

Giovanni Sogari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3622147/publications.pdf>

Version: 2024-02-01

34
papers

1,921
citations

304368

22
h-index

454577

30
g-index

36
all docs

36
docs citations

36
times ranked

1600
citing authors

#	ARTICLE	IF	CITATIONS
1	College Students and Eating Habits: A Study Using An Ecological Model for Healthy Behavior. <i>Nutrients</i> , 2018, 10, 1823.	1.7	263
2	Eating novel foods: An application of the Theory of Planned Behaviour to predict the consumption of an insect-based product. <i>Food Quality and Preference</i> , 2017, 59, 27-34.	2.3	229
3	The Potential Role of Insects as Feed: A Multi-Perspective Review. <i>Animals</i> , 2019, 9, 119.	1.0	197
4	Exploring young foodies ^{x3} knowledge and attitude regarding entomophagy: A qualitative study in Italy. <i>International Journal of Gastronomy and Food Science</i> , 2017, 7, 16-19.	1.3	116
5	Factors Predicting the Intention of Eating an Insect-Based Product. <i>Foods</i> , 2019, 8, 270.	1.9	115
6	The food neophobia scale and young adults ^s ™ intention to eat insect products. <i>International Journal of Consumer Studies</i> , 2019, 43, 68-76.	7.2	114
7	Millennial Generation and Environmental Sustainability: The Role of Social Media in the Consumer Purchasing Behavior for Wine. <i>Sustainability</i> , 2017, 9, 1911.	1.6	89
8	Explaining Vegetable Consumption among Young Adults: An Application of the Theory of Planned Behaviour. <i>Nutrients</i> , 2015, 7, 7633-7650.	1.7	77
9	Consumer attitude towards sustainable-labelled wine: an exploratory approach. <i>International Journal of Wine Business Research</i> , 2015, 27, 312-328.	1.0	64
10	Australian Consumers ^s ™ Response to Insects as Food. <i>Agriculture (Switzerland)</i> , 2019, 9, 108.	1.4	61
11	Factors driving sustainable choice: the case of wine. <i>British Food Journal</i> , 2016, 118, 632-646.	1.6	57
12	Consumers ^s ™ Preferences and Willingness to Pay for Fish Products with Health and Environmental Labels: Evidence from Five European Countries. <i>Nutrients</i> , 2020, 12, 2650.	1.7	57
13	Exploring the Future of Edible Insects in Europe. <i>Foods</i> , 2022, 11, 455.	1.9	57
14	Food Choice Determinants and Perceptions of a Healthy Diet among Italian Consumers. <i>Foods</i> , 2021, 10, 318.	1.9	47
15	Do plant ^s ™ based and blend meat alternatives taste like meat? A combined sensory and choice experiment study. <i>Applied Economic Perspectives and Policy</i> , 2023, 45, 86-105.	3.1	38
16	The Influence of Health Messages in Nudging Consumption of Whole Grain Pasta. <i>Nutrients</i> , 2019, 11, 2993.	1.7	29
17	Impact of sustainability and nutritional messaging on Italian consumers ^s ™ purchase intent of cereal bars made with brewery spent grains. <i>Journal of Food Science</i> , 2021, 86, 531-539.	1.5	28
18	Sustainable Wine Labeling: A Framework for Definition and Consumers ^s ™ Perception. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 58-64.	0.6	27

#	ARTICLE	IF	CITATIONS
19	Understanding and modelling vegetables consumption among young adults. <i>LWT - Food Science and Technology</i> , 2017, 85, 327-333.	2.5	25
20	The New Challenge of Sports Nutrition: Accepting Insect Food as Dietary Supplements in Professional Athletes. <i>Foods</i> , 2021, 10, 1117.	1.9	24
21	Factors influencing the intention to purchase meat-mushroom blended burgers among college students. <i>Food Quality and Preference</i> , 2021, 90, 104169.	2.3	24
22	Insects as Feed for Farmed Poultry: Are Italian Consumers Ready to Embrace This Innovation?. <i>Insects</i> , 2021, 12, 435.	1.0	23
23	Understanding Edible Insects as Food in Western and Eastern Societies. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 166-181.	0.2	22
24	How information influences consumers' perception and purchasing intention for farmed and wild fish. <i>Aquaculture</i> , 2022, 547, 737504.	1.7	20
25	Insects as Food in the Global North – The Evolution of the Entomophagy Movement. , 2019, , 11-26.		19
26	How information affects consumers' purchase intention and willingness to pay for poultry farmed with insect-based meal and live insects. <i>Journal of Insects As Food and Feed</i> , 2022, 8, 197-206.	2.1	18
27	Toward a reduced meat diet: University North American students' acceptance of a blended meat-mushroom burger. <i>Meat Science</i> , 2022, 187, 108745.	2.7	15
28	How to Measure Consumers Acceptance Towards Edible Insects? – A Scoping Review About Methodological Approaches. , 2019, , 27-44.		13
29	A critical review of intrinsic and extrinsic antimicrobial properties of insects. <i>Trends in Food Science and Technology</i> , 2022, 122, 40-48.	7.8	13
30	Strategies to Promote Healthy Eating Among University Students: A Qualitative Study Using the Nominal Group Technique. <i>Frontiers in Nutrition</i> , 2022, 9, 821016.	1.6	10
31	Determinants of US University Students' Willingness to Include Whole Grain Pasta in Their Diet. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3173.	1.2	8
32	Exploring the attitude towards the adoption of a sustainable diet: a cross-country comparison. <i>British Food Journal</i> , 2022, 124, 290-304.	1.6	6
33	Sensory and consumer sciences: What is their role as a business tool in the wine sector?. , 2019, , 47-59.		2
34	Is Nut Consumption Related to a Sustainable Diet? A Pilot Study on Italian Male Consumers. <i>Sustainability</i> , 2021, 13, 12292.	1.6	0