

Daisy A N Rebelatto

List of Publications by Year in descending order

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56
papers

1,023
citations

706676

14
h-index

536525

29
g-index

60
all docs

60
docs citations

60
times ranked

968
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelos de cálculo para a produtividade total dos fatores. <i>Exacta</i> , 2023, 21, 297-315.	0.1	2
2	Energy efficiency and China's sustainable carbon neutrality target: evidence from novel research methods quantile on quantile regression approach. <i>Economic Research-Ekonomika Istrazivanja</i> , 2022, 35, 6985-7007.	2.6	3
3	Are foreign companies a blessing or a curse for local development in Brazil? It depends on the home country and host region's institutions. <i>Growth and Change</i> , 2021, 52, 933-962.	1.3	9
4	Environmental Kuznets Curve and the Pollution-Halo/Haven Hypotheses: An Investigation in Brazilian Municipalities. <i>Sustainability</i> , 2021, 13, 4114.	1.6	38
5	COVID Health Structure Index: The Vulnerability of Brazilian Microregions. <i>Social Indicators Research</i> , 2021, 158, 197-215.	1.4	16
6	Brazilian states in the context of COVID-19 pandemic: an index proposition using Network Data Envelopment Analysis. <i>IEEE Latin America Transactions</i> , 2021, 19, 917-924.	1.2	11
7	Mechanization in sugarcane production and other agricultural activities: an econometric analysis of employment and income. <i>Gestão & Produção</i> , 2021, 28, .	0.5	1
8	The efficiency of Bolsa Familia Program to advance toward the Millennium Development Goals (MDGs): A human development indicator to Brazil. <i>Socio-Economic Planning Sciences</i> , 2020, 71, 100748.	2.5	7
9	Export product diversification and CO2 emissions: Contextual evidences from developing and developed economies. <i>Journal of Cleaner Production</i> , 2020, 276, 124146.	4.6	143
10	Framework for logistics performance index construction using DEA: an application for soybean haulage in Brazil. <i>Transportation Research Procedia</i> , 2020, 48, 3090-3106.	0.8	7
11	Linking Human Development and the Financial Responsibility of Regions: Combined Index Proposals Using Methods from Data Envelopment Analysis. <i>Social Indicators Research</i> , 2020, 150, 439-478.	1.4	17
12	B2C E-commerce for Home Appliance in The Brazilian Market: A Cost Efficiency Investigation through a DEA-OCT Model. <i>Internext</i> , 2020, 15, 72-89.	0.0	3
13	Multi-criteria efficiency assessment of international biomass supply chain pathways using Data Envelopment Analysis. <i>Journal of Cleaner Production</i> , 2019, 237, 117690.	4.6	29
14	Analysis of real estate management of lease service agreements by the public sector of a Latin American metropolis. <i>Journal of Financial Management of Property and Construction</i> , 2019, 24, 97-122.	0.9	0
15	The Efficiency of Public Expenditures on Education: Data Envelopment Analysis of Brazilian Federative Units Between 2011 and 2014. <i>Lecture Notes in Management and Industrial Engineering</i> , 2019, , 75-82.	0.3	2
16	Spatial spillovers of innovation and transport in Brazil. <i>Area Development and Policy</i> , 2019, 4, 382-398.	1.2	2
17	The Efficiency of Small Farmers in Goiás/Brazil for Food Security: An Analysis by the DEA Method. <i>Springer Proceedings in Mathematics and Statistics</i> , 2019, , 285-296.	0.1	0
18	Benchmarking freight transportation corridors and routes with data envelopment analysis (DEA). <i>Benchmarking</i> , 2018, 25, 713-742.	2.9	29

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19	Renewable and sustainable energy efficiency: An analysis of Latin American countries. <i>Environmental Progress and Sustainable Energy</i> , 2018, 37, 2116-2123.	1.3	18
20	Economic Complexity and Human Development: DEA performance measurement in Asia and Latin America. <i>Gestão & Produção</i> , 2018, 25, 839-853.	0.5	35
21	Analysis of absorptive capacity and foreign direct investment in the productivity of Brazilian municipalities. <i>Production</i> , 2018, 28, .	1.3	6
22	Innovative Spillovers and Efficiency in the Brazilian Industry. <i>Lecture Notes in Management and Industrial Engineering</i> , 2018, , 3-9.	0.3	1
23	Os Determinantes do Consumo Alimentar Domiciliar: uma comparação entre estratos de renda no Brasil pelos dados da POF de 2008/2009. <i>Segurança Alimentar E Nutricional</i> , 2018, 25, 38-50.	0.1	4
24	An Assessment of Biomass Supply Chain: A DEA Application. <i>Athens Journal of Sciences</i> , 2018, 5, 125-140.	0.1	3
25	CO 2 emissions and logistics performance: a composite index proposal. <i>Journal of Cleaner Production</i> , 2017, 163, 166-178.	4.6	85
26	Eficiência dos aeroportos internacionais brasileiros: uma análise envoltória de dados com bootstrap. <i>Gestão & Produção</i> , 2017, 24, 370-381.	0.5	6
27	Sustainability improvement opportunities in Brazilian sectors: analysis of DEA slacks. <i>Brazilian Journal of Operations and Production Management</i> , 2017, 14, 363-370.	0.8	9
28	Using Data Envelopment Analysis to Construct Human Development Index. <i>Advances in Data Mining and Database Management Book Series</i> , 2017, , 298-323.	0.4	1
29	Estimating the efficiency from Brazilian banks: a bootstrapped Data Envelopment Analysis (DEA). <i>Production</i> , 2016, 26, 551-561.	1.3	5
30	Análise da eficiência energética nos países do BRICS: um estudo envolvendo a Análise por Envoltória de Dados. <i>Gestão & Produção</i> , 2016, 23, 192-203.	0.5	20
31	The effects and time lags of R&D spillovers in Brazil. <i>Technology in Society</i> , 2016, 47, 148-155.	4.8	16
32	The applicability of natural gas in Brazil – An analysis from an environmental and economic point of view. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2016, 11, 220-228.	1.8	0
33	Energy efficiency analysis of G7 and BRICS considering total-factor structure. <i>Journal of Cleaner Production</i> , 2016, 122, 67-77.	4.6	101
34	National innovative capacity as determinant in sustainable development: a comparison between the BRICS and G7 countries. <i>International Journal of Innovation and Sustainable Development</i> , 2015, 9, 384.	0.3	22
35	Human development and data envelopment analysis: A structured literature review. <i>Omega</i> , 2015, 54, 33-49.	3.6	124
36	The evaluation of electric energy consumption in the Brazilian residential sector: A technological improvement proposal in order to increase its efficiency. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 49, 836-844.	8.2	6

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37	Factors Intervening with the Adoption of Cleaner Energy Sources in the Industrial Sector of the State of São Paulo, Brazil. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2015, 37, 727-734.	1.2	3
38	Eficiência na conversão de recursos produtivos em desenvolvimento sustentável: o caso do Brasil entre os brics. <i>Revista Produção Online</i> , 2015, 15, 601.	0.1	1
39	Suposição de normalidade e gestão de risco: uma aplicação do var paramétrico via teste de aderência. <i>Revista Produção Online</i> , 2014, 14, 430.	0.1	0
40	Efficiency in Brazil's industrial sectors in terms of energy and sustainable development. <i>Environmental Science and Policy</i> , 2014, 37, 50-60.	2.4	63
41	Sustainable development in the BRICS countries: an efficiency analysis by data envelopment. <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 259-272.	3.2	45
42	Transformation of wealth produced into quality of life: analysis of the social efficiency of nation-states with the DEA's triple index approach. <i>Journal of the Operational Research Society</i> , 2014, 65, 1664-1681.	2.1	34
43	Economic growth and the quality labour market of jobs created: a Brazilian case and some implications to Latin America. <i>Latin American J of Management for Sustainable Development</i> , 2014, 1, 73.	0.0	0
44	Análise da contribuição ambiental por meio da alteração da matriz energética do setor brasileiro de ferro-gusa e aço. <i>Gestão & Produção</i> , 2014, 21, 732-744.	0.5	7
45	Parametric VaR with goodness-of-fit tests based on EDF statistics for extreme returns. <i>Mathematical and Computer Modelling</i> , 2013, 58, 1648-1658.	2.0	6
46	Análise da relação entre estrutura e desempenho de redes interorganizacionais colaborativas. <i>Gestão & Produção</i> , 2012, 19, 471-479.	0.5	5
47	Effects of an adapted physical activity program on the physical condition of elderly women: an analysis of efficiency. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 328-336.	1.1	11
48	Custo/benefício de aeronaves: uma abordagem pela Análise Envoltória de Dados. <i>Production</i> , 2011, 21, 684-695.	1.3	5
49	Os fundos de investimentos em ações no mercado financeiro brasileiro: os gestores e administradores são capazes de superar o Índice Bovespa?. <i>Revista Produção Online</i> , 2011, 11, 76.	0.1	0
50	Eficiência bancária: os maiores bancos são os mais eficientes? Uma análise por envoltória de dados. <i>Gestão & Produção</i> , 2008, 15, 421-431.	0.5	14
51	Venture capital e private equity no Brasil: alternativa de financiamento para empresas de base tecnológica. <i>Gestão & Produção</i> , 2008, 15, 11-21.	0.5	11
52	O uso de ERP e CRM no suporte à gestão da demanda em ambientes de produção Make-to-Stock. <i>Gestão & Produção</i> , 2006, 13, 179-190.	0.5	5
53	Technological innovation for sustainable development: an analysis of different types of impacts for countries in the BRICS and G7 groups. <i>International Journal of Sustainable Development and World Ecology</i> , 0, , 1-12.	3.2	24
54	Economic Complexity and Human Development: Comparing Traditional and Slack Based Data Envelopment Analysis Models. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2

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55	R&D spillovers from international student flows: a brics analysis. Production, 0, 29, .	1.3	1
56	Financial Viability of a Photovoltaic System: the case of University Hospital at the UFSCar/Brazil. Exacta, 0, , .	0.1	1