

VÃ-tor JoÃ£o Pereira Domingues Martin

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

681
citations

567281
15
h-index

642732
23
g-index

69
all docs

69
docs citations

69
times ranked

472
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of economic motivations for food choice: insights for the understanding of consumer behaviour. <i>International Journal of Food Sciences and Nutrition</i> , 2022, 73, 127-139.	2.8	14
2	Labour Drivers in the Agricultural Sector of the European Union. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 134-154.	0.4	2
3	European Union farming systems: Insights for a more sustainable land use. <i>Land Degradation and Development</i> , 2022, 33, 527-544.	3.9	2
4	Efficiency of the European Union farm types: Scenarios with and without the 2013 CAP measures. <i>Open Agriculture</i> , 2022, 7, 93-111.	1.7	5
5	Bibliographic Coupling Links: Alternative Approaches to Carrying Out Systematic Reviews about Renewable and Sustainable Energy. <i>Environments - MDPI</i> , 2022, 9, 28.	3.3	9
6	Forest Resources Management: An Editorial. <i>Sustainability</i> , 2022, 14, 3652.	3.2	0
7	Assessment of the Interrelationships of Soil Nutrient Balances with the Agricultural Soil Emissions and Food Production. <i>Soil Systems</i> , 2022, 6, 32.	2.6	0
8	Profitability and financial performance of European Union farms: An analysis at both regional and national levels. <i>Open Agriculture</i> , 2022, 7, 529-540.	1.7	3
9	Choosing the best socioeconomic nutrients for the best trees: a discussion about the distribution of Portuguese Trees of Public Interest. <i>Environment, Development and Sustainability</i> , 2021, 23, 5985-6001.	5.0	6
10	Reducing Energy Costs in European Union Farms: Analysis of Efficiency. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2021, , 85-113.	0.4	0
11	Insights Taken from Bibliometric Analysis of the Several Dimensions for Energy in Agriculture. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2021, , 1-18.	0.4	2
12	Impact of Covid-19 on the convergence of GDP per capita in OECD countries. <i>Regional Science Policy and Practice</i> , 2021, 13, 55-72.	1.6	22
13	Insights into circular economy indicators: Emphasizing dimensions of sustainability. <i>Environmental and Sustainability Indicators</i> , 2021, 10, 100119.	3.3	16
14	Agri-Food Contexts in Mediterranean Regions: Contributions to Better Resources Management. <i>Sustainability</i> , 2021, 13, 6683.	3.2	15
15	Contributions from Literature for Understanding Wine Marketing. <i>Sustainability</i> , 2021, 13, 7468.	3.2	14
16	Integrated-Smart Agriculture: Contexts and Assumptions for a Broader Concept. <i>Agronomy</i> , 2021, 11, 1568.	3.0	18
17	Discussing a challenging document focused on land use: The first bibliometric analysis of <i>Laudato Si</i> . <i>Land Degradation and Development</i> , 2021, 32, 4680.	3.9	2
18	Direct and indirect energy consumption in farming: Impacts from fertilizer use. <i>Energy</i> , 2021, 236, 121504.	8.8	4

#	ARTICLE	IF	CITATIONS
19	Economics and COVID-19. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 409-427.	0.3	1
20	Forest Resources Management and Sustainability: The Specific Case of European Union Countries. Sustainability, 2021, 13, 58.	3.2	7
21	Food and Consumer Attitude(s): An Overview of the Most Relevant Documents. Agriculture (Switzerland), 2021, 11, 1183.	3.1	12
22	Relationships between soil salinity and economic dynamics: Main highlights from literature. Open Agriculture, 2021, 6, 689-701.	1.7	0
23	Bibliometric Analysis for Working Capital: Identifying Gaps, Co-Authorships and Insights from a Literature Survey. International Journal of Financial Studies, 2021, 9, 72.	2.3	10
24	Circular Economy and Economic Development in the European Union: A Review and Bibliometric Analysis. Sustainability, 2020, 12, 7767.	3.2	23
25	Food Marketing as a Special Ingredient in Consumer Choices: The Main Insights from Existing Literature. Foods, 2020, 9, 1651.	4.3	22
26	Relationships between agricultural energy and farming indicators. Renewable and Sustainable Energy Reviews, 2020, 132, 110096.	16.4	19
27	Transnational economic clusters: The case of the Iberian Peninsula. Regional Science Policy and Practice, 2020, , .	1.6	3
28	Exploring the Topics of Soil Pollution and Agricultural Economics: Highlighting Good Practices. Agriculture (Switzerland), 2020, 10, 24.	3.1	13
29	Efficient water management: an analysis for the agricultural sector. Water Policy, 2020, 22, 396-416.	1.5	5
30	Comparative analysis of energy costs on farms in the European Union: A nonparametric approach. Energy, 2020, 195, 116953.	8.8	15
31	Forest entrepreneurship: A bibliometric analysis and a discussion about the co-authorship networks of an emerging scientific field. Journal of Cleaner Production, 2020, 256, 120413.	9.3	46
32	Agricultural Entrepreneurship in the European Union: Contributions for a Sustainable Development. Applied Sciences (Switzerland), 2020, 10, 2080.	2.5	31
33	The evolution of the milk sector in Portugal: Implications from the Common Agricultural Policy. Open Agriculture, 2020, 5, 582-592.	1.7	3
34	Portuguese Ministers as Political Survivors: an empirical analysis of the first 20 Constitutional Governments. Revista De Sociologia E Politica, 2020, 28, .	0.2	0
35	Camino de Santiago: the routes in the region of Viseu. Pasos, 2020, 18, 357-370.	0.2	3
36	Estimating relationships between forest fires and greenhouse gas emissions: circular and cumulative effects or unidirectional causality?. Environmental Monitoring and Assessment, 2019, 191, 581.	2.7	5

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37	Testing for Structural Changes in the European Union's Agricultural Sector. Agriculture (Switzerland), 2019, 9, 92.	3.1	8
38	Best management practices from agricultural economics: Mitigating air, soil and water pollution. Science of the Total Environment, 2019, 688, 346-360.	8.0	34
39	Forest fire legislation: Reactive or proactive?. Ecological Indicators, 2019, 104, 137-144.	6.3	21
40	Social Justice: Disparities in Average Earnings across Portuguese Municipalities. Social Sciences, 2019, 8, 125.	1.4	1
41	Socioeconomic Impacts of Forest Fires upon Portugal: An Analysis for the Agricultural and Forestry Sectors. Sustainability, 2019, 11, 374.	3.2	15
42	A transversal perspective on global energy production and consumption: An approach based on convergence theory. Energy and Environment, 2018, 29, 556-575.	4.6	4
43	Interrelationships between renewable energy and agricultural economics: An overview. Energy Strategy Reviews, 2018, 22, 396-409.	7.3	57
44	Forest fires across Portuguese municipalities: zones of similar incidence, interactions and benchmarks. Environmental and Ecological Statistics, 2018, 25, 405-428.	3.5	8
45	Efficiency, total factor productivity and returns to scale in a sustainable perspective: An analysis in the European Union at farm and regional level. Land Use Policy, 2017, 68, 232-245.	5.6	35
46	Portuguese agriculture and the evolution of greenhouse gas emissions" can vegetables control livestock emissions?. Environmental Science and Pollution Research, 2017, 24, 16107-16119.	5.3	11
47	The Reality for Agricultural Economics Within the European Union: Stressing the Efficiency Indicators Across the Representative Farms. SpringerBriefs in Agriculture, 2017, , 1-28.	0.9	0
48	Scoring the efficiency of Portuguese wine exports " an analysis recurring to Stochastic Frontier Models. Ciencia E Tecnica Vitivinicola, 2016, 31, 1-13.	0.9	2
49	Discussing structural breaks in the Portuguese regulation on forest fires"An economic approach. Land Use Policy, 2016, 54, 460-478.	5.6	23
50	Forestry activity in Portugal within the context of the European Union: a cluster in agricultural economics for sustainable development. Environment, Development and Sustainability, 2016, 18, 1339-1397.	5.0	6
51	Energy consumption across European Union farms: Efficiency in terms of farming output and utilized agricultural area. Energy, 2016, 103, 543-556.	8.8	54
52	Output Impacts of the Single Payment Scheme in Portugal. Outlook on Agriculture, 2015, 44, 109-118.	3.4	19
53	Evaluation of Sustainable Economic Growth in Portuguese Agriculture and Other Sectors. , 2015, , 89-101.		1
54	Analysis of the Relationship Between Agriculture, Economic Growth, and the Environment Through Keynesian Models. , 2015, , 103-119.		0

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55	The Economic, Social, and Environmental Determinants for the Agricultural Output in Some European Union Countries. , 2015, , 49-70.		0
56	The Performance of Manufacturing in the European Union in the Context of Agricultural Economics. , 2015, , 35-48.		1
57	Agricultural Economics in the Context of Portuguese Rural Development. , 2015, , 121-136.		2
58	Analysis of the Cybercrime with Spatial Econometrics in the European Union Countries. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2015, , 483-499.	0.4	0
59	The choices of the fire “ Debating socioeconomic determinants of the fires observed at Portuguese municipalities. Forest Policy and Economics, 2014, 43, 29-40.	3.4	19