

Matthew B Ruby

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

2,636
citations

394421

19
h-index

434195

31
g-index

36
all docs

36
docs citations

36
times ranked

2374
citing authors

#	ARTICLE	IF	CITATIONS
1	Meating Conflict: Toward a Model of Ambivalence-Motivated Reduction of Meat Consumption. <i>Foods</i> , 2022, 11, 921.	4.3	7
2	Similar or different? Comparing food cultures with regard to traditional and modern eating across ten countries. <i>Food Research International</i> , 2022, 157, 111106.	6.2	13
3	Americans'™ acceptance of black soldier fly larvae as food for themselves, their dogs, and farmed animals. <i>Food Quality and Preference</i> , 2021, 90, 104119.	4.6	32
4	A cross cultural meat paradox: A qualitative study of Australia and India. <i>Appetite</i> , 2021, 164, 105227.	3.7	26
5	Monitoring a meat-free pledge with smartphones: An experimental study. <i>Appetite</i> , 2021, 168, 105726.	3.7	4
6	The Evolution of Urban Australian Meat-Eating Practices. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	7
7	What Does Food Retail Research Tell Us About the Implications of Coronavirus (COVID-19) for Grocery Purchasing Habits?. <i>Frontiers in Psychology</i> , 2020, 11, 1448.	2.1	99
8	Sustainable Consumption: The Psychology of Individual Choice, Identity, and Behavior. <i>Journal of Social Issues</i> , 2020, 76, 8-18.	3.3	17
9	“We have to keep it a secret” The dynamics of front and backstage behaviours surrounding meat consumption in India. <i>Appetite</i> , 2020, 149, 104615.	3.7	11
10	Bugs are blech, butterflies are beautiful, but both are bad to bite: Admired animals are disgusting to eat but are themselves neither disgusting nor contaminating.. <i>Emotion</i> , 2020, 20, 854-865.	1.8	12
11	Throwing the Baby Out With the Bath Water: Could Widespread Neutering of Companion Dogs Cause Problems at a Population Level?. <i>Frontiers in Veterinary Science</i> , 2019, 6, 241.	2.2	3
12	Disgust, sushi consumption, and other predictors of acceptance of insects as food by Americans and Indians. <i>Food Quality and Preference</i> , 2019, 74, 155-162.	4.6	50
13	Understanding traditional and modern eating: the TEP10 framework. <i>BMC Public Health</i> , 2019, 19, 1606.	2.9	59
14	Brave, health-conscious, and environmentally friendly: Positive impressions of insect food product consumers. <i>Food Quality and Preference</i> , 2018, 68, 64-71.	4.6	73
15	The positive eating scale: relationship with objective health parameters and validity in Germany, the USA and India. <i>Psychology and Health</i> , 2018, 33, 313-339.	2.2	16
16	The Eating Motivation Survey: results from the USA, India and Germany. <i>Public Health Nutrition</i> , 2018, 21, 515-525.	2.2	32
17	Perceptions of dog breeding practices, breeding dog welfare and companion dog acquisition in a self-selected sample of Australian adults. <i>Animal Welfare</i> , 2018, 27, 357-368.	0.7	4
18	What Constitutes Traditional and Modern Eating? The Case of Japan. <i>Nutrients</i> , 2018, 10, 118.	4.1	18

#	ARTICLE	IF	CITATIONS
19	Development and validation of the meaning of food in life questionnaire (MFLQ): Evidence for a new construct to explain eating behavior. <i>Food Quality and Preference</i> , 2017, 59, 35-45.	4.6	49
20	The Meaning of Food in Life Scale: Evidence for Links with Healthy Eating, a Positive Relationship to Food, and Established Determinants of Healthy Eating Behavior. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, S5-S6.	0.7	0
21	Spheres of moral concern, moral engagement, and food choice in the USA and Germany. <i>Food Quality and Preference</i> , 2017, 62, 38-45.	4.6	10
22	Attitudes toward beef and vegetarians in Argentina, Brazil, France, and the USA. <i>Appetite</i> , 2016, 96, 546-554.	3.7	88
23	Determinants of willingness to eat insects in the USA and India. <i>Journal of Insects As Food and Feed</i> , 2015, 1, 215-225.	3.9	171
24	Rationalizing meat consumption. The 4Ns. <i>Appetite</i> , 2015, 91, 114-128.	3.7	442
25	HUMAN NUTRITION Vegetarianism. , 2014, , 135-139.		0
26	Can merely learning about obesity genes affect eating behavior?. <i>Appetite</i> , 2014, 81, 269-276.	3.7	90
27	Compassion and contamination. Cultural differences in vegetarianism. <i>Appetite</i> , 2013, 71, 340-348.	3.7	81
28	Not all collectivisms are equal: Opposing preferences for ideal affect between East Asians and Mexicans.. <i>Emotion</i> , 2012, 12, 1206-1209.	1.8	98
29	Vegetarianism. A blossoming field of study. <i>Appetite</i> , 2012, 58, 141-150.	3.7	631
30	Too close to home. Factors predicting meat avoidance. <i>Appetite</i> , 2012, 59, 47-52.	3.7	86
31	The invisible benefits of exercise.. <i>Health Psychology</i> , 2011, 30, 67-74.	1.6	78
32	Meat, morals, and masculinity. <i>Appetite</i> , 2011, 56, 447-450.	3.7	284
33	Cultural psychology. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 254-266.	2.8	41