

Juliana F W Cohen

List of Publications by Year in descending order

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43
papers

1,259
citations

471509

17
h-index

361022

35
g-index

43
all docs

43
docs citations

43
times ranked

1389
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of the New U.S. Department of Agriculture School Meal Standards on Food Selection, Consumption, and Waste. <i>American Journal of Preventive Medicine</i> , 2014, 46, 388-394.	3.0	198
2	School Lunch Waste Among Middle School Students. <i>American Journal of Preventive Medicine</i> , 2013, 44, 114-121.	3.0	136
3	Universal School Meals and Associations with Student Participation, Attendance, Academic Performance, Diet Quality, Food Security, and Body Mass Index: A Systematic Review. <i>Nutrients</i> , 2021, 13, 911.	4.1	113
4	Effects of Choice Architecture and Chef-Enhanced Meals on the Selection and Consumption of Healthier School Foods. <i>JAMA Pediatrics</i> , 2015, 169, 431.	6.2	97
5	Long-Term Impact of a Chef on School Lunch Consumption: Findings from a 2-Year Pilot Study in Boston Middle Schools. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 927-933.	0.8	86
6	The effect of healthy dietary consumption on executive cognitive functioning in children and adolescents: a systematic review. <i>British Journal of Nutrition</i> , 2016, 116, 989-1000.	2.3	76
7	Amount of Time to Eat Lunch Is Associated with Children's Selection and Consumption of School Meal Entrée, Fruits, Vegetables, and Milk. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 123-128.	0.8	72
8	Associations of Prenatal and Child Sugar Intake With Child Cognition. <i>American Journal of Preventive Medicine</i> , 2018, 54, 727-735.	3.0	66
9	The CHANGE Study: A Healthy-Lifestyles Intervention to Improve Rural Children's Diet Quality. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 48-53.	0.8	47
10	Dietary Approaches to Stop Hypertension Diet, Weight Status, and Blood Pressure among Children and Adolescents: National Health and Nutrition Examination Surveys 2003-2012. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1437-1444.e2.	0.8	37
11	Maternal trans fatty acid intake and fetal growth. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1241-1247.	4.7	31
12	Strategies to Improve School Meal Consumption: A Systematic Review. <i>Nutrients</i> , 2021, 13, 3520.	4.1	31
13	Healthier Standards for School Meals and Snacks. <i>American Journal of Preventive Medicine</i> , 2016, 51, 485-492.	3.0	28
14	Implementation of Competitive Food and Beverage Standards in a Sample of Massachusetts Schools: The NOURISH Study (Nutrition Opportunities to Understand Reforms Involving Student Health). <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1299-1307.e2.	0.8	23
15	Limited School Drinking Water Access for Youth. <i>Journal of Adolescent Health</i> , 2016, 59, 24-29.	2.5	23
16	Impact of Nutrition Standards on Competitive Food Quality in Massachusetts Middle and High Schools. <i>American Journal of Public Health</i> , 2016, 106, 1101-1108.	2.7	21
17	Factors Associated with School Lunch Consumption: Reverse Recess and School "Brunch". <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1413-1418.	0.8	19
18	The Impact of 1 Year of Healthier School Food Policies on Students' Diets During and Outside of the School Day. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2296-2301.	0.8	15

#	ARTICLE	IF	CITATIONS
19	Impact of the Updated USDA School Meal Standards, Chef-Enhanced Meals, and the Removal of Flavored Milk on School Meal Selection and Consumption. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1511-1515.	0.8	14
20	A Food Service Intervention Improves Whole Grain Access at Lunch in Rural Elementary Schools. <i>Journal of School Health</i> , 2014, 84, 212-219.	1.6	13
21	A pilot and feasibility study to assess children's consumption in quick-service restaurants using plate waste methodology. <i>BMC Public Health</i> , 2017, 17, 259.	2.9	11
22	Marketing to Children Inside Quick Service Restaurants: Differences by Community Demographics. <i>American Journal of Preventive Medicine</i> , 2021, 61, 96-104.	3.0	11
23	Pilot Evaluation of Aggregate Plate Waste as a Measure of Students' School Lunch Consumption. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 2093-2098.	0.8	10
24	Documented Success and Future Potential of the Healthy, Hunger-Free Kids Act. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 359-362.	0.8	10
25	Product reformulation and nutritional improvements after new competitive food standards in schools. <i>Public Health Nutrition</i> , 2018, 21, 1011-1018.	2.2	9
26	Dedication, innovation, and collaboration: A mixed-methods analysis of school meals in Connecticut during COVID-19. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-17.	2.4	9
27	Restaurant dining during the COVID-19 pandemic among adults with low-income in the United States. <i>Appetite</i> , 2022, 173, 105976.	3.7	9
28	Meal Quality of Entrées That Can Be Sold as Competitive Foods in Schools and Potential Impact of the Proposed USDA Rollbacks. <i>Nutrients</i> , 2020, 12, 3003.	4.1	8
29	How do we actually put smarter snacks in schools? NOURISH (Nutrition Opportunities to Understand) Tj ETQq1 1 0.784314 rgBT /Over Nutrition, 2017, 20, 556-564.	2.2	7
30	The Role of Parents and Children in Meal Selection and Consumption in Quick Service Restaurants. <i>Nutrients</i> , 2020, 12, 735.	4.1	7
31	A Mixed-Methods Evaluation of a School Wellness Initiative: An Examination of Longer Lunch Periods and More Physical Activity Opportunities. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 1961-1974.	0.8	4
32	Association between Nutrition Policies and Student Body Mass Index. <i>Nutrients</i> , 2021, 13, 13.	4.1	4
33	Are Nutrition Standards for Beverages in Schools Associated with Healthier Beverage Intakes among Adolescents in the US?. <i>Nutrients</i> , 2021, 13, 75.	4.1	4
34	Availability of Lower-Sodium School Lunches and the Association with Selection and Consumption among Elementary and Middle School Students. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 105-111.e2.	0.8	3
35	Cohen JFW, Richardson S, Parker E, Catalano PJ, Rimm EB. Impact of the New USDA School Meal Standards on Food Selection, Consumption, and Waste. <i>Am J Prev Med</i> 2014;46(4):388-94. <i>American Journal of Preventive Medicine</i> , 2015, 48, 120.	3.0	2
36	Weighed Plate Waste Can Accurately Measure Children's Energy Consumption from Food in Quick-Service Restaurants. <i>Journal of Nutrition</i> , 2020, 150, 404-410.	2.9	2

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37	Teachers'™ Experiences Implementing a School Wellness Initiative in Anchorage, AK: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1174-1181.e1.	0.8	2
38	The Impact of Micronutrient Fortified Foods on Cognitive Functioning among Low-Income Children: A Pilot and Feasibility Study. Nutrients, 2020, 12, 3351.	4.1	1
39	Selection Does Not Equate Consumption. JAMA Internal Medicine, 2017, 177, 1875.	5.1	0
40	Pilot Evaluation of Aggregate Plate Waste as a Measure of Students'™ School Lunch Consumption (OR13-08-19). Current Developments in Nutrition, 2019, 3, nzz050.OR13-08-19.	0.3	0
41	Food group consumption and its association with BMI z-score and socioeconomic characteristics in rural school-aged children. FASEB Journal, 2013, 27, 617.14.	0.5	0
42	A healthy lifestyles intervention improves children's diet quality in rural America. FASEB Journal, 2013, 27, 121.8.	0.5	0
43	Impact of School Lunch Period Length on Meal Consumption. FASEB Journal, 2015, 29, 273.4.	0.5	0