Stephanie Mazzucca

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/913185/publications.pdf

Version: 2024-02-01

32	577	13	23
papers	citations	h-index	g-index
32	32	32	698
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Use of the Environment and Policy Evaluation and Observation as a Self-Report Instrument (EPAO-SR) to measure nutrition and physical activity environments in child care settings: validity and reliability evidence. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 124.	4.6	64
2	Participation in the Child and Adult Care Food Program Is Associated with Healthier Nutrition Environments at Family Child Care Homes in Mississippi. Journal of Nutrition Education and Behavior, 2018, 50, 441-450.	0.7	54
3	Variation in Research Designs Used to Test the Effectiveness of Dissemination and Implementation Strategies: A Review. Frontiers in Public Health, 2018, 6, 32.	2.7	48
4	The family child care home environment and children's diet quality. Appetite, 2018, 126, 108-113.	3.7	40
5	Going beyond the individual: how state-level characteristics relate to HPV vaccine rates in the United States. BMC Public Health, 2019, 19, 246.	2.9	38
6	Epstein-Barr virus latent membrane protein-2A-induced \hat{l} "Np63 \hat{l} ± expression is associated with impaired epithelial-cell differentiation. Oncogene, 2010, 29, 4287-4296.	5.9	36
7	Impact of Policies on Physical Activity and Screen Time Practices in 50 Child-Care Centers in North Carolina. Journal of Physical Activity and Health, 2016, 13, 59-66.	2.0	32
8	Translating a child care based intervention for online delivery: development and randomized pilot study of Go NAPSACC. BMC Public Health, 2017, 17, 891.	2.9	31
9	Assessment of nutrition and physical activity environments in family child care homes: modification and psychometric testing of the Environment and Policy Assessment and Observation. BMC Public Health, 2017, 17, 680.	2.9	28
10	Evidence-Based Public Health Provided Through Local Health Departments: Importance of Academic–Practice Partnerships. American Journal of Public Health, 2019, 109, 739-747.	2.7	27
11	Development of HomeSTEAD's physical activity and screen time physical environment inventory. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 132.	4.6	21
12	Assessing Organizational Supports for Evidence-Based Decision Making in Local Public Health Departments in the United States: Development and Psychometric Properties of a New Measure. Journal of Public Health Management and Practice, 2019, 25, 454-463.	1.4	19
13	Toward optimal implementation of cancer prevention and control programs in public health: a study protocol on mis-implementation. Implementation Science, 2018, 13, 49.	6.9	13
14	Contributions of Early Care and Education Programs to Diet Quality in Children Aged 3 to 4 Years in Central North Carolina. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 386-394.	0.8	13
15	The quality of nutrition and physical activity environments of child-care centers across three states in the southern U.S. Preventive Medicine, 2018, 113, 95-101.	3.4	12
16	Physical Activity Opportunities Within the Schedule of Early Care and Education Centers. Journal of Physical Activity and Health, 2018, 15, 73-81.	2.0	11
17	Physical Activity and Sedentary Behaviors of Children in Family Child Care Homes: Are There Opportunities for Improvement?. Pediatric Exercise Science, 2018, 30, 529-536.	1.0	10
18	Rugged landscapes: complexity and implementation science. Implementation Science, 2020, 15, 85.	6.9	10

#	Article	IF	CITATIONS
19	Perspectives on program mis-implementation among U.S. local public health departments. BMC Health Services Research, 2020, 20, 258.	2.2	10
20	Patterns and correlates of mis-implementation in state chronic disease public health practice in the United States. BMC Public Health, 2021, 21, 101.	2.9	10
21	Local Health Department Accreditation Is Associated With Organizational Supports for Evidence-Based Decision Making. Frontiers in Public Health, 2019, 7, 374.	2.7	9
22	Patterns and correlates of use of evidence-based interventions to control diabetes by local health departments across the USA. BMJ Open Diabetes Research and Care, 2018, 6, e000558.	2.8	7
23	Approaches for Ending Ineffective Programs: Strategies From State Public Health Practitioners. Frontiers in Public Health, 2021, 9, 727005.	2.7	5
24	Use and Awareness of The Community Guide in State and Local Health Department Chronic Disease Programs. Preventing Chronic Disease, 2020, 17, E133.	3.4	5
25	The Impact of Sugar-Sweetened Beverage Taxes by Household Income: A Multi-City Comparison of Nielsen Purchasing Data. Nutrients, 2022, 14, 922.	4.1	5
26	Practitioner perspectives on building capacity for evidence-based public health in state health departments in the United States: a qualitative case study. Implementation Science Communications, $2020, 1, .$	2.2	4
27	Developing priorities to achieve health equity through diabetes translation research: a concept mapping study. BMJ Open Diabetes Research and Care, 2019, 7, e000851.	2.8	3
28	Means of Optimizing Physical Activity in the Preschool Environment: A Commentary on Coe (2019). American Journal of Lifestyle Medicine, 2020, 14, 28-31.	1.9	3
29	An Examination of Factors Affecting State Legislators' Support for Parity Laws for Different Mental Illnesses. Community Mental Health Journal, 2023, 59, 122-131.	2.0	3
30	The Relationships Between State Health Department Practitioners' Perceptions of Organizational Supports and Evidence-Based Decision-Making Skills. Public Health Reports, 2021, 136, 003335492098415.	2.5	2
31	"lt's good to feel like you're doing something― a qualitative study examining state health department employees' views on why ineffective programs continue to be implemented in the USA. Implementation Science Communications, 2022, 3, 4.	t 2.2	2
32	How to "Start Small and Just Keep Moving Forward†Mixed Methods Results From a Stepped-Wedge Trial to Support Evidence-Based Processes in Local Health Departments. Frontiers in Public Health, 2022, 10, 853791.	2.7	2