Darcy A Freedman

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

81 1,518 36 20 g-index h-index citations papers 86 1,855 4.83 2.9 L-index avg, IF ext. papers ext. citations

#	Paper	IF	Citations
81	Participatory modeling of the food system: The case of community-based systems dynamics 2022 , 257	-283	O
80	Food security moderates relationship between perceived food environment and diet quality among adults in communities with low access to healthy food retail. <i>Public Health Nutrition</i> , 2021 , 24, 2975-29	१८ <i>हे</i> •3	2
79	Food system dynamics structuring nutrition equity in racialized urban neighborhoods. <i>American Journal of Clinical Nutrition</i> , 2021 ,	7	4
78	Health outcomes in redlined versus non-redlined neighborhoods: A systematic review and meta-analysis <i>Social Science and Medicine</i> , 2021 , 294, 114696	5.1	8
77	The ADI-3: a revised neighborhood risk index of the social determinants of health over time and place. <i>Health Services and Outcomes Research Methodology</i> , 2021 , 21, 486	1.6	5
76	Association between ambient air pollution and county-level cardiovascular mortality in the United States by social deprivation index. <i>American Heart Journal</i> , 2021 , 235, 125-131	4.9	3
75	A relational approach to evaluate food environments finds that the proximate food environment matters for those who use it. <i>Health and Place</i> , 2021 , 69, 102564	4.6	2
74	Racialized Experiences Differentiate Food Security Among African American Adults. <i>Nursing Research</i> , 2021 , 70, S13-S20	1.9	0
73	Small Improvements in an Urban Food Environment Resulted in No Changes in Diet Among Residents. <i>Journal of Community Health</i> , 2021 , 46, 1-12	4	20
72	Identification of factors related to food insecurity and the implications for social determinants of health screenings. <i>BMC Public Health</i> , 2021 , 21, 1410	4.1	3
71	Fixes that Fail: A system archetype for examining racialized structures within the food system. <i>American Journal of Community Psychology</i> , 2021 ,	3.5	1
70	Elevated Dietary Inflammation Among Supplemental Nutrition Assistance Program Recipients Provides Targets for Precision Public Health Intervention. <i>American Journal of Preventive Medicine</i> , 2021 , 61, 192-200	6.1	1
69	How Cultural Frames Guide Strategies to Eliminate Child Hunger. <i>Journal of Poverty</i> , 2020 , 24, 1-23	1.1	4
68	Identifying Indicators of Readiness and Capacity for Implementing Farm-to-School Interventions. Journal of School Health, 2019 , 89, 373-381	2.1	9
67	Socioecological Path Analytic Model of Diet Quality among Residents in Two Urban Food Deserts. Journal of the Academy of Nutrition and Dietetics, 2019 , 119, 1150-1159	3.9	6
66	A Team-based Approach to Open Coding: Considerations for Creating Intercoder Consensus. <i>Field Methods</i> , 2019 , 31, 116-130	2.5	67
65	Predictors of Supplemental Nutrition Assistance Program Use at FarmersUMarkets With Monetary Incentive Programming. <i>American Journal of Health Promotion</i> , 2019 , 33, 1039-1048	2.5	3

(2017-2019)

64	A food hub to address healthy food access gaps: ResidentsUpreferences. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 2019 , 9, 59-68	2.4	4
63	Indicators of Readiness and Capacity for Implementation of Healthy Eating Strategies in Child Care Settings Serving Low-Income Children. <i>Journal of Nutrition Education and Behavior</i> , 2019 , 51, 465-477	2	7
62	Child hunger from a family resilience perspective. <i>Journal of Hunger and Environmental Nutrition</i> , 2018 , 13, 340-361	1.5	7
61	Severity of household food insecurity and lifetime racial discrimination among African-American households in South Carolina. <i>Ethnicity and Health</i> , 2018 , 23, 276-292	2.2	33
60	People and places shaping food procurement among recipients of Supplemental Nutrition Assistance Program (SNAP). <i>Health and Place</i> , 2018 , 53, 155-163	4.6	3
59	Trends and determinants of stunting among under-5s: evidence from the 1995, 2001, 2006 and 2011 Uganda Demographic and Health Surveys. <i>Public Health Nutrition</i> , 2018 , 21, 2915-2928	3.3	14
58	Predictors of FarmersUMarket Shopping among People Receiving Supplemental Nutrition Assistance Program Benefits. <i>American Journal of Community Psychology</i> , 2018 , 61, 488-499	3.5	5
57	Recruitment Strategies and Participation in a Study of Childhood Hunger. <i>Journal of Hunger and Environmental Nutrition</i> , 2017 , 12, 251-268	1.5	3
56	Comparison of the Availability and Cost of Foods Compatible With a Renal Diet Versus an Unrestricted Diet Using the Nutrition Environment Measures Survey. <i>Journal of Renal Nutrition</i> , 2017 , 27, 183-186	3	1
55	Two-Year Healthy Eating Outcomes: An RCT in Afterschool Programs. <i>American Journal of Preventive Medicine</i> , 2017 , 53, 316-326	6.1	10
54	Dissemination of Technology to Evaluate Healthy Food Incentive Programs. <i>American Journal of Preventive Medicine</i> , 2017 , 52, S309-S314	6.1	3
53	FarmersUMarket Use Patterns Among Supplemental Nutrition Assistance Program Recipients With High Access to FarmersUMarkets. <i>Journal of Nutrition Education and Behavior</i> , 2017 , 49, 397-404.e1	2	19
52	Examining the Food Retail Choice Context in Urban Food Deserts, Ohio, 2015. <i>Preventing Chronic Disease</i> , 2017 , 14, E90	3.7	9
51	Food Melt in Consumer Food Environments in Low-income Urban Neighborhoods. <i>American Journal of Health Behavior</i> , 2017 , 41, 710-718	1.9	2
50	Mixed Methods Evaluation of a Produce Prescription Program for Pregnant Women. <i>Journal of Hunger and Environmental Nutrition</i> , 2017 , 12, 529-543	1.5	18
49	Developing multidimensional measures of healthy food access among low-income adults in Cleveland, Ohio, USA. <i>Public Health Nutrition</i> , 2017 , 20, 2859-2868	3.3	4
48	Consensus modeling to develop the farmersUmarket readiness assessment and decision instrument. <i>Translational Behavioral Medicine</i> , 2017 , 7, 506-516	3.2	9
47	Do GIS-derived measures of fast food retailers convey perceived fast food opportunities? Implications for food environment assessment. <i>Annals of Epidemiology</i> , 2017 , 27, 27-34	6.4	4

46	Physical activity outcomes in afterschool programs: A group randomized controlled trial. <i>Preventive Medicine</i> , 2016 , 90, 207-15	4.3	17
45	Planting Healthy Roots: Using Documentary Film to Evaluate and Disseminate Community-Based Participatory Research. <i>Family and Community Health</i> , 2016 , 39, 242-50	1.6	4
44	Intervention leads to improvements in the nutrient profile of snacks served in afterschool programs: a group randomized controlled trial. <i>Translational Behavioral Medicine</i> , 2016 , 6, 329-38	3.2	13
43	Making Healthy Eating Policy Practice: A Group Randomized Controlled Trial on Changes in Snack Quality, Costs, and Consumption in After-School Programs. <i>American Journal of Health Promotion</i> , 2016 , 30, 521-31	2.5	21
42	Geographic measures of retail food outlets and perceived availability of healthy foods in neighbourhoods. <i>Public Health Nutrition</i> , 2016 , 19, 1368-74	3.3	13
41	Systematic Review of Factors Influencing FarmersUMarket Use Overall and among Low-Income Populations. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016 , 116, 1136-55	3.9	77
40	Process Evaluation of Making HEPA Policy Practice: A Group Randomized Trial. <i>Health Promotion Practice</i> , 2016 , 17, 631-47	1.8	9
39	Physical activity opportunities in afterschool programs. <i>Health Promotion Practice</i> , 2015 , 16, 371-82	1.8	20
38	Making policy practice in afterschool programs: a randomized controlled trial on physical activity changes. <i>American Journal of Preventive Medicine</i> , 2015 , 48, 694-706	6.1	42
37	Do people really know what food retailers exist in their neighborhood? Examining GIS-based and perceived presence of retail food outlets in an eight-county region of South Carolina. <i>Spatial and Spatio-temporal Epidemiology</i> , 2015 , 13, 31-40	3.5	25
36	Making healthy eating and physical activity policy practice: process evaluation of a group randomized controlled intervention in afterschool programs. <i>Health Education Research</i> , 2015 , 30, 849-6	5 5 .8	16
35	A Participatory Model for Evaluating a Multilevel Farmers UMarket Intervention. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2015 , 9, 537-48	1.2	1
34	Leadership in Social Work Education and the Social Change Model of Leadership. <i>Social Work Education</i> , 2015 , 34, 650-665	0.9	8
33	Spatial Dimensions of Social Capital. <i>City and Community</i> , 2015 , 14, 392-409	1.7	19
32	The Cleveland-Cuyahoga County Food Policy Coalition: "we have evolved". <i>Preventing Chronic Disease</i> , 2015 , 12, E86	3.7	12
31	Implementing a Community Empowerment Center to Build Capacity for Developing, Implementing, and Sustaining Interventions to Promote Community Health. <i>Journal of Community Health</i> , 2015 , 40, 1122-9	4	6
30	Dissemination of an Electronic Manual to Build Capacity for Implementing FarmersUMarkets with Community Health Centers. <i>Clinical and Translational Science</i> , 2015 , 8, 484-9	4.9	
29	Salty or sweet? Nutritional quality, consumption, and cost of snacks served in afterschool programs. <i>Journal of School Health</i> , 2015 , 85, 118-24	2.1	18

(2011-2014)

28	Extending cancer prevention to improve fruit and vegetable consumption. <i>Journal of Cancer Education</i> , 2014 , 29, 790-5	1.8	9
27	Making healthy eating and physical activity policy practice: the design and overview of a group randomized controlled trial in afterschool programs. <i>Contemporary Clinical Trials</i> , 2014 , 38, 291-303	2.3	27
26	Comparing farmersUmarket revenue trends before and after the implementation of a monetary incentive for recipients of food assistance. <i>Preventing Chronic Disease</i> , 2014 , 11, E87	3.7	34
25	Innovative and community-driven communication practices of the South Carolina cancer prevention and control research network. <i>Preventing Chronic Disease</i> , 2014 , 11, E127	3.7	6
24	Environmental influences on fruit and vegetable intake: results from a path analytic model. <i>Public Health Nutrition</i> , 2014 , 17, 2595-604	3.3	36
23	Using Photovoice to Develop a Grounded Theory of Socio-Environmental Attributes Influencing the Health of Community Environments. <i>British Journal of Social Work</i> , 2014 , 44, 1301-1321	1.2	22
22	Provider communication and role modeling related to patientsUperceptions and use of a federally qualified health center-based farmersUmarket. <i>Health Promotion Practice</i> , 2014 , 15, 288-97	1.8	19
21	Identifying emergent social networks at a federally qualified health center-based farmersUmarket. <i>American Journal of Community Psychology</i> , 2014 , 53, 335-45	3.5	15
20	The Eating Identity Type Inventory (EITI). Development and associations with diet. <i>Appetite</i> , 2013 , 69, 15-22	4.5	20
19	A farmersUmarket at a federally qualified health center improves fruit and vegetable intake among low-income diabetics. <i>Preventive Medicine</i> , 2013 , 56, 288-92	4.3	96
18	Test-retest reliability of a questionnaire measuring perceptions of neighborhood food environment. <i>Health and Place</i> , 2013 , 21, 65-9	4.6	26
17	When identifying health disparities as a problem is a problem: pedagogical strategies for examining racialized contexts. <i>Journal of Prevention and Intervention in the Community</i> , 2013 , 41, 220-30	1.1	6
16	Developing a Multicomponent Model of Nutritious Food Access and Related Implications for Community and Policy Practice. <i>Journal of Community Practice</i> , 2013 , 21, 379-409	1.2	24
15	Reducing cancer disparities through innovative partnerships: a collaboration of the South Carolina Cancer Prevention and Control Research Network and Federally Qualified Health Centers. <i>Journal of Cancer Education</i> , 2012 , 27, 59-61	1.8	16
14	Assessing readiness for establishing a farmersUmarket at a community health center. <i>Journal of Community Health</i> , 2012 , 37, 80-8	4	24
13	The Veggie Project: a case study of a multi-component farmersUmarket intervention. <i>Journal of Primary Prevention</i> , 2011 , 32, 213-24	2.1	40
12	Food systems change and the environment: local and global connections. <i>American Journal of Community Psychology</i> , 2011 , 47, 397-409	3.5	18
11	Embodying Food Studies: Unpacking the Ways We Become What We Eat 2011 , 81-93		6

10	Association of supermarket availability, accessibility and utilization with dietary intake. <i>FASEB Journal</i> , 2011 , 25, 98.1	0.9	
9	Review and Analysis of the Benefits, Purposes, and Motivations Associated with Community Gardening in the United States. <i>Journal of Community Practice</i> , 2010 , 18, 458-492	1.2	163
8	Local food environments: they'de all stocked differently. <i>American Journal of Community Psychology</i> , 2009 , 44, 382-93	3.5	38
7	Access to healthful foods among an urban food insecure population: perceptions versus reality. <i>Journal of Urban Health</i> , 2009 , 86, 825-38	5.8	69
6	Public health literacy defined. American Journal of Preventive Medicine, 2009, 36, 446-51	6.1	171
5	Challenges to re-enrolling perinatally HIV-infected and HIV-exposed but uninfected children into a prospective cohort study: strategies for locating and recruiting hard-to-reach families. <i>Paediatric and Perinatal Epidemiology</i> , 2006 , 20, 338-47	2.7	9
4	Environmental barriers to HIV prevention among incarcerated adolescents: a qualitative assessment. <i>Adolescence</i> , 2005 , 40, 333-43		2
3	The effects of COVID-19-related stress among parents and children in Ohio child care programs: a mixed-methods study. <i>Childrenps Health Care</i> ,1-23	0.9	1
2	Public Health Literacy		1
1	Indicators of readiness and capacity for implementation of healthy food retail interventions. Journal of Agriculture, Food Systems, and Community Development,1-17	2.4	