

Mario Amato

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6012046/publications.pdf>

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17
papers

900
citations

687363

13
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

845
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding Westerners's™ disgust for the eating of insects: The role of food neophobia and implicit associations. Food Quality and Preference, 2018, 64, 120-125.	4.6	218
2	The Potential Role of Insects as Feed: A Multi-Perspective Review. Animals, 2019, 9, 119.	2.3	197
3	The effect of communication and implicit associations on consuming insects: An experiment in Denmark and Italy. Appetite, 2016, 106, 30-36.	3.7	184
4	A self-report measure of attitudes toward the eating of insects: construction and validation of the Entomophagy Attitude Questionnaire. Food Quality and Preference, 2020, 79, 103757.	4.6	71
5	Exploring consumers's™ perception and willingness to pay for "Non-Added Sulphite" wines through experimental auctions: A case study in Italy and Spain. Wine Economics and Policy, 2017, 6, 146-154.	0.9	39
6	Understanding consumers's™ intention and behaviour towards functionalised food. British Food Journal, 2016, 118, 885-895.	2.9	30
7	Income Levels and Farm Economic Viability in Italian Farms: An Analysis of FADN Data. Sustainability, 2020, 12, 4898.	3.2	30
8	Assessing the Role of Food Related Lifestyle in Predicting Intention towards Edible Insects. Insects, 2020, 11, 660.	2.2	24
9	Consumers's™ concern towards palm oil consumption. British Food Journal, 2019, 121, 1982-1997.	2.9	21
10	Domestic Food Waste and Covid-19 Concern: An Application of the Theory of Planned Behaviour. Sustainability, 2021, 13, 8366.	3.2	19
11	Understanding beliefs and concerns towards palm oil: Empirical evidence and policy implications. Food Policy, 2019, 89, 101785.	6.0	15
12	Cross-validation of the entomophagy attitude questionnaire (EAQ): A study in China on eaters and non-eaters. Food Quality and Preference, 2021, 87, 104029.	4.6	15
13	Acceptance of insect-based food in Chile: Evidence from a survey using the entomophagy attitude questionnaire (EAQ). Food Quality and Preference, 2021, 93, 104269.	4.6	14
14	Perceived Risk of Insect-Based Foods: An Assessment of the Entomophagy Attitude Questionnaire Predictive Validity. Insects, 2021, 12, 403.	2.2	9
15	Edible Insects and Global Food Security. Insects, 2021, 12, 472.	2.2	9
16	The Effect of Verbal and Iconic Messages in the Promotion of High-Quality Mountain Cheese: A Non-Hypothetical BDM Approach. Nutrients, 2021, 13, 3063.	4.1	3
17	New Hope for a "Cursed" Crop? Understanding Stakeholder Attitudes to Plant Molecular Farming With Modified Tobacco in Europe. Frontiers in Plant Science, 2020, 11, 791.	3.6	2