Evagelos D Lioutas

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8993070/publications.pdf

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29	630	623734 14	642732 23
papers	citations	h-index	g-index

29	29	29	470
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Digitalization of agriculture: A way to solve the food problem or a trolley dilemma?. Technology in Society, 2021, 67, 101744.	9.4	73
2	Smart farming and short food supply chains: Are they compatible?. Land Use Policy, 2020, 94, 104541.	5.6	65
3	Enhancing the ability of agriculture to cope with major crises or disasters: What the experience of COVID-19 teaches us. Agricultural Systems, 2021, 187, 103023.	6.1	56
4	Key questions on the use of big data in farming: An activity theory approach. Njas - Wageningen Journal of Life Sciences, 2019, 90-91, 1-12.	7.7	45
5	Green Innovativeness in Farm Enterprises: What Makes Farmers Think Green?. Sustainable Development, 2018, 26, 337-349.	12.5	43
6	Big data in agriculture: Does the new oil lead to sustainability?. Geoforum, 2020, 109, 1-3.	2.5	37
7	Antecedents of farmersâ€™ willingness to participate in short food supply chains. British Food Journal, 2018, 120, 2317-2333.	2.9	34
8	Farmersâ€™ motivational orientation toward participation in competence development projects: a self-determination theory perspective. Journal of Agricultural Education and Extension, 2017, 23, 105-120.	2.2	31
9	â€œI'd like to participate, but . . .â€• women farmers' scepticism towards agricultural extension/education programmes. Development in Practice, 2013, 23, 511-525.	1.3	22
10	Short food supply chains: the link between participation and farmers' competencies. Renewable Agriculture and Food Systems, 2020, 35, 643-652.	1.8	22
11	Farm advisors amid the transition to Agriculture 4.0: Professional identity, conceptions of the future and futureâ€specific competencies. Sociologia Ruralis, 2022, 62, 335-362.	3.4	21
12	The challenges of setting up the evaluation of extension systems by using a systems approach: the case of Greece, Italy and Slovenia. Journal of Agricultural Education and Extension, 2019, 25, 139-160.	2.2	20
13	Innovating digitally: The new texture of practices in Agriculture 4.0. Sociologia Ruralis, 2022, 62, 250-278.	3.4	19
14	Is current agronomy ready to promote sustainable agriculture? Identifying key skills and competencies needed. International Journal of Sustainable Development and World Ecology, 2019, 26, 232-241.	5.9	17
15	Farmer field schools and the co-creation of knowledge and innovation: the mediating role of social capital. Agriculture and Human Values, 2020, 37, 1139-1154.	3.0	16
16	Food Consumer Information Behavior: Need Arousal, Seeking Behavior, and Information Use. Journal of Agricultural and Food Information, 2014, 15, 81-108.	1.1	15
17	Extension and Advisory Organizations on the Road to the Digitalization of Animal Farming: An Organizational Learning Perspective. Animals, 2020, 10, 2056.	2.3	15
18	â€˜I saw <scp>S</scp>anta drinking soda!â€™ Advertising and children's food preferences. Child: Care, Health and Development, 2015, 41, 424-433.	1.7	13

#	Article	IF	Citations
19	Technological Innovation and Agrifood Systems Resilience: The Potential and Perils of Three Different Strategies. Frontiers in Sustainable Food Systems, 2022, 6, .	3.9	10
20	Who is the Customer of Public Agricultural Extension/Education Services?. International Journal of Rural Management, 2011, 7, 83-102.	1.3	9
21	Promoting Lifelong Learning and Satisfying Farmers' Social and Psychological Needs Through Farmer Field Schools: Views From Rural Greece. Journal of Agricultural and Food Information, 2018, 19, 66-74.	1.1	9
22	Co-resourcing and actorsâ€™ practices as catalysts for agricultural innovation. Journal of Agricultural Education and Extension, 0, , 1-21.	2.2	7
23	Evaluating agricultural extension and education projects: the VELVET approach. Development in Practice, 2020, 30, 548-557.	1.3	6
24	Of Mice and Men: When Face-to-Face Agricultural Information is Replaced by a Mouse Click. Journal of Agricultural and Food Information, 2013, 14, 103-131.	1.1	5
25	Environmental education in university schools: A study in a logistics faculty. Applied Environmental Education and Communication, 2018, 17, 124-135.	1.1	5
26	Knowledge transfer and innovation adoption in women farmers. British Food Journal, 2020, 123, 317-336.	2.9	5
27	Knowledge Systems in the Agrifood Supply Chains. International Journal of Applied Logistics, 2020, 10, 1-12.	0.7	4
28	Experiential, Social, Connectivist, or Transformative Learning? Farm Advisors and the Construction of Agroecological Knowledge. Sustainability, 2022, 14, 2426.	3.2	3
29	Digital Strategy Decision Support Systems: Agrifood Supply Chain Management in SMEs. Sensors, 2022, 22, 274.	3.8	3