Shauna M Downs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8215709/publications.pdf

Version: 2024-02-01

361045 2,121 67 20 citations h-index papers

g-index 67 67 67 2938 docs citations times ranked citing authors all docs

253896

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#	Article	IF	CITATIONS
1	Drivers of food choice among women living in informal settlements in Nairobi, Kenya. Appetite, 2022, 168, 105748.	1.8	6
2	Examining the trade-offs of palm oil production and consumption from a sustainable diets perspective: lessons learned from Myanmar. Public Health Nutrition, 2022, 25, 964-976.	1,1	0
3	Impact pathways from climate services to SDG2 ("zero hungerâ€): A synthesis of evidence. Climate Risk Management, 2022, 35, 100399.	1.6	7
4	Building climate-sensitive nutrition programmes. Bulletin of the World Health Organization, 2022, 100, 70-77.	1.5	2
5	Effect of COVID-19 Pandemic on Food Systems and Determinants of Resilience in Indigenous Communities of Jharkhand State, India: A Serial Cross-Sectional Study. Frontiers in Sustainable Food Systems, 2022, 6, 724321.	1.8	15
6	Strengthening Vegetable Production and Consumption in a Kenyan Informal Settlement: A Feasibility and Preliminary Impact Assessment of a Sack Garden Intervention. Current Developments in Nutrition, 2022, 6, nzac036.	0.1	5
7	The global food environment transition based on the socio-demographic index. Global Food Security, 2022, 33, 100632.	4.0	6
8	Sustainable diets: their definition, measurement and promotion. , 2022, , .		1
9	Food Environments and Their Influence on Food Choices: A Case Study in Informal Settlements in Nairobi, Kenya. Nutrients, 2022, 14, 2571.	1.7	4
10	The Influence of Food Environments on Food Security Resilience during the COVID-19 Pandemic: An Examination of Urban and Rural Difference in Kenya. Nutrients, 2022, 14, 2939.	1.7	7
11	Agroforestry diversity, indigenous food consumption and nutritional outcomes in Sauria Paharia tribal women of Jharkhand, India. Maternal and Child Nutrition, 2021, 17, e13052.	1.4	14
12	Uneven decline in food system inequality. Nature Food, 2021, 2, 141-142.	6.2	4
13	Editorial: Sustainable Development Goals (SDGs): Impact on Nutrition. Frontiers in Nutrition, 2021, 8, 676080.	1.6	1
14	Food Waste in Schools: A Pre-/Post-test Study Design Examining the Impact of a Food Service Training Intervention to Reduce Food Waste. International Journal of Environmental Research and Public Health, 2021, 18, 6389.	1.2	8
15	Pathways of Climate Change Impact on Agroforestry, Food Consumption Pattern, and Dietary Diversity Among Indigenous Subsistence Farmers of Sauria Paharia Tribal Community of India: A Mixed Methods Study. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	12
16	A focused ethnographic study on the role of health and sustainability in food choice decisions. Appetite, 2021, 165, 105319.	1.8	15
17	Towards food supply chain resilience to environmental shocks. Nature Food, 2021, 2, 54-65.	6.2	169
18	Climate change and nutrition-associated diseases. Nature Reviews Disease Primers, 2021, 7, 90.	18.1	21

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19	Food environment interventions targeting children and adolescents: A scoping review. Global Food Security, 2020, 27, 100403.	4.0	31
20	Child-centered food systems: Reorienting food systems towards healthy diets for children. Global Food Security, 2020, 27, 100414.	4.0	31
21	Impact of a farmers' market nutrition coupon programme on diet quality and psychosocial well-being among low-income adults: protocol for a randomised controlled trial and a longitudinal qualitative investigation. BMJ Open, 2020, 10, e035143.	0.8	6
22	Rapid tool based on a food environment typology framework for evaluating effects of the COVID-19 pandemic on food system resilience. Food Security, 2020, 12, 773-778.	2.4	37
23	Leveraging Traditional Ecological Knowledge and Access to Nutrient-Rich Indigenous Foods to Help Achieve SDG 2: An Analysis of the Indigenous Foods of Sauria Paharias, a Vulnerable Tribal Community in Jharkhand, India. Frontiers in Nutrition, 2020, 7, 61.	1.6	15
24	Food Environment Typology: Advancing an Expanded Definition, Framework, and Methodological Approach for Improved Characterization of Wild, Cultivated, and Built Food Environments toward Sustainable Diets. Foods, 2020, 9, 532.	1.9	197
25	Traditional Food Environment and Factors Affecting Indigenous Food Consumption in Munda Tribal Community of Jharkhand, India. Frontiers in Nutrition, 2020, 7, 600470.	1.6	16
26	Drawing on Strategic Management Approaches to Inform Nutrition Policy Design: An Applied Policy Analysis for Salt Reduction in Packaged Foods. International Journal of Health Policy and Management, 2020, , .	0.5	2
27	Analysing the policy space for the promotion of healthy, sustainable edible oil consumption in India. Public Health Nutrition, 2019, 22, 3435-3446.	1.1	9
28	Innovative matrix for applying a food systems approach for developing interventions to address nutrient deficiencies in indigenous communities in India: a study protocol. BMC Public Health, 2019, 19, 944.	1.2	15
29	Advancing an Integrative Framework to Evaluate Sustainability in National Dietary Guidelines. Frontiers in Sustainable Food Systems, 2019, 3, .	1.8	43
30	A Systematic Review Investigating the Relation Between Animal-Source Food Consumption and Stunting in Children Aged 6–60 Months in Low and Middle-Income Countries. Advances in Nutrition, 2019, 10, 827-847.	2.9	39
31	The interface between consumers and their food environment in Myanmar: an exploratory mixed-methods study. Public Health Nutrition, 2019, 22, 1075-1088.	1.1	22
32	An mHealth voice messaging intervention to improve infant and young child feeding practices in Senegal. Maternal and Child Nutrition, 2019, 15, e12825.	1.4	28
33	Who is the Woman in Women's Nutrition? A Narrative Review of Evidence and Actions to Support Women's Nutrition throughout Life. Current Developments in Nutrition, 2019, 3, nzy076.	0.1	19
34	Systematic review of the design, implementation and effectiveness of mass media and nutrition education interventions for infant and young child feeding. Public Health Nutrition, 2018, 21, 273-287.	1.1	52
35	The Role of the Sustainable Development Goals to Reduce the Global Burden of Malnutrition. Advances in Food Security and Sustainability, 2018, 3, 277-333.	0.7	9
36	Fiscal policy to improve diets and prevent noncommunicable diseases: from recommendations to action. Bulletin of the World Health Organization, 2018, 96, 201-210.	1.5	112

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37	The development and application of a sustainable diets framework for policy analysis: A case study of Nepal. Food Policy, 2017, 70, 40-49.	2.8	24
38	Contribution of Trans-Fatty Acid Intake to Coronary Heart Disease Burden in Australia: A Modelling Study. Nutrients, 2017, 9, 77.	1.7	17
39	The Impact of Policies to Reduce trans Fat Consumption: A Systematic Review of the Evidence. Current Developments in Nutrition, 2017, 1, cdn.117.000778.	0.1	49
40	Toward Food Policy for the Dual Burden of Malnutrition. Food and Nutrition Bulletin, 2016, 37, 261-274.	0.5	44
41	Unhealthy Fat in Street and Snack Foods in Low-Socioeconomic Settings in India: A Case Study of the Food Environments of Rural Villages and an Urban Slum. Journal of Nutrition Education and Behavior, 2016, 48, 269-279.e1.	0.3	72
42	â€~Sustainability does not quite get the attention it deserves': synergies and tensions in the sustainability frames of Australian food policy actors. Public Health Nutrition, 2015, 18, 2323-2332.	1,1	14
43	Aligning food-processing policies to promote healthier fat consumption in India. Health Promotion International, 2015, 30, 595-605.	0.9	10
44	Changing Dietary Habits of Alberta Nutrition Students Enrolled in a Travel Study Program in Italy. Canadian Journal of Dietetic Practice and Research, 2015, 76, 93-96.	0.5	4
45	The feasibility of multisectoral policy options aimed at reducing trans fats and encouraging its replacement with healthier oils in India. Health Policy and Planning, 2015, 30, 474-484.	1.0	7
46	Setting targets for salt levels in foods: A five-step approach for low- and middle-income countries. Food Policy, 2015, 55, 101-108.	2.8	16
47	Identifying the Barriers and Opportunities for Enhanced Coherence between Agriculture and Public Health Policies: Improving the Fat Supply in India. Ecology of Food and Nutrition, 2015, 54, 603-624.	0.8	13
48	The need for multisectoral food chain approaches to reduce trans fat consumption in India. BMC Public Health, 2015, 15, 693.	1.2	11
49	Is a Cardio-Protective Diet Sustainable? A Review of the Synergies and Tensions Between Foods That Promote the Health of the Heart and the Planet. Current Nutrition Reports, 2015, 4, 313-322.	2.1	16
50	The Association between Time Spent in Vigorous Physical Activity and Dietary Patterns in Adolescents: A Cross-Sectional Study. Journal of Physical Activity and Health, 2015, 12, 208-215.	1.0	0
51	Diabetes and the human condition. Medical Journal of Australia, 2014, 201, 185-186.	0.8	2
52	Developing Interventions to Reduce Consumption of Unhealthy Fat in the Food Retail Environment: A Case Study of India. Journal of Hunger and Environmental Nutrition, 2014, 9, 210-229.	1.1	7
53	A systematic review of the effectiveness of food taxes and subsidies to improve diets: Understanding the recent evidence. Nutrition Reviews, 2014, 72, 551-565.	2.6	273
54	Outdoor Time Is Associated with Physical Activity, Sedentary Time, andÂCardiorespiratory Fitness in Youth. Journal of Pediatrics, 2014, 165, 516-521.	0.9	68

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55	Factors and Barriers Associated with Early Adoption of Nutrition Guidelines in Alberta, Canada. Journal of Nutrition Education and Behavior, 2013, 45, 510-517.	0.3	13
56	Reformulating partially hydrogenated vegetable oils to maximise health gains in India: is it feasible and will it meet consumer demand?. BMC Public Health, 2013, 13, 1139.	1.2	17
57	Dietary Patterns of Female University Students: With Nutrition Education. Canadian Journal of Dietetic Practice and Research, 2013, 74, 138-142.	0.5	15
58	The effectiveness of policies for reducing dietary trans fat: a systematic review of the evidence. Bulletin of the World Health Organization, 2013, 91, 262-269H.	1.5	163
59	From Denmark to Delhi: the multisectoral challenge of regulating <i>trans</i> fats in India. Public Health Nutrition, 2013, 16, 2273-2280.	1.1	33
60	Changes in Dietary and Physical Activity Risk Factors for Type 2 Diabetes in Alberta Youth Between 2005 and 2008. Canadian Journal of Public Health, 2013, 104, e490-e495.	1.1	4
61	Physical Activity Intensity and Cardiometabolic Risk in Youth. JAMA Pediatrics, 2012, 166, 1022.	3.6	102
62	A Test of the Theory of Planned Behavior to Explain Physical Activity in a Large Population Sample of Adolescents From Alberta, Canada. Journal of Adolescent Health, 2011, 49, 547-549.	1.2	30
63	Alberta Nutrition Guidelines for Children and Youth: Awareness and Use in Schools. Canadian Journal of Dietetic Practice and Research, 2011, 72, 137-140.	0.5	14
64	Associations among the food environment, diet quality and weight status in Cree children in Québec. Public Health Nutrition, 2009, 12, 1504-1511.	1.1	67
65	Teaching the Mediterranean Diet in Italy. Journal of Food Science Education, 2008, 7, 30-34.	1.0	1
66	Should Canadians eat according to the traditional Mediterranean diet pyramid or Canada's food guide?. Applied Physiology, Nutrition and Metabolism, 2008, 33, 527-535.	0.9	7
67	Central adiposity and associated lifestyle factors in Cree children. Applied Physiology, Nutrition and Metabolism, 2008, 33, 476-482.	0.9	28