60	How to join and stay in the Olympic COVID-free "bubble�. Brain, Behavior, & Immunity - Health, 2022, 20, 100424.	1.3	2
61	Relationship between ecosystem innovation and performance measurement models. International Journal of Productivity and Performance Management, 2023, 72, 2898-2918.	2.2	2
62	ESTRATÉGIA DE PLANEJAMENTO DO SORTIMENTO: UM ESTUDO DE CASO DO VAREJO DE ALIMENTOS NO BRASIL. Revista Administração Em Diálogo, 2011, 13, .	0.1	1
63	A Dinâmica da Inovação Tecnológica: Papel da Demanda Puxada, Tecnologia Empurrada e Incentivos Governamentais na Indústria Farmacêutica Brasileira. REGE Revista De Gestão, 2012, 19, 515-534.	1.0	1
64	Impacto financeiro dos erros na previsão empresarial: um estudo comparativo entre modelos lineares e redes neurais. Revista Produção Online, 2012, 12, 629.	0.1	1
65	Are Competitive Positioning and Quality of Administration Related to the Continuity?. Asian Social Science, 2016, 12, 209.	0.1	1
66	An Artifact for Evaluating the Quality of Health Service Providers: Evidence From Brazil. Inquiry (United States), 2018, 55, 004695801879016.	0.5	1
67	Collective negotiation of rural insurance in Brazil: conditions, opportunities, and challenges of a model supported by cooperatives. International Journal of Agricultural Resources, Governance and Ecology, 2019, 15, 101.	0.1	1
68	Do characteristics of the regulatory content have different impact on the risk in the electricity sector?. International Journal of Energy Sector Management, 2019, 13, 518-538.	1,2	1
69	Drivers of experience of students and parents in basic education: a perspective based on relationship quality. International Journal of Management in Education, 2020, 14, 94.	0.1	1
70	Integration of Business Processes With Activities and Information: Evidence From Brazil. SAGE Open, 2021, 11, 215824402110061.	0.8	1
71	DEMAND FORECAST IN RETAIL FOOD AS A TOOL FOR STRATEGIC SUSTAINABILITY IN A SMALL BRAZILIAN COMPANY. Future Studies Research Journal: Trends and Strategies, 2013, 5, 113-133.	0.2	1
72	Previsão de demanda no varejo alimentÃcio como ferramenta estratégica de sustentabilidade em uma pequena empresa brasileira. Future Studies Research Journal: Trends and Strategies, 2013, 5, 113-133.	0.2	1

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73	Análise de custos e despesas com vistas à estratégia competitiva de diferenciação: um estudo em empresas brasileiras e norte-americanas. Revista Brasileira De Administração CientÃfica, 2013, 4, 64-79.	0.0	1
74	Fuel price forecasting combining wavelet neural network and adaptive differential evolution. International Journal of Business Forecasting and Market Intelligence, 2020, 6, 167.	0.1	1
7 5	Retail purchase price forecast for building materials: evidence from Brazil. International Journal of Business Forecasting and Market Intelligence, 2021, 7, 1.	0.1	1
76	Factors That Shape Women's Physical Activity: Development of the Reasons to Participate in Physical Activity Scale (RPPAS). Healthcare (Switzerland), 2022, 10, 94.	1.0	1
77	Psychoneuroimmunology concerns of the Olympic boycotts. Brain, Behavior, and Immunity, 2022, 102, 206-208.	2.0	1
78	MORE THAN ONE DECADE OF VIAGRA: WHAT LESSONS CAN BE LEARNED FROM INTELLECTUAL PROPERTY RIGHTS IN THE ERECTILE DYSFUNCTION MARKET?. International Journal of Innovation Management, 2014, 18, 1450027.	0.7	0
79	Popperian Falsifiability on Enterprise Architecture Is Suitable from a Scientific Standpoint?. Review of European Studies, 2015, 7, 160.	0.1	O
80	The Relationship Structure of a Transnational, Ego-centered, and Innovation-Oriented Network. Asian Social Science, 2017, 13, 45.	0.1	0
81	The Influence of Relational Learning of a Transnational Egocentric Network on Innovation Competence for Internationalization. Modern Applied Science, 2017, 11, 38.	0.4	O
82	PNS38 INVESTIGATING QUALITY AND PERFORMANCE INDICATORS RELATED TO OUTPATIENT CARE USING THE DELPHI METHOD. Value in Health Regional Issues, 2019, 19, S69.	0.5	0
83	PNS49 EVOLUTION AND RESULTS OF HEALTHCARE PERFORMANCE INDICATORS IN BRAZILIAN SELF-FUNDED HEALTH PLANS. Value in Health Regional Issues, 2019, 19, S72.	0.5	O
84	PCN39 ACCESS TO MEDICAL INTERVENTIONS IN BRAZIL: THE ROLE OF CLINICAL RESEARCH AND OF HEALTH JUDICIALIZATION. Value in Health Regional Issues, 2019, 19, S20.	0.5	O
85	PCN38 SYSTEMATIC REVIEW OF RISK SHARING AGREEMENT IN ONCOLOGY: ADVANCES OR MORE OF THE SAME?. Value in Health Regional Issues, 2019, 19, S20.	0.5	O
86	PNS37 REVIEW OF QUALITY AND PERFORMANCE INDICATORS RELATED TO INPATIENT CARE IN SELF-FUNDED HEALTH PLANS. Value in Health Regional Issues, 2019, 19, S69.	0.5	0
87	Survival time and reliability assessment of bulk solids carriers in the mining and logistics industry. Journal of King Saud University, Engineering Sciences, 2020, 33, 547-547.	1.2	O
88	PCN243 ARE THE COSTS OF TREATING ADVANCED CANCER RISING EXPONENTIALLY? NOT FOR MELANOMA Value in Health, 2020, 23, S65.	0.1	0
89	PNS178 ISPOR 2019 TOP 10 HEOR TRENDS: BRAZILIAN DECISION MAKERS' PERSPECTIVE. Value in Health, 2020, 23, S316.	0.1	O
90	PIN79 VACCINATION COVERAGE RATE: WHAT CAN WE EXPECT FROM BRAZIL?. Value in Health, 2020, 23, S181-S182.	0.1	0

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91	PNS185 DO BRAZILIAN HEALTH INSTITUTIONS DELIVER QUALITY SERVICES?. Value in Health, 2020, 23, S318.	0.1	0
92	PMU57 REGULATORY JOURNEY OVER TIME: A SYSTEMATIC MAPPING OF THE â€~FARMÀIA POPULAR' PROG Value in Health, 2020, 23, S243.	RAM.	0
93	PMU73 ACCESS TO MEDICINES FOR CHRONIC DISEASES IN BRAZIL: A META-NARRATIVE REVIEW OF THE â€ ⁻ FARMÃCIA POPULAR' PROGRAM. Value in Health, 2020, 23, S246.	0.1	0
94	Retail purchase price forecast for building materials: Evidence from Brazil. International Journal of Business Forecasting and Market Intelligence, 2021, 1, 1.	0.1	0
95	Proposição de um instrumento de coleta de dados de percepçÃμes de sustentabilidade. Revista Ibero-americana De Ciências Ambientais, 2014, 5, 140.	0.0	0
96	MORE THAN ONE DECADE OF VIAGRA: WHAT LESSONS CAN BE LEARNED FROM INTELLECTUAL PROPERTY RIGHTS IN THE ERECTILE DYSFUNCTION MARKET?. Series on Technology Management, 2017, , 223-252.	0.1	0
97	Brazil in the research and development of vaccines: innovation policies and measurable results. International Journal of Business Innovation and Research, 2018, 15, 188.	0.1	0
98	Collective negotiation of rural insurance in Brazil: conditions, opportunities, and challenges of a model supported by cooperatives. International Journal of Agricultural Resources, Governance and Ecology, 2019, 15, 101.	0.1	0
99	Gestão ambiental: evidências no estado de Alagoas. Revista Brasileira De Planejamento E Desenvolvimento, 2020, 9, 468.	0.0	0
100	Drivers of experience of students and parents in basic education: a perspective based on relationship quality. International Journal of Management in Education, 2020, 14, 94.	0.1	0
101	Fuel Price Forecasting Combining Wavelet Neural Network and Adaptive Differential Evolution. International Journal of Business Forecasting and Market Intelligence, 2020, 1, 1.	0.1	0
102	Project Portfolio Selection of Solar Energy by Photovoltaic Generation Using Gini-CAPM Multi-Criteria and Considering ROI Covariations. Energies, 2021, 14, 8374.	1.6	0
103	Concern over anxiety disorder among young students in Latin America. International Journal of Health Promotion and Education, 0 , $1-23$.	0.4	0