

Deepti Adlakha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3219171/publications.pdf>

Version: 2024-02-01

40
papers

1,393
citations

393982

19
h-index

360668

35
g-index

42
all docs

42
docs citations

42
times ranked

1861
citing authors

#	ARTICLE	IF	CITATIONS
1	The nexus between air pollution, green infrastructure and human health. <i>Environment International</i> , 2019, 133, 105181.	4.8	249
2	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.	3.3	178
3	Defining pathways to healthy sustainable urban development. <i>Environment International</i> , 2021, 146, 106236.	4.8	81
4	Home and Workplace Built Environment Supports for Physical Activity. <i>American Journal of Preventive Medicine</i> , 2015, 48, 104-107.	1.6	66
5	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.	2.9	60
6	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.	2.9	55
7	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.	2.9	55
8	Built environment correlates of physical activity in low- and middle-income countries: A systematic review. <i>PLoS ONE</i> , 2020, 15, e0230454.	1.1	50
9	Examining Motivations to Play Pokémon GO and Their Influence on Perceived Outcomes and Physical Activity. <i>JMIR Serious Games</i> , 2017, 5, e21.	1.7	48
10	The Association Between Sedentary Behavior and Sarcopenia Among Adults Aged ≥65 Years in Low- and Middle-Income Countries. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1708.	1.2	47
11	Creating healthy and sustainable cities: what gets measured, gets done. <i>The Lancet Global Health</i> , 2022, 10, e782-e785.	2.9	45
12	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.	2.9	42
13	Emerging Technologies. <i>American Journal of Preventive Medicine</i> , 2013, 44, 96-97.	1.6	37
14	Choice of commuting mode among employees: Do home neighborhood environment, worksite neighborhood environment, and worksite policy and supports matter?. <i>Journal of Transport and Health</i> , 2015, 2, 212-218.	1.1	37
15	Adaptation and Evaluation of the Neighborhood Environment Walkability Scale in India (NEWS-India). <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 401.	1.2	37
16	Mind the gap: Gender differences in walkability, transportation and physical activity in urban India. <i>Journal of Transport and Health</i> , 2020, 18, 100875.	1.1	36
17	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.	3.1	26
18	Activity-friendly neighbourhoods can benefit non-communicable and infectious diseases. <i>Cities and Health</i> , 2021, 5, S191-S195.	1.6	24

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19	Neighborhood-based differences in walkability, physical activity, and weight status in India. <i>Journal of Transport and Health</i> , 2016, 3, 485-499.	1.1	23
20	“Can we walk?” Environmental supports for physical activity in India. <i>Preventive Medicine</i> , 2017, 103, S81-S89.	1.6	22
21	The effect of different COVID-19 public health restrictions on mobility: A systematic review. <i>PLoS ONE</i> , 2021, 16, e0260919.	1.1	21
22	Exploring Neighborhood Environments and Active Commuting in Chennai, India. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1840.	1.2	19
23	Use of Emerging Technologies to Assess Differences in Outdoor Physical Activity in St. Louis, Missouri. <i>Frontiers in Public Health</i> , 2014, 2, 41.	1.3	15
24	Designing Age-Friendly Communities: Exploring Qualitative Perspectives on Urban Green Spaces and Ageing in Two Indian Megacities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1491.	1.2	14
25	Investigating the physical activity, health, wellbeing, social and environmental effects of a new urban greenway: a natural experiment (the PARC study). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 142.	2.0	14
26	“Green Enough Ain’t Good Enough:” Public Perceptions and Emotions Related to Green Infrastructure in Environmental Justice Communities. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1448.	1.2	14
27	Pokémon GO or Pokémon Gone: How can cities respond to trends in technology linking people and space?. <i>Cities and Health</i> , 2017, 1, 89-94.	1.6	12
28	Learning from Outdoor Webcams: Surveillance of Physical Activity Across Environments. <i>Springer Geography</i> , 2017, , 471-490.	0.3	10
29	Neighbourhood Supports for Active Ageing in Urban India. <i>Psychology and Developing Societies</i> , 2020, 32, 254-277.	1.0	8
30	Exploring associations between perceived home and work neighborhood environments, diet behaviors, and obesity: Results from a survey of employed adults in Missouri. <i>Preventive Medicine Reports</i> , 2016, 4, 591-596.	0.8	7
31	Quantifying the Modern City: Emerging Technologies and Big Data for Active Living Research. <i>Frontiers in Public Health</i> , 2017, 5, 105.	1.3	7
32	Burned Out: Workplace Policies and Practices Can Tackle Occupational Burnout. <i>Workplace Health and Safety</i> , 2019, 67, 531-532.	0.7	7
33	Do you see what I see. , 2013, , .		6
34	Built environment correlates of overweight and obesity among adults in Chennai, India. <i>Cities and Health</i> , 2020, , 1-9.	1.6	6
35	Assessing the Impact of a New Urban Greenway Using Mobile, Wearable Technology-Elicited Walk- and Bike-Along Interviews. <i>Sustainability</i> , 2022, 14, 1873.	1.6	4
36	Geographic Distribution of the Ciclovía and Recreovía Programs by Neighborhood SES in Bogotá: How Unequal is the Geographic Access Assessed Via Distance-based Measures?. <i>Journal of Urban Health</i> , 2021, 98, 101-110.	1.8	3

#	ARTICLE	IF	CITATIONS
37	The future is urban: integrated planning policies can enable healthy and sustainable cities. <i>The Lancet Global Health</i> , 2022, 10, e790-e791.	2.9	3
38	Brief Standing Desk Intervention to Reduce Sedentary Behavior at a Physical Activity Conference in 2016. <i>American Journal of Public Health</i> , 2018, 108, 1197-1199.	1.5	2
39	Asian city prospects for planning and urban health. <i>Cities and Health</i> , 2021, 5, 211-214.	1.6	2
40	Individual Characteristics Associated with Active Travel in Low and High Income Groups in the UK. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10360.	1.2	0