

# Hannah R Thompson

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,115  
citations

511338

15  
h-index

385798

32  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1854  
citing authors

#	ARTICLE	IF	CITATIONS
1	Not all fun and games: Disparities in school recess persist, and must be addressed. <i>Preventive Medicine Reports</i> , 2023, 35, 102301.	1.9	2
2	Implementation of elementary school physical education quantity and quality law through school district audit, feedback, and coaching. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2023, 20, .	4.5	1
3	Associations between Changes in Food Acquisition Behaviors, Dietary Intake, and Bodyweight during the COVID-19 Pandemic among Low-Income Parents in California. <i>Nutrients</i> , 2023, 15, 4618.	4.2	0
4	Limited implementation of California's Healthy Default Beverage law for children's meals sold online. <i>Public Health Nutrition</i> , 2022, 25, 2001-2010.	2.4	5
5	Context, importance, and process for creating a body mass index surveillance system to monitor childhood obesity within the New York City public school setting. <i>Preventive Medicine Reports</i> , 2022, 26, 101704.	1.9	6
6	Weight Measurements in School: Setting and Student Comfort. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 249-254.	0.7	4
7	Pandemic-related financial hardship and disparities in sugar-sweetened beverage consumption and purchasing among San Francisco Bay Area residents during COVID-19. <i>Preventive Medicine Reports</i> , 2022, 26, 101759.	1.9	8
8	The Relationship between Breastfeeding and Initial Vegetable Introduction with Vegetable Consumption in a National Cohort of Children Ages 1-5 Years from Low-Income Households. <i>Nutrients</i> , 2022, 14, 1740.	4.2	5
9	Evaluating Food Packaging Waste in Schools: A Systematic Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5607.	2.7	4
10	Impact of a Teacher Intervention to Encourage Students to Eat School Lunch. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11553.	2.7	0
11	Impact of an Arts-based Public Health Literacy Program Delivered Online to High School Students during the COVID-19 Pandemic. <i>Journal of Health Communication</i> , 2022, 27, 520-534.	2.5	2
12	Effect of School-Based Body Mass Index Reporting in California Public Schools. <i>JAMA Pediatrics</i> , 2021, 175, 251.	6.2	36
13	Self-Paced Online Training on Healthy Beverage Policy for Child Care Providers. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 457-470.	0.7	1
14	Mortality from gastrointestinal congenital anomalies at 264 hospitals in 74 low-income, middle-income, and high-income countries: a multicentre, international, prospective cohort study. <i>Lancet</i> , 2021, 398, 325-339.	12.1	71
15	Seeing "The Bigger Picture": Impact of an Arts-Focused Type 2 Diabetes Education Program in High Schools. <i>Journal of Health Communication</i> , 2021, 26, 696-707.	2.5	4
16	The association between student body mass index and tests of flexibility assessed by the FITNESSGRAM®: New York City public school students, 2017-18. <i>PLoS ONE</i> , 2021, 16, e0262083.	2.5	2
17	The Impact of a Multi-Pronged Intervention on Students' Perceptions of School Lunch Quality and Convenience and Self-Reported Fruit and Vegetable Consumption. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5987.	2.7	5
18	SNAP-Ed physical activity interventions in low-income schools are associated with greater cardiovascular fitness among 5th and 7th grade students in California. <i>Preventive Medicine Reports</i> , 2020, 20, 101222.	1.9	5

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19	The association between sugar-sweetened beverage availability in school vending machines and school staff sugar-sweetened beverage consumption. <i>Preventive Medicine Reports</i> , 2020, 19, 101128.	1.9	5
20	The Impact of a Multipronged Intervention to Increase School Lunch Participation among Secondary School Students in an Urban Public School District. <i>Childhood Obesity</i> , 2020, 16, S-14-S-22.	1.7	7
21	Physical fitness disparities among New York City public school youth using standardized methods, 2006-2017. <i>PLoS ONE</i> , 2020, 15, e0227185.	2.5	15
22	Effect of Removing Chocolate Milk on Milk and Nutrient Intake Among Urban Secondary School Students. <i>Preventing Chronic Disease</i> , 2020, 17, E95.	3.4	8
23	Accuracy of School Staffâ€™ Measured Height and Weight Used for Body Mass Index Screening and Reporting. <i>Journal of School Health</i> , 2019, 89, 629-635.	1.6	12
24	Parents Recall of, and Reactions to, School-Based BMI Reports. <i>Childhood Obesity</i> , 2019, 15, 548-554.	1.7	3
25	Access to credentialed elementary physical education teachers in California and students' cardiorespiratory fitness. <i>Preventive Medicine</i> , 2019, 121, 62-67.	3.5	5
26	Multi-pronged intervention to increase secondary student participation in school lunch: Design and rationale. <i>Contemporary Clinical Trials</i> , 2019, 78, 133-139.	1.9	9
27	Potentially addictive properties of sugar-sweetened beverages among adolescents. <i>Appetite</i> , 2019, 133, 130-137.	4.0	51
28	Parent Underestimation of Child Weight Status and Attitudes towards BMI Screening. <i>Health Behavior and Policy Review</i> , 2019, 6, 209-218.	0.5	6
29	Prioritizing Physical Activity in Schools. <i>Translational Journal of the American College of Sports Medicine</i> , 2019, 4, 248-256.	0.6	5
30	The Fit Study: Design and rationale for a cluster randomized trial of school-based BMI screening and reporting. <i>Contemporary Clinical Trials</i> , 2017, 58, 40-46.	1.9	13
31	Aminopropanolâ€™xylene to chemically purify Gd <sub>3</sub> N@C <sub>88</sub> metallofullerene. <i>Inorganica Chimica Acta</i> , 2017, 468, 177-182.	2.5	1
32	â€™She Gave Me the Confidence to Open Upâ€™ Bridging Communication by Promotoras in a Childhood Obesity Intervention for Latino Families. <i>Health Education and Behavior</i> , 2017, 44, 728-737.	2.8	19
33	The Report Card on BMI Report Cards. <i>Current Obesity Reports</i> , 2017, 6, 163-167.	8.2	33
34	The impact of moderate-vigorous intensity physical education class immediately prior to standardized testing on student test-taking behaviors. <i>Mental Health and Physical Activity</i> , 2016, 11, 7-12.	1.7	9
35	Public Disclosure to Improve Physical Education in an Urban School District: Results From a 2â€™Year Quasiâ€™Experimental Study. <i>Journal of School Health</i> , 2015, 85, 604-610.	1.6	9
36	Isolation of CeLu <sub>2</sub> N@C <sub>80</sub> through a Nonâ€™Chromatographic, Twoâ€™Step Chemical Process and Crystallographic Characterization of the Pyramidalized CeLu <sub>2</sub> N within the Icosahedral Cage. <i>Chemistry - A European Journal</i> , 2015, 21, 10362-10368.	3.8	22

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37	Critical Elements of a School Report to Parents on Body Mass Index. Preventing Chronic Disease, 2015, 12, E136.	3.4	18
38	Lessons Learned: A Strategic Alliance to Improve Elementary Physical Education in an Urban School District. Progress in Community Health Partnerships: Research, Education, and Action, 2015, 9, 363-370.	0.4	5
39	Passive Commuting and Dietary Intake in Fourth and Fifth Grade Students. American Journal of Preventive Medicine, 2015, 48, 292-299.	3.1	5
40	Active and Healthy Families: A Randomized Controlled Trial of a Culturally Tailored Obesity Intervention for Latino Children. Academic Pediatrics, 2015, 15, 386-395.	2.1	44
41	How Design of Places Promotes or Inhibits Mobility of Older Adults. Journal of Aging and Health, 2014, 26, 1340-1372.	1.9	90
42	Are Physical Education Policies Working? A Snapshot From San Francisco, 2011. Preventing Chronic Disease, 2013, 10, E142.	3.4	26
43	Use of SPARK to Promote After-School Physical Activity. Journal of School Health, 2012, 82, 457-461.	1.6	37
44	Validation of a Hip-Worn Accelerometer in Measuring Sleep Time in Children. Journal of Pediatric Nursing, 2012, 27, 127-133.	1.6	65
45	Physical Activity and Positive Youth Development: Impact of a School-Based Program. Journal of School Health, 2011, 81, 462-470.	1.6	34
46	Feasibility and Response to the San Diego County, California, Supplemental Nutrition Assistance Program (SNAP) Agency Sending Food and Nutrition Text Messages to All Participants: Quasi-Experimental Web-Based Survey Pilot Study. Journal of Medical Internet Research, 0, 25, e41021.	4.4	1