

Yaohua Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8623072/publications.pdf>

Version: 2024-02-01

28
papers

409
citations

759055

12
h-index

794469

19
g-index

28
all docs

28
docs citations

28
times ranked

258
citing authors

#	ARTICLE	IF	CITATIONS
1	Online Media Attention Devoted to Flour and Flour-Related Food Safety in 2017 to 2020. <i>Journal of Food Protection</i> , 2022, 85, 73-84.	0.8	5
2	Food Safety Education Needs Assessment for Small-Scale Produce Growers Interested in Value-Added Food Production. <i>Journal of Food Protection</i> , 2022, 85, 220-230.	0.8	2
3	An Evaluation of a Virtual Food Safety Program for Low-Income Families: Applying the Theory of Planned Behavior. <i>Foods</i> , 2022, 11, 355.	1.9	8
4	Food Handling Practices for Apple Drying in Home Kitchens in the United States: A Survey. <i>Journal of Food Protection</i> , 2022, 85, 1418-1430.	0.8	6
5	Evaluation of food safety curriculum effectiveness: A longitudinal study of high-school-aged youths' knowledge retention, risk-perception, and perceived behavioral control. <i>Food Control</i> , 2021, 121, 107587.	2.8	18
6	Content analysis of food safety implications in online flour-handling recipes. <i>British Food Journal</i> , 2021, 123, 1024-1041.	1.6	11
7	Exploring Food Safety Messages in an Era of COVID-19: Analysis of YouTube Video Content. <i>Journal of Food Protection</i> , 2021, 84, 1000-1008.	0.8	13
8	Food Handling Practices in the Era of COVID-19: A Mixed-Method Longitudinal Needs Assessment of Consumers in the United States. <i>Journal of Food Protection</i> , 2021, 84, 1176-1187.	0.8	21
9	Exploring Consumer Response to Labeling a Processing Aid That Enhances Food Safety. <i>Food Protection Trends</i> , 2021, 41, 305.	0.5	2
10	Young adult food safety knowledge gaps and perceptions of roommates' food handling practices: A survey of university students in Indiana. <i>Food Control</i> , 2021, 126, 108055.	2.8	8
11	Moving Forward to the Future: A Review of Microbial Food Safety Education in China. <i>Foodborne Pathogens and Disease</i> , 2021, 18, 547-566.	0.8	8
12	Consumer risk perception and trusted sources of food safety information during the COVID-19 pandemic. <i>Food Control</i> , 2021, 130, 108279.	2.8	36
13	Consumer Knowledge and Behaviors Regarding Food Safety Risks Associated with Wheat Flour. <i>Journal of Food Protection</i> , 2021, 84, 628-638.	0.8	22
14	Produce Growers' On-Farm Food Safety Education: A Review. <i>Journal of Food Protection</i> , 2021, 84, 704-716.	0.8	10
15	Food safety education attitude and practice among health professionals in China, Peru, and the U.S.. <i>Food Control</i> , 2020, 109, 106945.	2.8	13
16	Food safety in the classroom: Using the Delphi technique to evaluate researcher-developed food safety curriculum aligned to state academic standards. <i>Journal of Food Science Education</i> , 2020, 19, 152-172.	1.0	6
17	Evaluation of the Fight BAC! The Story of Your Dinner Campaign Video: A Multistate Study. <i>Journal of Food Protection</i> , 2020, 83, 584-598.	0.8	12
18	Effect of Observational Evaluation of Food Safety Curricula on High School Students' Behavior Change. <i>Journal of Food Protection</i> , 2020, 83, 1947-1957.	0.8	8

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19	Risk of Foodborne Illness from Pet Food: Assessing Pet Owners' Knowledge, Behavior, and Risk Perception. <i>Journal of Food Protection</i> , 2020, 83, 1998-2007.	0.8	19
20	Growth and Survival of Foodborne Pathogens during Soaking and Drying of Almond (<i>Prunus dulcis</i>) Kernels. <i>Journal of Food Protection</i> , 2020, 83, 2122-2133.	0.8	13
21	Motivators and Barriers to Cooking and Refrigerator Thermometer Use among Consumers and Food Workers: A Review. <i>Journal of Food Protection</i> , 2019, 82, 128-150.	0.8	35
22	Assessment of Knowledge and Behavior Change of a High School Positive Deviance Food Safety Curriculum. <i>Journal of Food Science Education</i> , 2019, 18, 45-51.	1.0	15
23	Evaluation of in-person and on-line food safety education programs for community volunteers. <i>Food Control</i> , 2019, 99, 34-39.	2.8	9
24	Evaluation of the high school food safety curriculum using a positive deviance model. <i>Food Control</i> , 2019, 96, 324-328.	2.8	16
25	Comparison between American and Chinese consumers in the use of verbal and numerical 9-point hedonic scales and R-Index ranking for food and personal products. <i>Food Quality and Preference</i> , 2017, 60, 138-144.	2.3	12
26	Evaluation of different food safety education interventions. <i>British Food Journal</i> , 2016, 118, 762-776.	1.6	14
27	Food safety education for people with diabetes and pregnant women: A positive deviance approach. <i>Food Control</i> , 2016, 66, 107-115.	2.8	25
28	Exploring taffy product consumption experiences using a multi-attribute time-intensity (MATI) method. <i>Food Quality and Preference</i> , 2013, 30, 260-273.	2.3	42