## Thomas A Brunner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5635903/publications.pdf

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41 papers

1,667 citations

394286 19 h-index 315616 38 g-index

41 all docs

41 docs citations

times ranked

41

1967 citing authors

#	Article	IF	CITATIONS
1	Examination of students' willingness to change behaviour regarding meat consumption. Meat Science, 2022, 184, 108695.	2.7	15
2	How Information on Superfoods Changes Consumers' Attitudes: An Explorative Survey Study. Foods, 2022, 11, 1863.	1.9	4
3	Superfoods: Drivers for Consumption. Journal of Food Products Marketing, 2021, 27, 1-9.	1.4	20
4	A Consumer Segmentation Study for Meat and Meat Alternatives in Switzerland. Foods, 2021, 10, 1273.	1.9	11
5	A Dieting Facilitator on the Fridge Door: Can Dieters Deliberately Apply Environmental Dieting Cues to Lose Weight?. Frontiers in Psychology, 2020, 11, 582369.	1.1	6
6	Consumers' Motives for Eating and Choosing Sweet Baked Products: A Cross-Cultural Segmentation Study. Foods, 2020, 9, 1811.	1.9	2
7	A segmentation of Swiss fluid milk consumers and suggestions for target product concepts. Journal of Dairy Science, 2020, 103, 3095-3106.	1.4	7
8	Breakfast eating patterns and drivers of a healthy breakfast composition. Appetite, 2019, 137, 90-98.	1.8	18
9	Sustainability and country-of-origin. British Food Journal, 2019, 122, 291-308.	1.6	13
10	A consumer-oriented segmentation study on edible insects in Switzerland and Thailand. British Food Journal, 2019, 122, 482-488.	1.6	24
11	Consumers' snack choices: current factors contributing to obesity. British Food Journal, 2019, 121, 347-358.	1.6	11
12	A model of consumer buying behavior in relation to eco-intelligent products in catering. Innovative Marketing, 2019, 15, 54-65.	0.7	6
13	Consumers' attitudes and change of attitude toward 3D-printed food. Food Quality and Preference, 2018, 68, 389-396.	2.3	87
14	Prospects for insects as food in Switzerland: A tobit regression. Food Quality and Preference, 2018, 64, 37-46.	2.3	93
15	Nutrient intake of Swiss toddlers. European Journal of Nutrition, 2018, 57, 2489-2499.	1.8	6
16	Household food waste quantification: comparison of two methods. British Food Journal, 2018, 120, 1504-1515.	1.6	47
17	Factors of the marketing macro system effecting children's food production. Economic Annals-XXI, 2018, 170, 49-56.	0.4	1
18	Foodwaste within Swiss households: A segmentation of the population and suggestions for preventive measures. Resources, Conservation and Recycling, 2017, 122, 172-184.	5.3	54

#	Article	IF	Citations
19	A nudge in a healthier direction: How environmental cues help restrained eaters pursue their weight-control goal. Appetite, 2017, 110, 94-102.	1.8	31
20	The art of dieting: Exposure to thin sculptures effortlessly reduces the intake of unhealthy food in motivated eaters. Food Quality and Preference, 2016, 50, 88-93.	2.3	19
21	An (un)healthy poster: When environmental cues affect consumers' food choices at vending machines. Appetite, 2016, 96, 368-374.	1.8	56
22	Applying neutralization theory to fair trade buying behaviour. International Journal of Consumer Studies, 2014, 38, 200-206.	7.2	29
23	It takes some effort. How minimal physical effort reduces consumption volume. Appetite, 2013, 71, 89-94.	1.8	7
24	Impact of social value orientation on energy conservation in different behavioral domains. Journal of Applied Social Psychology, 2013, 43, 1725-1735.	1.3	12
25	Perceived risks and benefits of nanotechnology applied to the food and packaging sector in México. British Food Journal, 2012, 114, 197-205.	1.6	26
26	Matching effects on eating. Individual differences do make a difference!. Appetite, 2012, 58, 429-431.	1.8	11
27	Reduced food intake after exposure to subtle weight-related cues. Appetite, 2012, 58, 1109-1112.	1.8	39
28	Fast food and take-away food consumption are associated with different lifestyle characteristics. Journal of Human Nutrition and Dietetics, 2011, 24, 596-602.	1.3	48
29	Who puts the most energy into energy conservation? A segmentation of energy consumers based on energy-related behavioral characteristics. Energy Policy, 2011, 39, 8137-8152.	4.2	188
30	Ready-meal consumption: associations with weight status and cooking skills. Public Health Nutrition, 2011, 14, 239-245.	1.1	156
31	A consumerâ€oriented segmentation study in the Swiss wine market. British Food Journal, 2011, 113, 353-373.	1.6	67
32	Lifestyle determinants of wine consumption and spending on wine. International Journal of Wine Business Research, 2011, 23, 210-220.	1.0	26
33	Healthy Choices? The Implications of Direct and Indirect Stimuli for Product Perception and Food Consumption., 2011,, 797-814.		0
34	Convenience food products. Drivers for consumption. Appetite, 2010, 55, 498-506.	1.8	268
35	How weight-related cues affect food intake in a modeling situation. Appetite, 2010, 55, 507-511.	1.8	28
36	Eye-tracking the cancellation and focus model for preference judgments. Journal of Experimental Social Psychology, 2008, 44, 904-911.	1.3	43

#	Article	IF	CITATIONS
37	Satisfaction, image and loyalty: new versus experienced customers. European Journal of Marketing, 2008, 42, 1095-1105.	1.7	154
38	The WReSt Heuristic: The Role of Recall as Well as Feature–Importance in and Beyond the Cancellation and Focus Model. Social Cognition, 2008, 26, 25-43.	0.5	5
39	The Reduced and Enhanced Impact of Shared Features on Individual Brand Evaluations. Journal of Consumer Psychology, 2006, 16, 101-111.	3.2	18
40	Consumer Perception Toward "Superfoods― A Segmentation Study. Journal of International Food and Agribusiness Marketing, 0, , 1-19.	1.0	8
41	Extruded snacks enriched with açaÃ-berry: physicochemical properties and bioactive constituents. Food Science and Technology, 0, 42, .	0.8	3