Hannah G Lawman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A qualitative study on retailer experiences with Philadelphia's sweetened beverage tax. Translational Behavioral Medicine, 2022, 12, 554-567.	2.4	3
2	Analysis of Public Testimony About Philadelphia's Sweetened Beverage Tax. American Journal of Preventive Medicine, 2022, 62, e178-e187.	3.0	3
3	Purchases of Nontaxed Foods, Beverages, and Alcohol in a Longitudinal Cohort After Implementation of the Philadelphia Beverage Tax. Journal of Nutrition, 2022, 152, 880-888.	2.9	1
4	No Evidence of Food or Alcohol Substitution in Response to a Sweetened Beverage Tax. American Journal of Preventive Medicine, 2021, 60, e49-e57.	3.0	17
5	Association of a Sweetened Beverage Tax With Purchases of Beverages and High-Sugar Foods at Independent Stores in Philadelphia. JAMA Network Open, 2021, 4, e2113527.	5.9	21
6	Smoke-Free Outdoor Seating Policy: 1-Year Changes in Compliance of Bars and Restaurants in Philadelphia. American Journal of Health Promotion, 2020, 34, 71-75.	1.7	1
7	The Association Of A Sweetened Beverage Tax With Changes In Beverage Prices And Purchases At Independent Stores. Health Affairs, 2020, 39, 1130-1139.	5.2	31
8	One-year changes in sugar-sweetened beverage consumers' purchases following implementation of a beverage tax: a longitudinal quasi-experiment. American Journal of Clinical Nutrition, 2020, 112, 644-651.	4.7	17
9	Unemployment claims in Philadelphia one year after implementation of the sweetened beverage tax. PLoS ONE, 2019, 14, e0213218.	2.5	25
10	Association of a Beverage Tax on Sugar-Sweetened and Artificially Sweetened Beverages With Changes in Beverage Prices and Sales at Chain Retailers in a Large Urban Setting. JAMA - Journal of the American Medical Association, 2019, 321, 1799.	7.4	179
11	A randomized trial of a multi-level intervention to increase water access and appeal in community recreation centers. Contemporary Clinical Trials, 2019, 79, 14-20.	1.8	9
12	Online Randomized Controlled Trials of Restaurant Sodium Warning Labels. American Journal of Preventive Medicine, 2019, 57, e181-e193.	3.0	21
13	Characteristics of tobacco purchases in urban corner stores. Tobacco Control, 2018, 27, 592-595.	3.2	12
14	Muscular Grip Strength Estimates of the U.S. Population From the National Health and Nutrition Examination Survey 2011–2012. Journal of Strength and Conditioning Research, 2016, 30, 867-874.	2.1	69
15	The role of obesity in the relation between total water intake and urine osmolality in US adults, 2009–2012. American Journal of Clinical Nutrition, 2016, 104, 1554-1561.	4.7	40
16	The role of prescription medications in the association of selfâ€reported sleep duration and obesity in U.S. adults, 2007â€2012. Obesity, 2016, 24, 2210-2216.	3.0	11
17	Reliability of 24-Hour Dietary Recalls as a Measure of Diet in African-American Youth. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1551-1559.	0.8	28
18	Trends in Obesity Prevalence Among Children and Adolescents in the United States, 1988-1994 Through 2013-2014. JAMA - Journal of the American Medical Association, 2016, 315, 2292.	7.4	1,843

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19	Associations of Relative Handgrip Strength and Cardiovascular Disease Biomarkers in U.S. Adults, 2011–2012. American Journal of Preventive Medicine, 2016, 50, 677-683.	3.0	191
20	Comparing Methods for Identifying Biologically Implausible Values in Height, Weight, and Body Mass Index Among Youth. American Journal of Epidemiology, 2015, 182, 359-365.	3.4	35
21	The Results of the "Positive Action for Today's Health―(PATH) Trial for Increasing Walking and Physical Activity in Underserved African-American Communities. Annals of Behavioral Medicine, 2015, 49, 398-410.	2.9	39
22	Corner store purchases made by adults, adolescents and children: items, nutritional characteristics and amount spent. Public Health Nutrition, 2015, 18, 1706-1712.	2.2	54
23	Validity of the WHO cutoffs for biologically implausible values of weight, height, and BMI in children and adolescents in NHANES from 1999 through 2012. American Journal of Clinical Nutrition, 2015, 102, 1000-1006.	4.7	56
24	Changes in quantity, spending, and nutritional characteristics of adult, adolescent and child urban corner store purchases after an environmental intervention. Preventive Medicine, 2015, 74, 81-85.	3.4	42
25	A multilevel approach to examining time-specific effects in accelerometer-assessed physical activity. Journal of Science and Medicine in Sport, 2015, 18, 667-672.	1.3	5
26	Imputational modeling of spatial context and social environmental predictors of walking in an underserved community: The PATH trial. Spatial and Spatio-temporal Epidemiology, 2013, 4, 15-23.	1.7	8
27	Weight Status as a Moderator of the Relationship Between Motivation, Emotional Social Support, and Physical Activity in Underserved Adolescents. Journal of Pediatric Psychology, 2013, 38, 387-397.	2.1	10
28	The association of self-efficacy and parent social support on physical activity in male and female adolescents Health Psychology, 2013, 32, 666-674.	1.6	62
29	The Role of Motivation in Understanding Social Contextual Influences on Physical Activity in Underserved Adolescents in the ACT Trial: A Cross-Sectional Study. Childhood Obesity, 2012, 8, 542-550.	1.5	11
30	Effects of Exogenous and Endogenous Distracters on Immediate and Longâ€Term Recall in Toddlers. Infancy, 2012, 17, 525-557.	1.6	5
31	Neighborhood and Parental Supports for Physical Activity in Minority Adolescents. American Journal of Preventive Medicine, 2011, 41, 399-406.	3.0	42
32	The Relationship Between Psychosocial Correlates and Physical Activity in Underserved Adolescent Boys and Girls in the ACT Trial. Journal of Physical Activity and Health, 2011, 8, 253-261.	2.0	45
33	Results of the "Active by Choice Today―(ACT) randomized trial for increasing physical activity in low-income and minority adolescents Health Psychology, 2011, 30, 463-471.	1.6	90
34	The Integration of a Family Systems Approach for Understanding Youth Obesity, Physical Activity, and Dietary Programs. Clinical Child and Family Psychology Review, 2010, 13, 231-253.	4.5	235
35	Relationship of body mass index and psychosocial factors on physical activity in underserved adolescent boys and girls Health Psychology, 2010, 29, 506-513.	1.6	40