

Deborah Salvo

List of Publications by Year in descending order

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Version: 2024-02-01

94
papers

12,991
citations

109321

35
h-index

51608

86
g-index

94
all docs

94
docs citations

94
times ranked

24159
citing authors

#	ARTICLE	IF	CITATIONS
1	Global, regional, and national age ^{and} sex specific all-cause and cause-specific mortality for 240 causes of death, 1990 ^{and} 2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet</i> , The, 2015, 385, 117-171.	13.7	5,847
2	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990 ^{and} 2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet</i> , The, 2015, 386, 2287-2323.	13.7	2,184
3	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. <i>Lancet</i> , The, 2016, 387, 2207-2217.	13.7	800
4	Scaling up physical activity interventions worldwide: stepping up to larger and smarter approaches to get people moving. <i>Lancet</i> , The, 2016, 388, 1337-1348.	13.7	508
5	Perceived Neighborhood Environmental Attributes Associated with Walking and Cycling for Transport among Adult Residents of 17 Cities in 12 Countries: The IPEN Study. <i>Environmental Health Perspectives</i> , 2016, 124, 290-298.	6.0	195
6	An international physical activity and public health research agenda to inform coronavirus disease-2019 policies and practices. <i>Journal of Sport and Health Science</i> , 2020, 9, 328-334.	6.5	178
7	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. <i>International Journal of Health Geographics</i> , 2014, 13, 43.	2.5	176
8	Nutrition status of children in Latin America. <i>Obesity Reviews</i> , 2017, 18, 7-18.	6.5	169
9	International comparisons of the associations between objective measures of the built environment and transport-related walking and cycling: IPEN adult study. <i>Journal of Transport and Health</i> , 2016, 3, 467-478.	2.2	160
10	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. <i>Journal of Physical Activity and Health</i> , 2013, 10, 581-601.	2.0	148
11	International study of objectively measured physical activity and sedentary time with body mass index and obesity: IPEN adult study. <i>International Journal of Obesity</i> , 2015, 39, 199-207.	3.4	127
12	Perceived neighbourhood environmental attributes associated with adults ^{x3} recreational walking: IPEN Adult study in 12 countries. <i>Health and Place</i> , 2014, 28, 22-30.	3.3	125
13	Access to parks and physical activity: An eight country comparison. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 253-263.	5.3	125
14	Sharing good NEWS across the world: developing comparable scores across 12 countries for the neighborhood environment walkability scale (NEWS). <i>BMC Public Health</i> , 2013, 13, 309.	2.9	113
15	Built Environment, Physical Activity, and Obesity: Findings from the International Physical Activity and Environment Network (IPEN) Adult Study. <i>Annual Review of Public Health</i> , 2020, 41, 119-139.	17.4	110
16	Neighborhood Environments and Objectively Measured Physical Activity in 11 Countries. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2253-2264.	0.4	96
17	Leveraging Citizen Science and Information Technology for Population Physical Activity Promotion. <i>Translational Journal of the American College of Sports Medicine</i> , 2016, 1, 30-44.	0.6	92
18	Attacking the pandemic of physical inactivity: what is holding us back?. <i>British Journal of Sports Medicine</i> , 2020, 54, 760-762.	6.7	90

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19	Overcoming the challenges of conducting physical activity and built environment research in Latin America: IPEN Latin America. <i>Preventive Medicine</i> , 2014, 69, S86-S92.	3.4	89
20	Physical Activity Promotion and the United Nations Sustainable Development Goals: Building Synergies to Maximize Impact. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1163-1180.	2.0	84
21	Objectively-assessed neighbourhood destination accessibility and physical activity in adults from 10 countries: An analysis of moderators and perceptions as mediators. <i>Social Science and Medicine</i> , 2018, 211, 282-293.	3.8	71
22	Leveraging Citizen Science and Information Technology for Population Physical Activity Promotion. <i>Translational Journal of the American College of Sports Medicine</i> , 2016, 1, 30-44.	0.6	66
23	Employing Participatory Citizen Science Methods to Promote Age-Friendly Environments Worldwide. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1541.	2.6	61
24	Using open data and open-source software to develop spatial indicators of urban design and transport features for achieving healthy and sustainable cities. <i>The Lancet Global Health</i> , 2022, 10, e907-e918.	6.3	60
25	What next? Expanding our view of city planning and global health, and implementing and monitoring evidence-informed policy. <i>The Lancet Global Health</i> , 2022, 10, e919-e926.	6.3	55
26	City planning policies to support health and sustainability: an international comparison of policy indicators for 25 cities. <i>The Lancet Global Health</i> , 2022, 10, e882-e894.	6.3	55
27	International study of perceived neighbourhood environmental attributes and Body Mass Index: IPEN Adult study in 12 countries. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 62.	4.6	52
28	Where Latin Americans are physically active, and why does it matter? Findings from the IPEN-adult study in Bogota, Colombia; Cuernavaca, Mexico; and Curitiba, Brazil. <i>Preventive Medicine</i> , 2017, 103, S27-S33.	3.4	52
29	Characteristics of the Built Environment in Relation to Objectively Measured Physical Activity Among Mexican Adults, 2011. <i>Preventing Chronic Disease</i> , 2014, 11, E147.	3.4	51
30	Do associations between objectively-assessed physical activity and neighbourhood environment attributes vary by time of the day and day of the week? IPEN adult study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 34.	4.6	49
31	Creating healthy and sustainable cities: what gets measured, gets done. <i>The Lancet Global Health</i> , 2022, 10, e782-e785.	6.3	45
32	Moderating effects of age, gender and education on the associations of perceived neighborhood environment attributes with accelerometer-based physical activity: The IPEN adult study. <i>Health and Place</i> , 2015, 36, 65-73.	3.3	44
33	Determining thresholds for spatial urban design and transport features that support walking to create healthy and sustainable cities: findings from the IPEN Adult study. <i>The Lancet Global Health</i> , 2022, 10, e895-e906.	6.3	42
34	Mapping the historical development of physical activity and health research: A structured literature review and citation network analysis. <i>Preventive Medicine</i> , 2018, 111, 466-472.	3.4	41
35	Accelerometer-based physical activity levels among Mexican adults and their relation with sociodemographic characteristics and BMI: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 79.	4.6	39
36	Harnessing Technology and Citizen Science to Support Neighborhoods that Promote Active Living in Mexico. <i>Journal of Urban Health</i> , 2016, 93, 953-973.	3.6	34

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37	Bikeability: Assessing the Objectively Measured Environment in Relation to Recreation and Transportation Bicycling. <i>Environment and Behavior</i> , 2020, 52, 861-894.	4.7	33
38	Active Commuting to School in Mexican Adolescents: Evidence From the Mexican National Nutrition and Health Survey. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1088-1095.	2.0	32
39	The Effect of Light Rail Transit on Physical Activity: Design and Methods of the Travel-Related Activity in Neighborhoods Study. <i>Frontiers in Public Health</i> , 2016, 4, 103.	2.7	32
40	Do associations of sex, age and education with transport and leisure-time physical activity differ across 17 cities in 12 countries?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 121.	4.6	29
41	Perceived Neighborhood Environment and Physical Activity. <i>American Journal of Preventive Medicine</i> , 2016, 51, 271-279.	3.0	28
42	An International Perspective on the Nexus of Physical Activity Research and Policy. <i>Environment and Behavior</i> , 2016, 48, 37-54.	4.7	28
43	Transit use and physical activity: Findings from the Houston travel-related activity in neighborhoods (TRAIN) study. <i>Preventive Medicine Reports</i> , 2018, 9, 55-61.	1.8	27
44	Associations of Physical Activity, Sedentary Time, and Screen Time With Cardiovascular Fitness in United States Adolescents: Results From the NHANES National Youth Fitness Survey. <i>Journal of Physical Activity and Health</i> , 2017, 14, 506-512.	2.0	26
45	Worldwide use of the first set of physical activity Country Cards: The Global Observatory for Physical Activity - GoPA!. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 29.	4.6	26
46	Making the case for "physical activity security": the 2020 WHO guidelines on physical activity and sedentary behaviour from a Global South perspective. <i>British Journal of Sports Medicine</i> , 2020, 54, 1447-1448.	6.7	26
47	Assessing the effect of physical activity classes in public spaces on leisure-time physical activity: "Al Ritmo de las Comunidades" a natural experiment in Bogota, Colombia. <i>Preventive Medicine</i> , 2017, 103, S51-S58.	3.4	25
48	Perceived neighborhood environmental attributes associated with leisure-time and transport physical activity in Mexican adults. <i>Preventive Medicine</i> , 2017, 103, S21-S26.	3.4	24
49	Scaling up urban infrastructure for physical activity in the COVID-19 pandemic and beyond. <i>Lancet, The</i> , 2021, 398, 370-372.	13.7	24
50	Global, regional, and national trends and patterns in physical activity research since 1950: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 5.	4.6	23
51	Preserving older adults' routine outdoor activities in contrasting neighborhood environments through a physical activity intervention. <i>Preventive Medicine</i> , 2017, 96, 87-93.	3.4	22
52	Impacts of a Temporary Urban Pop-Up Park on Physical Activity and Other Individual- and Community-Level Outcomes. <i>Journal of Urban Health</i> , 2017, 94, 470-481.	3.6	22
53	Associations of neighborhood environmental attributes with adults' objectively-assessed sedentary time: IPEN adult multi-country study. <i>Preventive Medicine</i> , 2018, 115, 126-133.	3.4	20
54	Intensity-Specific Leisure-Time Physical Activity and The Built Environment Among Brazilian Adults: A Best-Fit Model. <i>Journal of Physical Activity and Health</i> , 2015, 12, 307-318.	2.0	19

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55	Health by Design: Interweaving Health Promotion into Environments and Settings. <i>Frontiers in Public Health</i> , 2017, 5, 268.	2.7	19
56	Perceived and Objective Measures of Neighborhood Environment for Physical Activity Among Mexican Adults, 2011. <i>Preventing Chronic Disease</i> , 2016, 13, E76.	3.4	17
57	Y-PATHS: A Conceptual Framework for Classifying the Timing, How, and Setting of Youth Physical Activity. <i>Journal of Physical Activity and Health</i> , 2021, 18, 310-317.	2.0	17
58	Associations of built environment and proximity of food outlets with weight status: Analysis from 14 cities in 10 countries. <i>Preventive Medicine</i> , 2019, 129, 105874.	3.4	16
59	Food group intake patterns and nutrient intake vary across low-income Hispanic and African American preschool children in Atlanta: a cross sectional study. <i>Nutrition Journal</i> , 2012, 11, 62.	3.4	15
60	Intrapersonal and Environmental Correlates of Bicycling in U.S. Adults. <i>American Journal of Preventive Medicine</i> , 2018, 54, 413-418.	3.0	14
61	Adapting and Validating the Global Physical Activity Questionnaire (GPAQ) for Trivandrum, India, 2013. <i>Preventing Chronic Disease</i> , 2016, 13, E53.	3.4	13
62	Health information technology use and influenza vaccine uptake among US adults. <i>International Journal of Medical Informatics</i> , 2019, 129, 37-42.	3.3	13
63	Capacity for childhood obesity research in Latin American and US Latino populations: State of the field, challenges, opportunities, and future directions. <i>Obesity Reviews</i> , 2021, 22, e13244.	6.5	13
64	Perceived Social and Built Environment Correlates of Transportation and Recreation-Only Bicycling Among Adults. <i>Preventing Chronic Disease</i> , 2018, 15, E135.	3.4	11
65	Characterizing Micro-scale Disparities in Childhood Obesity: Examining the Influence of Multilevel Factors on 4-Year Changes in BMI, Healthy Eating, and Physical Activity, Among a Cohort of Children Residing in Disadvantaged Urban Enclaves. <i>Frontiers in Public Health</i> , 2019, 7, 301.	2.7	10
66	Understanding the contribution of public- and restricted-access places to overall and domain-specific physical activity among Mexican adults: A cross-sectional study. <i>PLoS ONE</i> , 2020, 15, e0228491.	2.5	10
67	Built environment in programs to promote physical activity among Latino children and youth living in the United States and in Latin America. <i>Obesity Reviews</i> , 2021, 22, e13236.	6.5	10
68	Nature relatedness as a potential factor to promote physical activity and reduce sedentary behavior in Ecuadorian children. <i>PLoS ONE</i> , 2021, 16, e0251972.	2.5	10
69	Correlates of Helmet Use Among Recreation and Transportation Bicyclists. <i>American Journal of Preventive Medicine</i> , 2016, 51, 999-1006.	3.0	8
70	Exploring the Impact of Policies to Improve Geographic and Economic Access to Vegetables among Low-Income, Predominantly Latino Urban Residents: An Agent-Based Model. <i>Nutrients</i> , 2022, 14, 646.	4.1	8
71	Weather is not significantly correlated with destination-specific transport-related physical activity among adults: A large-scale temporally matched analysis. <i>Preventive Medicine</i> , 2017, 101, 133-136.	3.4	7
72	Dose-response association of workplace facilities and policies with commuter bicycling among adults. <i>Journal of Transport and Health</i> , 2019, 14, 100603.	2.2	7

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73	Neighborhood Food Environment and Physical Activity Among U.S. Adolescents. <i>American Journal of Preventive Medicine</i> , 2019, 57, 24-31.	3.0	7
74	Transit environments for physical activity: Relationship between micro-scale built environment features surrounding light rail stations and ridership in Houston, Texas. <i>Journal of Transport and Health</i> , 2020, 19, 100924.	2.2	7
75	Mapping Food Insecurity-Related 2-1-1 Calls in a 10-County Area of Central Texas by Zip Code: Exploring the Role of Geographic Food Access, Urbanicity and Demographic Indicators. <i>Journal of Community Health</i> , 2021, 46, 86-97.	3.8	7
76	Examining Geographic Food Access, Food Insecurity, and Urbanicity among Diverse, Low-Income Participants in Austin, Texas. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5108.	2.6	7
77	Effects of Large-Scale Municipal Safe Routes to School Infrastructure on Student Active Travel and Physical Activity: Design, Methods, and Baseline Data of the Safe Travel Environment Evaluation in Texas Schools (STREETS) Natural Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1810.	2.6	6
78	Sex and age disparities in physical activity among Brazilian adolescents: nature or nurture?. <i>Jornal De Pediatria</i> , 2020, 96, 4-7.	2.0	5
79	Do physical activity and sedentary time mediate the association of the perceived environment with BMI? The IPEN adult study. <i>Health and Place</i> , 2020, 64, 102366.	3.3	5
80	A Mixed Method Study to Inform the Implementation and Expansion of Pop-Up Parks for Economic, Behavioral, and Social Benefits. <i>Journal of Urban Health</i> , 2020, 97, 529-542.	3.6	5
81	If You Build It, Will They Come? A Quasi-experiment of Sidewalk Improvements and Physical Activity. <i>Translational Journal of the American College of Sports Medicine</i> , 2018, 3, 66-71.	0.6	5
82	An observational study identifying obese subgroups among older adults at increased risk of mobility disability: do perceptions of the neighborhood environment matter?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 157.	4.6	4
83	Cost-Effectiveness of Improvements to the Built Environment Intended to Increase Physical Activity. <i>Journal of Physical Activity and Health</i> , 2019, 16, 308-317.	2.0	4
84	Changes Among Mexican Adults in Physical Activity and Screen Time During the COVID-19 Lockdown Period and Association With Symptoms of Depression, Anxiety, and Stress, May 29–July 31, 2020. <i>Preventing Chronic Disease</i> , 2022, 19, E13.	3.4	4
85	Physical activity, sedentary time and cardiometabolic health indicators among Mexican children. <i>Clinical Obesity</i> , 2020, 10, e12346.	2.0	3
86	Changes Among Mexican Adults in Physical Activity and Screen Time During the COVID-19 Lockdown Period and Association With Symptoms of Depression, Anxiety, and Stress, May 29–July 31, 2020. <i>Preventing Chronic Disease</i> , 0, 19, .	3.4	3
87	Changes in physical activity and sedentary time among children with asthma during the COVID-19 pandemic and influencing factors. <i>Journal of Asthma</i> , 2022, , 1-9.	1.7	2
88	Sex and age disparities in physical activity among Brazilian adolescents: nature or nurture?. <i>Jornal De Pediatria (Versão Em Português)</i> , 2020, 96, 4-7.	0.2	0
89	Capacidad de investigación en obesidad infantil en Latinoamérica y en las poblaciones latinas de Estados Unidos: estado de la investigación, problemas, oportunidades y líneas de trabajo para el futuro. <i>Obesity Reviews</i> , 2021, 22, e13346.	6.5	0
90	El entorno construido en los programas diseñados para promover la actividad física entre las niñas, niños y jóvenes latinos que viven en Estados Unidos y América Latina. <i>Obesity Reviews</i> , 2021, 22, e13345.	6.5	0

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91	Title is missing!. , 2020, 15, e0228491.		0
92	Title is missing!. , 2020, 15, e0228491.		0
93	Title is missing!.. , 2020, 15, e0228491.		0
94	Title is missing!.. , 2020, 15, e0228491.		0