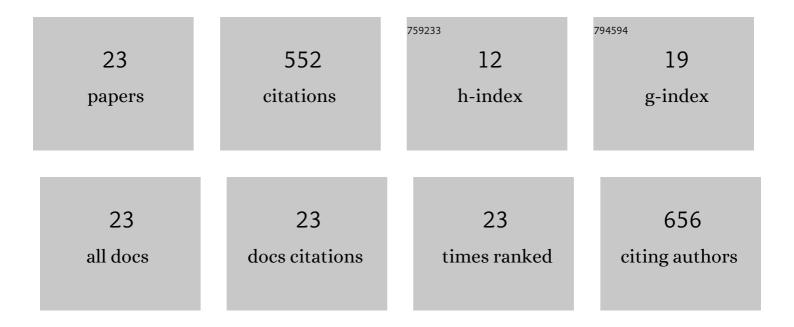
Dominika Maison

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6676735/publications.pdf Version: 2024-02-01



DOMINIKA MAISON

#	Article	IF	CITATIONS
1	The Influence of New and Old Energy Labels on Consumer Judgements and Decisions about Household Appliances. Energies, 2022, 15, 1260.	3.1	9
2	Plant-Based Dairy Alternatives: Consumers' Perceptions, Motivations, and Barriers—Results from a Qualitative Study in Poland, Germany, and France. Nutrients, 2022, 14, 2171.	4.1	20
3	What can psychology contribute to business? Consumer research accompanying the launch of a new product on the market. , 2022, 64, 139-157.		Ο
4	Wzorce reakcji emocjonalnych na pandemię COVID-19 w różnych okresach jej trwania – badanie jakościowe. , 2022, , 29-65.		0
5	The role of family, peers and school in political socialization: Quantitative and qualitative study of Polish young adults' experiences. Citizenship Teaching and Learning, 2022, 17, 123-143.	0.3	2
6	Risky financial choices in a gain and loss decision frame – the role of chronic and situationally induced time perspectives. Current Psychology, 2021, 40, 853-863.	2.8	0
7	Content matters. Different predictors and social consequences of general and government-related conspiracy theories on COVID-19. Personality and Individual Differences, 2021, 168, 110289.	2.9	107
8	Generalized anxiety and depressive symptoms in various age groups during the COVID-19 lockdown in Poland. Specific predictors and differences in symptoms severity. Comprehensive Psychiatry, 2021, 105, 152222.	3.1	104
9	The challenges arising from the COVID-19 pandemic and the way people deal with them. A qualitative longitudinal study. PLoS ONE, 2021, 16, e0258133.	2.5	43
10	Relationship between Acceptance of Insects as an Alternative to Meat and Willingness to Consume Insect-Based Food—A Study on a Representative Sample of the Polish Population. Foods, 2021, 10, 2420.	4.3	18
11	Ecology or Health—How to Successfully Promote Palm Oil Free Products: A Comparison between Spain and Poland. Foods, 2021, 10, 2380.	4.3	1
12	No lockdown in the kitchen: How the COVID-19 pandemic has affected food-related behaviours. Food Research International, 2021, 150, 110752.	6.2	28
13	Gender Differences in Attitudes to Vegans/Vegetarians and Their Food Preferences, and Their Implications for Promoting Sustainable Dietary Patterns–A Systematic Review. Sustainability, 2020, 12, 6292.	3.2	59
14	The relations between materialism, consumer decisions and advertising perception. Procedia Computer Science, 2020, 176, 2526-2535.	2.0	3
15	The Effect of Labelling and Visual Properties on the Acceptance of Foods Containing Insects. Nutrients, 2020, 12, 2498.	4.1	24
16	The acceptance of Covid-19 tracking technologies: The role of perceived threat, lack of control, and ideological beliefs. PLoS ONE, 2020, 15, e0238973.	2.5	73
17	Do negative emotions in social advertising really work? Confrontation of classic vs. EEG reaction toward advertising that promotes safe driving. PLoS ONE, 2020, 15, e0233036.	2.5	13
18	Segmentation Based on Attitudes Toward Corporate Social Responsibility in Relation to Demographical Variables and Personal Values – Quantitative and Qualitative Study of Polish Consumers. Frontiers in Psychology, 2020, 11, 450.	2.1	12

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#	Article	IF	CITATIONS
19	You don't have to be rich to save money: On the relationship between objective versus subjective financial situation and having savings. PLoS ONE, 2019, 14, e0214396.	2.5	5
20	ldeologia czy zdrowie – dwa typy wegetarianizmu. , 2019, 2019, 15-23.	0.2	1
21	Explicit Versus Implicit "Halal―Information: Influence of the Halal Label and the Country-of-Origin Information on Product Perceptions in Indonesia. Frontiers in Psychology, 2018, 9, 382.	2.1	23
22	How do Polish and Indonesian disclose in Facebook?. Journal of Information Communication and Ethics in Society, 2014, 12, 195-218.	1.5	7
23	Psychological determinants of online disclosure on Facebook: Differences between Indonesian and Polish users. GATR Global Journal of Business Social Sciences Review, 2014, 2, 36-52.	0.1	0