Oliver Meixner

List of Publications by Year in descending order

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1040056 794594 22 583 9 19 citations h-index g-index papers 23 23 23 642 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	A systematic review of drivers influencing consumer willingness to pay for organic food. Trends in Food Science and Technology, 2020, 100, 374-388.	15.1	128
2	Cow Milk versus Plant-Based Milk Substitutes: A Comparison of Product Image and Motivational Structure of Consumption. Sustainability, 2019, 11, 5046.	3.2	125
3	Multi-criteria Decision Analysis (MCDA) for Integrated Water Resources Management (IWRM) in the Lake Poopo Basin, Bolivia. Water Resources Management, 2010, 24, 2267-2289.	3.9	95
4	Assessing the Impact of COVID-19 on Consumer Food Safety Perceptions—A Choice-Based Willingness to Pay Study. Sustainability, 2020, 12, 7270.	3.2	37
5	Is It All about the Price? An Analysis of the Purchase Intention for Organic Food in a Discount Setting by Means of Structural Equation Modeling. Foods, 2020, 9, 458.	4.3	35
6	Consumer Perception of Food Quality and Safety in Western Balkan Countries: Evidence from Albania and Kosovo. Foods, 2021, 10, 160.	4.3	29
7	Food waste prevention behavior in the context of hedonic and utilitarian shopping value. Journal of Cleaner Production, 2020, 273, 122878.	9.3	25
8	Consumer acceptance of woodâ€based food additives. British Food Journal, 2009, 111, 179-195.	2.9	24
9	An expanded model of varietyâ€seeking behaviour in food product choices. British Food Journal, 2012, 114, 1571-1586.	2.9	20
10	Measurement of the importance of trust elements in agrifood chains: an application of the analytic hierarchy process. Journal on Chain and Network Science, 2008, 8, 153-160.	1.6	9
11	Enabling community-powered co-innovation by connecting rural stakeholders with global knowledge brokers. British Food Journal, 2016, 118, 1350-1369.	2.9	8
12	Factors Influencing the Willingness to Pay for Aquaponic Products in a Developed Food Market: A Structural Equation Modeling Approach. Sustainability, 2020, 12, 3475.	3.2	8
13	Being a Farmer in Austria during COVID-19—A Qualitative Study on Challenges and Opportunities. Agronomy, 2022, 12, 1240.	3.0	8
14	Factors Influencing Consumer Attitudes towards Organic Food Products in a Transition Economy—Insights from Kosovo. Sustainability, 2022, 14, 5873.	3.2	6
15	What Drives the Choice of Local Seasonal Food? Analysis of the Importance of Different Key Motives. Foods, 2021, 10, 2715.	4.3	5
16	Integrating price promotions into the switch of brands model for approximating variety-seeking behaviour. British Food Journal, 2015, 117, 588-603.	2.9	4
17	AHP GROUP DECISION MAKING AND CLUSTERING. , 2016, , .		4
18	Green Care: Machbarkeitsstudie zur Tagesbetreuung f $\tilde{A}\frac{1}{4}$ r SeniorInnen am Bauernhof / Green Care: Feasibility study of day care for elderly people on farms. Bodenkultur, 2016, 67, 249-257.	0.2	2

#	Article	IF	CITATIONS
19	Green care day care for the elderly on Austrian farms. Economia Agro-Alimentare, 2017, , 151-168.	0.5	2
20	Kommunikation der Corporate Social Responsibility in kleineren und mittleren Unternehmen., 2017,,.		0
21	Bewertung der Glaubwù⁄4rdigkeit von CSR-MaĀŸnahmen – Eine experimentelle Untersuchung zur Bedeutung von Engagement und CSR-Kommunikation am Beispiel eines fiktiven Unternehmens aus der Lebensmittelproduktion. Bodenkultur, 2020, 71, 209-227.	0.2	0
22	Sustainable Consumer Behavior and Food Marketing. Sustainability, 2021, 13, 12916.	3.2	0