

Achilleas Kontogeorgos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4399931/publications.pdf>

Version: 2024-02-01

26
papers

289
citations

1040056

9
h-index

940533

16
g-index

26
all docs

26
docs citations

26
times ranked

288
citing authors

#	ARTICLE	IF	CITATIONS
1	Geographical Origin Authentication of Agri-Food Products: A Review. <i>Foods</i> , 2020, 9, 489.	4.3	74
2	HACCP implementation in northern Greece. <i>British Food Journal</i> , 2007, 109, 5-19.	2.9	34
3	Brands, quality badges and agricultural cooperatives: how can they co-exist?. <i>TQM Journal</i> , 2012, 24, 72-82.	3.3	21
4	Potential effects of diurnally alternating temperatures and solarization on purple nutsedge (<i>Cyperus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.4	20
5	Organizational Models for Agricultural Cooperatives: Empirical Evidence for their Performance. <i>Journal of the Knowledge Economy</i> , 2018, 9, 1123-1137.	4.4	17
6	Exploring of a Small-Scale Tourism Product under Economic Instability: The Case of a Greek Rural Border Area. <i>Economies</i> , 2020, 8, 52.	2.5	17
7	AN ASSESSMENT OF NEW FARMERSâ€™ PERCEPTIONS ABOUT AGRICULTURAL COOPERATIVES. <i>Journal of Developmental Entrepreneurship</i> , 2017, 22, 1750003.	0.8	16
8	â€œNew Farmersâ€•a Crucial Parameter for the Greek Primary Sector: Assessments and Perceptions. <i>Procedia Economics and Finance</i> , 2014, 14, 333-341.	0.6	14
9	New entrants policy into agriculture: researching new farmersâ€™ satisfaction. <i>Revista De Economia E Sociologia Rural</i> , 2020, 58, .	0.4	13
10	Measuring service quality of the Greek Ministry of Agriculture. <i>Measuring Business Excellence</i> , 2014, 18, 54-64.	2.4	9
11	What Makes Producers Participate in Marketing Cooperatives? The Northern Greece Case. <i>Sustainability</i> , 2021, 13, 1676.	3.2	9
12	Agricultural Policy and the Environment Protection through the Eyes of New Farmers: Evidence from a Country of Southeast Europe. <i>Procedia Economics and Finance</i> , 2015, 19, 296-303.	0.6	7
13	Education in agricultural entrepreneurship: training needs and learning practices. <i>Education and Training</i> , 2020, 62, 723-739.	3.1	5
14	A Panel Data Model of International Tourism Demand for Greece. , 2022, 13, 142-157.		5
15	The Lean Years: Private Investment in the Greek Rural Areas. <i>Procedia Economics and Finance</i> , 2014, 14, 137-146.	0.6	4
16	Significant barriers to the adoption of the agricultural cooperative model of entrepreneurship: a literature review. <i>International Journal of Social Economics</i> , 2021, ahead-of-print, .	1.9	4
17	Behind the Image: An Investigation of Greek Firefighterâ€™s Body Mass Index. <i>Pakistan Journal of Nutrition</i> , 2017, 16, 525-530.	0.2	4
18	Input-Output Models and Derived Indicators: A Critical Review. <i>Scientific Annals of Economics and Business</i> , 2019, 66, 267-308.	1.1	4

#	ARTICLE	IF	CITATIONS
19	The impact of locus of control and motivations in predicting entrepreneurial intentions among farmers: a field research. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2022, 12, 183-203.	2.0	3
20	Decomposition Analysis for the Comparison and the Comprehension of Conventional Input-Output Impactsâ€™ Indicators: An Empirical Paradigm. <i>Scientific Annals of Economics and Business</i> , 2020, 67, 193-217.	1.1	3
21	Enhancing Agricultural Entrepreneurship Through Mobile Applications in Greece. <i>Advances in Business Information Systems and Analytics Book Series</i> , 2021, , 151-173.	0.4	2
22	Mapping the Market Segments for the Consumers of Greek Cooperative Food Products. <i>Sustainability</i> , 2021, 13, 3825.	3.2	2
23	Farmersâ€™ Perception of Entrepreneurial Success: Evidence from the Greek Reality. <i>Agriculture (Switzerland)</i> , 2021, 11, 1192.	3.1	2
24	Information systems and software used by food businesses in Western Greece. <i>International Journal of Business Continuity and Risk Management</i> , 2019, 9, 153.	0.3	0
25	Use and satisfaction with integrated learning management systems: the case of the Greek Open eClass. <i>International Journal of Innovation in Education</i> , 2020, 6, 128.	0.1	0
26	Probabilistic Machine Learning for the Authentication of the Protected Designation of Origin of Greek Bottarga from Messolongi: A Generic Methodology to Cope with Very Small Number of Samples. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 6335.	2.5	0