

Roni A Neff

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

4,276
citations

186265

28
h-index

149698

56
g-index

67
all docs

67
docs citations

67
times ranked

5701
citing authors

#	ARTICLE	IF	CITATIONS
1	Transforming wasted food will require systemic and sustainable infrastructure innovations. Current Opinion in Environmental Sustainability, 2022, 54, 101151.	6.3	13
2	Life cycle assessment of food loss and waste in the food supply chain. Resources, Conservation and Recycling, 2021, 164, 105119.	10.8	46
3	Optimization-Based Systems Modeling for the Food-Energy-Water Nexus. Current Sustainable/Renewable Energy Reports, 2021, 8, 4-16.	2.6	7
4	Impact of Messaging Strategy on Consumer Understanding of Food Date Labels. Journal of Nutrition Education and Behavior, 2021, 53, 389-400.	0.7	6
5	“Maybe it’s still good?” A qualitative study of factors influencing food waste and application of the E.P.A. Food recovery hierarchy in U.S. supermarkets. Appetite, 2021, 161, 105111.	3.7	15
6	Consumer Seafood Waste and the Potential of a “Direct-from-Frozen” Approach to Prevention. Foods, 2021, 10, 2524.	4.3	6
7	A Multi-Site Analysis of the Prevalence of Food Insecurity in the United States, before and during the COVID-19 Pandemic. Current Developments in Nutrition, 2021, 5, n2ab135.	0.3	43
8	Country-specific dietary shifts to mitigate climate and water crises. Global Environmental Change, 2020, 62, 101926.	7.8	145
9	Considering Plant-Based Meat Substitutes and Cell-Based Meats: A Public Health and Food Systems Perspective. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	132
10	The Early Food Insecurity Impacts of COVID-19. Nutrients, 2020, 12, 2096.	4.1	377
11	Preschool Healthy Food Policy Did Not Increase Percent of Food Wasted: Evidence from the Carolinas. Nutrients, 2020, 12, 3024.	4.1	4
12	Food Sources and Expenditures for Seafood in the United States. Nutrients, 2020, 12, 1810.	4.1	64
13	The relationship between joining a US free trade agreement and processed food sales, 2002–2016: a comparative interrupted time-series analysis. Public Health Nutrition, 2020, 23, 1609-1617.	2.2	5
14	Healthy Eating Policy Improves Children’s Diet Quality in Early Care and Education in South Carolina. Nutrients, 2020, 12, 1753.	4.1	12
15	Misunderstood food date labels and reported food discards: A survey of U.S. consumer attitudes and behaviors. Waste Management, 2019, 86, 123-132.	7.4	51
16	Food Rescue Intervention Evaluations: A Systematic Review. Sustainability, 2019, 11, 6718.	3.2	32
17	Urban Food Supply Chain Resilience for Crises Threatening Food Security: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 211-224.	0.8	60
18	Introducing a dynamic framework to jointly address policy impacts on environmental and human health in a regional produce recovery and redistribution system. Journal of Public Affairs, 2019, 19, e1859.	3.1	5

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19	Understanding and addressing waste of food in the Kingdom of Saudi Arabia. Saudi Journal of Biological Sciences, 2019, 26, 1633-1648.	3.8	32
20	World Trade Organization membership and changes in noncommunicable disease risk factors: a comparative interrupted time-series analysis, 1980â€“2013. Bulletin of the World Health Organization, 2019, 97, 83-96A.	3.3	4
21	Reducing meat consumption in the USA: a nationally representative survey of attitudes and behaviours. Public Health Nutrition, 2018, 21, 1835-1844.	2.2	162
22	Shocks, seasonality, and disaggregation: Modelling food security through the integration of agricultural, transportation, and economic systems. Agricultural Systems, 2018, 164, 165-184.	6.1	26
23	Promoting Sustainable Food System Change Amidst Inequity: A Case Study of Baltimore, Maryland. Advances in Food Security and Sustainability, 2018, 3, 135-176.	1.4	5
24	Using a trauma-informed policy approach to create a resilient urban food system. Public Health Nutrition, 2018, 21, 1961-1970.	2.2	39
25	Microplastics in Seafood and the Implications for Human Health. Current Environmental Health Reports, 2018, 5, 375-386.	6.7	954
26	Assessing food system vulnerabilities: a fault tree modeling approach. BMC Public Health, 2018, 18, 817.	2.9	24
27	Wasted Food, Wasted Nutrients: Nutrient Loss from Wasted Food in the United States and Comparison to Gaps in Dietary Intake. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1031-1040.e22.	0.8	107
28	U.S. Food System Working Conditions as an Issue of Food Safety. New Solutions, 2017, 26, 599-621.	1.2	1
29	The multifunctionality of urban farming: perceived benefits for neighbourhood improvement. Local Environment, 2017, 22, 1411-1427.	2.4	51
30	Ancillary health effects of climate mitigation scenarios as drivers of policy uptake: a review of air quality, transportation and diet co-benefits modeling studies. Environmental Research Letters, 2017, 12, 113001.	5.2	45
31	Interviewing Baltimore Older Adults About Food System Change: Oral History as a Teaching Tool. Metropolitan Universities, 2017, 28, 47-68.	0.1	2
32	Concerns re: interpretation and translation of findings in Energy use, blue water footprint, and greenhouse gas emissions for current food consumption patterns and dietary recommendations in the US. Environment Systems and Decisions, 2016, 36, 104-105.	3.4	5
33	No Meat, Less Meat, or Better Meat: Understanding NGO Messaging Choices Intended to Alter Meat Consumption in Light of Climate Change. Environmental Communication, 2016, 10, 84-103.	2.5	25
34	Public health nutrition and sustainability. Public Health Nutrition, 2015, 18, 2287-2292.	2.2	20
35	Wasted Food: U.S. Consumers' Reported Awareness, Attitudes, and Behaviors. PLoS ONE, 2015, 10, e0127881.	2.5	291
36	Listening to food workers: Factors that impact proper health and hygiene practice in food service. International Journal of Occupational and Environmental Health, 2015, 21, 314-327.	1.2	32

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37	A systematic review of urban agriculture and food security impacts in low-income countries. Food Policy, 2015, 55, 131-146.	6.0	153
38	Reducing Food Loss And Waste While Improving The Public's Health. Health Affairs, 2015, 34, 1821-1829.	5.2	65
39	Wasted seafood in the United States: Quantifying loss from production to consumption and moving toward solutions. Global Environmental Change, 2015, 35, 116-124.	7.8	84
40	A Food Systems Approach To Healthy Food And Agriculture Policy. Health Affairs, 2015, 34, 1908-1915.	5.2	21
41	Investigating the Role of State Permitting and Agriculture Agencies in Addressing Public Health Concerns Related to Industrial Food Animal Production. PLoS ONE, 2014, 9, e89870.	2.5	5
42	"We don't tell people what to do": An examination of the factors influencing NGO decisions to campaign for reduced meat consumption in light of climate change. Global Environmental Change, 2014, 29, 32-40.	7.8	117
43	Meat consumption and climate change: the role of non-governmental organizations. Climatic Change, 2013, 120, 25-38.	3.6	39
44	Reassuring or Risky: The Presentation of Seafood Safety in the Aftermath of the British Petroleum Deepwater Horizon Oil Spill. American Journal of Public Health, 2013, 103, 1198-1206.	2.7	7
45	Investigating the Role of State and Local Health Departments in Addressing Public Health Concerns Related to Industrial Food Animal Production Sites. PLoS ONE, 2013, 8, e54720.	2.5	9
46	A comparative study of allowable pesticide residue levels on produce in the United States. Globalization and Health, 2012, 8, 2.	4.9	22
47	Print news coverage of the 2010 Iowa egg recall: Addressing bad eggs and poor oversight. Food Policy, 2012, 37, 751-759.	6.0	21
48	Veterinary Drug Residues in Seafood Inspected by the European Union, United States, Canada, and Japan from 2000 to 2009. Environmental Science & Technology, 2011, 45, 7232-7240.	10.0	92
49	Peak Oil, Food Systems, and Public Health. American Journal of Public Health, 2011, 101, 1587-1597.	2.7	46
50	Yesterday's dinner, tomorrow's weather, today's news? US newspaper coverage of food system contributions to climate change. Public Health Nutrition, 2009, 12, 1006-1014.	2.2	44
51	Food Systems and Public Health Disparities. Journal of Hunger and Environmental Nutrition, 2009, 4, 282-314.	1.9	121
52	Measurement and communication of greenhouse gas emissions from U.S. food consumption via carbon calculators. Ecological Economics, 2009, 69, 186-196.	5.7	91
53	Periodic Prompts and Reminders in Health Promotion and Health Behavior Interventions: Systematic Review. Journal of Medical Internet Research, 2009, 11, e16.	4.3	382
54	Just in the wrong place?: Geographic tools for occupational injury/illness surveillance. American Journal of Industrial Medicine, 2008, 51, 680-690.	2.1	10

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55	Regulatory Parallels to Daubert: Stakeholder Influence, “Sound Science,” and the Delayed Adoption of Health-Protective Standards. <i>American Journal of Public Health</i> , 2005, 95, S81-S91.	2.7	16
56	Identifying Priority Health Conditions, Environmental Data, and Infrastructure Needs: A Synopsis of the Pew Environmental Health Tracking Project. <i>Environmental Health Perspectives</i> , 2004, 112, 1414-1418.	6.0	25
57	Universal free schools meals through the Community Eligibility Provision: Maryland food service provider perspectives. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-22.	2.4	1
58	Agricultural Exceptionalism at the State Level: Characterization of Wage and Hour Laws for U.S. Farmworkers. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-22.	2.4	7
59	Review of Health Impact Assessments Informing Agriculture, Food, and Nutrition Policies, Programs, and Projects in the United States. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-19.	2.4	5
60	Salvageable Food Losses from Vermont Farms. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-34.	2.4	8
61	Planning for a Resilient Urban Food System: A Case Study from Baltimore City, Maryland. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 39-53.	2.4	23
62	The Role of Food Workers in Food Safety: A Policy Analysis of the U.S. 2011 Food Safety Modernization Act. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-18.	2.4	0
63	Optimization Based Modeling for the Food Supply Chain's Resilience to Outbreaks. <i>Frontiers in Sustainable Food Systems</i> , 0, 6, .	3.9	0
64	Geospatial Food Environment Exposure and Obesity among Low Income Baltimore City Children: Associations Differ by Data Source and Processing Method. <i>Journal of Hunger and Environmental Nutrition</i> , 0, , 1-24.	1.9	0