

Heewon L Gray

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4912660/publications.pdf>

Version: 2024-02-01

61
papers

740
citations

706676

14
h-index

651938

25
g-index

61
all docs

61
docs citations

61
times ranked

1195
citing authors

#	ARTICLE	IF	CITATIONS
1	The BALANCE nutrition education intervention for adolescents with ASD: A formative study in a school setting. <i>Research in Autism Spectrum Disorders</i> , 2022, 91, 101912.	0.8	2
2	Mealtime best practices and infection control in early care and education centres during COVID-19. <i>Child: Care, Health and Development</i> , 2022, 48, 990-1000.	0.8	3
3	Obesity and co-occurring conditions among adolescents with autism spectrum disorder: The National Survey of Children's Health 2017-2018. <i>Research in Autism Spectrum Disorders</i> , 2022, 92, 101927.	0.8	3
4	Autism Spectrum Disorder Diagnosis and Other Child, Family, and Community Risk Factors for Obesity among Children and Adolescents Aged Ten to Seventeen Years in the United States: A Mediation Analysis. <i>Childhood Obesity</i> , 2022, , .	0.8	2
5	Pilot Study of a Virtual Nutrition Intervention for Adolescents and Young Adults With Autism Spectrum Disorder. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 853-862.	0.3	6
6	Just sit and eat. Adult and Child Mealtime Responsibilities in Early Care and Education Centers During COVID-19 in Florida. <i>Ecology of Food and Nutrition</i> , 2022, 61, 559-575.	0.8	1
7	A nutrition education intervention to improve eating behaviors of children with autism spectrum disorder: Study protocol for a pilot randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2022, , 106814.	0.8	2
8	Design and rationale for ADAPT+: Optimizing an intervention to promote healthy behaviors in rural, Latino youth with obesity and their parents, using mindfulness strategies. <i>Contemporary Clinical Trials</i> , 2021, 101, 106243.	0.8	3
9	Diet quality in an ethnically diverse sample of children and adolescents with autism spectrum disorder compared with nationally representative data. <i>Disability and Health Journal</i> , 2021, 14, 100981.	1.6	9
10	A cluster-randomized control trial targeting parents of pediatric cancer survivors with obesity: Rationale and study protocol of NOURISH-T+. <i>Contemporary Clinical Trials</i> , 2021, 102, 106296.	0.8	2
11	Disentangling the Relationship between Food Insecurity and Poor Sleep Health. <i>Ecology of Food and Nutrition</i> , 2021, 60, 1-16.	0.8	8
12	Wellness in the Schools: A Lunch Intervention Increases Fruit and Vegetable Consumption. <i>Nutrients</i> , 2021, 13, 3085.	1.7	1
13	Empirical dietary inflammatory pattern and metabolic syndrome: prospective association in participants with and without type 1 diabetes mellitus in the coronary artery calcification in type 1 diabetes (CACTI) study. <i>Nutrition Research</i> , 2021, 94, 1-9.	1.3	3
14	Religion and Food Insecurity in the Time of COVID-19: Food Sovereignty for a Healthier Future. <i>Ecology of Food and Nutrition</i> , 2021, 60, 612-631.	0.8	3
15	Correlates of obesity in adolescents with and without autism spectrum disorder: The 2017-2018 National Survey of Children's Health. <i>Disability and Health Journal</i> , 2021, , 101221.	1.6	6
16	Feasibility of a virtual nutrition intervention for adolescents with autism spectrum disorder. <i>Autism</i> , 2021, , 136236132110511.	2.4	5
17	A Mixed-methods Study to Understand Food Environments and Grocery Shopping Patterns of Community Residents in Underserved Neighborhoods in Tampa, Florida. <i>Ecology of Food and Nutrition</i> , 2021, 60, 435-453.	0.8	3
18	Change in Food Consumption and Food Choice Determinants among East Asian International Students in New York. <i>Journal of Hunger and Environmental Nutrition</i> , 2020, 15, 418-441.	1.1	4

#	ARTICLE	IF	CITATIONS
19	O26 Feasibility and Acceptability of BALANCE (Bringing Adolescent Learners with Autism Nutrition and) Tj ETQq1 1,0,784314 rgBT /O	1.0	1
20	Expanding and Enhancing Food and Nutrition Education in New York City Public Schools: An Examination of Program Characteristics and Distribution. <i>Nutrients</i> , 2020, 12, 2423.	1.7	3
21	Basic school pupils' food purchases during mid-morning break in urban Ghanaian schools. <i>PLoS ONE</i> , 2020, 15, e0238308.	1.1	4
22	P150 Development of an 8-Week Early Childhood Nutrition Education Intervention for Children with Autism Spectrum Disorder and their Parents. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, S87.	0.3	2
23	Abstract A034: Baseline characteristics of participants enrolled in a randomized controlled trial of a diet and physical activity intervention among Hispanic/Latina breast cancer survivors (in progress). , 2020, , .		0
24	Effects of Bariatric Surgeries on Male and Female Fertility: A Systematic Review. <i>Journal of Reproduction and Infertility</i> , 2020, 21, 71-86.	1.0	13
25	Basic school pupils' food purchases during mid-morning break in urban Ghanaian schools. , 2020, 15, e0238308.		0
26	Basic school pupils' food purchases during mid-morning break in urban Ghanaian schools. , 2020, 15, e0238308.		0
27	Basic school pupils' food purchases during mid-morning break in urban Ghanaian schools. , 2020, 15, e0238308.		0
28	Basic school pupils' food purchases during mid-morning break in urban Ghanaian schools. , 2020, 15, e0238308.		0
29	Cafeteria noise exposure and fruit and vegetable consumption at school lunch: A cross-sectional study of elementary students. <i>Appetite</i> , 2019, 136, 130-136.	1.8	8
30	School-level factors associated with obesity: A systematic review of longitudinal studies. <i>Obesity Reviews</i> , 2019, 20, 1016-1032.	3.1	13
31	Food, Health, & Choices: Curriculum and Wellness Interventions to Decrease Childhood Obesity in Fifth-Graders. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 440-455.	0.3	20
32	A comparative study on nutritional knowledge and dietary behavior between Korean and Chinese postpartum women. <i>Nutrition Research and Practice</i> , 2019, 13, 535.	0.7	2
33	School Lunch Environmental Factors Impacting Fruit and Vegetable Consumption. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 68-79.	0.3	11
34	Relationships between the diabetes awareness and clinical indices/nutrient intakes in Korean adults: Based on the 2012-2013 Korea National Health and Nutrition Examination Survey Data. <i>Nutrition Research and Practice</i> , 2019, 13, 240.	0.7	1
35	Challenges and Facilitators to Promoting a Healthy Food Environment and Communicating Effectively with Parents to Improve Food Behaviors of School Children. <i>Maternal and Child Health Journal</i> , 2018, 22, 958-967.	0.7	12
36	Early History, Mealtime Environment, and Parental Views on Mealtime and Eating Behaviors among Children with ASD in Florida. <i>Nutrients</i> , 2018, 10, 1867.	1.7	22

#	ARTICLE	IF	CITATIONS
37	Does the Mexican sugar-sweetened beverage tax have a signaling effect? ENSANUT 2016. PLoS ONE, 2018, 13, e0199337.	1.1	45
38	Psychosocial mediators of dietary change among Hispanic/Latina breast cancer survivors in a culturally tailored dietary intervention. Psycho-Oncology, 2018, 27, 2220-2228.	1.0	10
39	Dietary patterns and associated risk factors among school age children in urban Ghana. BMC Nutrition, 2018, 4, 22.	0.6	14
40	Validation of a Questionnaire to Measure Fruits and Vegetables Selected and Consumed at School Lunch among Second- and Third-Grade Students. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1700-1710.e2.	0.4	2
41	Brief Report: Mealtime Behaviors of Chinese American Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 892-897.	1.7	18
42	Testing an Integrated Model of Program Implementation: the Food, Health & Choices School-Based Childhood Obesity Prevention Intervention Process Evaluation. Prevention Science, 2017, 18, 71-82.	1.5	12
43	A Mixed-Methods Comparison of Classroom Context During Food, Health & Choices, a Childhood Obesity Prevention Intervention. Journal of School Health, 2017, 87, 811-822.	0.8	9
44	Cost-effectiveness of a Nutrition Education Curriculum Intervention in Elementary Schools. Journal of Nutrition Education and Behavior, 2017, 49, 684-691.e1.	0.3	34
45	Associations among measures of energy balance related behaviors and psychosocial determinants in urban upper elementary school children. Appetite, 2017, 108, 171-182.	1.8	8
46	Body image, weight management behavior, nutritional knowledge and dietary habits in high school boys in Korea and China. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 923-930.	0.3	5
47	Association Between the Built Environment in School Neighborhoods With Physical Activity Among New York City Children, 2012. Preventing Chronic Disease, 2016, 13, E110.	1.7	12
48	Differences in Fruit and Vegetable Intake by Race/Ethnicity and by Hispanic Origin and Nativity Among Women in the Special Supplemental Nutrition Program for Women, Infants, and Children, 2015. Preventing Chronic Disease, 2016, 13, E115.	1.7	29
49	Mediating Mechanisms of Theory-Based Psychosocial Determinants on Behavioral Changes in a Middle School Obesity Risk Reduction Curriculum Intervention, Choice, Control, and Change. Childhood Obesity, 2016, 12, 348-359.	0.8	10
50	The Special Supplemental Nutrition Program for Women, Infants, and Children Fresh Start Randomized Controlled Trial: Baseline Participant Characteristics and Reliability of Measures. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1899-1913.	0.4	7
51	Response to Validity and Reliability of Behavior and Theory-Based Psychosocial Determinants Measures, Using Audience Response System Technology in Urban Upper-Elementary Schoolchildren: Limitations of Pearson's r and Percent Agreement. Journal of Nutrition Education and Behavior, 2016, 48, 757-758.	0.3	1
52	Validity and Reliability of Behavior and Theory-Based Psychosocial Determinants Measures, Using Audience Response System Technology in Urban Upper-Elementary Schoolchildren. Journal of Nutrition Education and Behavior, 2016, 48, 437-452.e1.	0.3	25
53	Intraclass Correlation Coefficients for Obesity Indicators and Energy Balance-Related Behaviors Among New York City Public Elementary Schools. Health Education and Behavior, 2016, 43, 172-181.	1.3	16
54	Improving Food Infrastructure to Create Health Equity: Community Voices on a Regional Food Hub Model for Brooklyn, NY. Journal of Nutrition Education and Behavior, 2015, 47, S48-S49.	0.3	1

#	ARTICLE	IF	CITATIONS
55	Linking implementation process to intervention outcomes in a middle school obesity prevention curriculum, 'Choice, Control and Change'. Health Education Research, 2015, 30, 248-261.	1.0	37
56	Nutrition Science and Behavioral Theories Integrated in a Serious Game for Adolescents. Simulation and Gaming, 2015, 46, 68-97.	1.2	6
57	â€œCreature-101â€ A Serious Game to Promote Energy Balance-Related Behaviors Among Middle School Adolescents. Games for Health Journal, 2013, 2, 280-290.	1.1	50
58	Using a Systematic Conceptual Model for a Process Evaluation of a Middle School Obesity Risk-Reduction Nutrition Curriculum Intervention: Choice, Control & Change. Journal of Nutrition Education and Behavior, 2013, 45, 126-136.	0.3	28
59	Children Who Are Pressured to Eat at Home Consume Fewer High-Fat Foods in Laboratory Test Meals. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 271-275.	0.4	17
60	Adolescents Demonstrate Improvement in Obesity Risk Behaviors after Completion of Choice, Control & Change, a Curriculum Addressing Personal Agency and Autonomous Motivation. Journal of the American Dietetic Association, 2010, 110, 1830-1839.	1.3	114
61	Enhancing Personal Agency and Competence in Eating and Moving: Formative Evaluation of a Middle School Curriculumâ€™ Choice, Control, and Change. Journal of Nutrition Education and Behavior, 2007, 39, S179-S186.	0.3	52