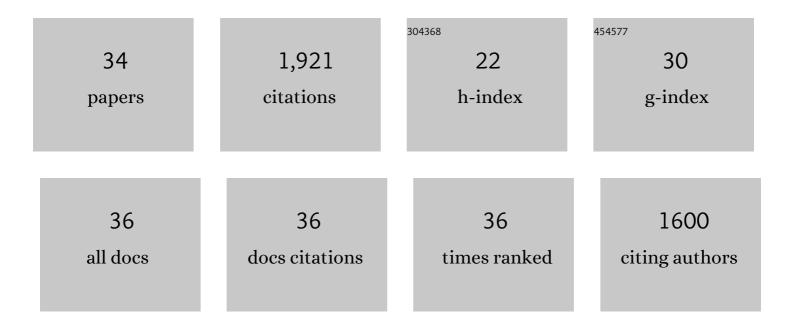
## Giovanni Sogari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3622147/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Do plantâ€based and blend meat alternatives taste like meat? A combined sensory and choice experiment study. Applied Economic Perspectives and Policy, 2023, 45, 86-105.	3.1	38
2	How information affects consumers' purchase intention and willingness to pay for poultry farmed with insect-based meal and live insects. Journal of Insects As Food and Feed, 2022, 8, 197-206.	2.1	18
3	How information influences consumers' perception and purchasing intention for farmed and wild fish. Aquaculture, 2022, 547, 737504.	1.7	20
4	Strategies to Promote Healthy Eating Among University Students: A Qualitative Study Using the Nominal Group Technique. Frontiers in Nutrition, 2022, 9, 821016.	1.6	10
5	Toward a reduced meat diet: University North American students' acceptance of a blended meat-mushroom burger. Meat Science, 2022, 187, 108745.	2.7	15
6	Exploring the Future of Edible Insects in Europe. Foods, 2022, 11, 455.	1.9	57
7	A critical review of intrinsic and extrinsic antimicrobial properties of insects. Trends in Food Science and Technology, 2022, 122, 40-48.	7.8	13
8	Exploring the attitude towards the adoption of a sustainable diet: aÂcross-country comparison. British Food Journal, 2022, 124, 290-304.	1.6	6
9	Impact of sustainability and nutritional messaging on Italian consumers' purchase intent of cereal bars made with brewery spent grains. Journal of Food Science, 2021, 86, 531-539.	1.5	28
10	Food Choice Determinants and Perceptions of a Healthy Diet among Italian Consumers. Foods, 2021, 10, 318.	1.9	47
11	Determinants of US University Students' Willingness to Include Whole Grain Pasta in Their Diet. International Journal of Environmental Research and Public Health, 2021, 18, 3173.	1.2	8
12	The New Challenge of Sports Nutrition: Accepting Insect Food as Dietary Supplements in Professional Athletes. Foods, 2021, 10, 1117.	1.9	24
13	Insects as Feed for Farmed Poultry: Are Italian Consumers Ready to Embrace This Innovation?. Insects, 2021, 12, 435.	1.0	23
14	Factors influencing the intention to purchase meat-mushroom blended burgers among college students. Food Quality and Preference, 2021, 90, 104169.	2.3	24
15	ls Nut Consumption Related to a Sustainable Diet? A Pilot Study on Italian Male Consumers. Sustainability, 2021, 13, 12292.	1.6	0
16	Consumers' Preferences and Willingness to Pay for Fish Products with Health and Environmental Labels: Evidence from Five European Countries. Nutrients, 2020, 12, 2650.	1.7	57
17	Factors Predicting the Intention of Eating an Insect-Based Product. Foods, 2019, 8, 270.	1.9	115
18	Australian Consumers' Response to Insects as Food. Agriculture (Switzerland), 2019, 9, 108.	1.4	61

**GIOVANNI SOGARI** 

#	Article	IF	CITATIONS
19	The Potential Role of Insects as Feed: A Multi-Perspective Review. Animals, 2019, 9, 119.	1.0	197
20	The Influence of Health Messages in Nudging Consumption of Whole Grain Pasta. Nutrients, 2019, 11, 2993.	1.7	29
21	The food neophobia scale and young adults' intention to eat insect products. International Journal of Consumer Studies, 2019, 43, 68-76.	7.2	114
22	Sensory and consumer sciences: What is their role as a business tool in the wine sector?. , 2019, , 47-59.		2
23	Insects as Food in the Global North â $\in$ " The Evolution of the Entomophagy Movement. , 2019, , 11-26.		19
24	How to Measure Consumers Acceptance Towards Edible Insects? – A Scoping Review About Methodological Approaches. , 2019, , 27-44.		13
25	Understanding Edible Insects as Food in Western and Eastern Societies. Advances in Business Strategy and Competitive Advantage Book Series, 2019, , 166-181.	0.2	22
26	College Students and Eating Habits: A Study Using An Ecological Model for Healthy Behavior. Nutrients, 2018, 10, 1823.	1.7	263
27	Exploring young foodies× <sup>3</sup> knowledge and attitude regarding entomophagy: A qualitative study in Italy. International Journal of Gastronomy and Food Science, 2017, 7, 16-19.	1.3	116
28	Eating novel foods: An application of the Theory of Planned Behaviour to predict the consumption of an insect-based product. Food Quality and Preference, 2017, 59, 27-34.	2.3	229
29	Understanding and modelling vegetables consumption among young adults. LWT - Food Science and Technology, 2017, 85, 327-333.	2.5	25
30	Millennial Generation and Environmental Sustainability: The Role of Social Media in the Consumer Purchasing Behavior for Wine. Sustainability, 2017, 9, 1911.	1.6	89
31	Factors driving sustainable choice: the case of wine. British Food Journal, 2016, 118, 632-646.	1.6	57
32	Sustainable Wine Labeling: A Framework for Definition and Consumers' Perception. Agriculture and Agricultural Science Procedia, 2016, 8, 58-64.	0.6	27
33	Explaining Vegetable Consumption among Young Adults: An Application of the Theory of Planned Behaviour. Nutrients, 2015, 7, 7633-7650.	1.7	77
34	Consumer attitude towards sustainable-labelled wine: an exploratory approach. International Journal of Wine Business Research, 2015, 27, 312-328.	1.0	64