

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	“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
2	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
3	Creating healthy and sustainable cities: what gets measured, gets done. <i>The Lancet Global Health</i> , 2022, 10, e782-e785.	2.9	45
4	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
5	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
6	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
7	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
8	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
9	Activity-friendly neighbourhoods can benefit non-communicable and infectious diseases. <i>Cities and Health</i> , 2021, 5, S191-S195.	1.6	24
10	Defining pathways to healthy sustainable urban development. <i>Environment International</i> , 2021, 146, 106236.	4.8	81
11	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
12	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
13	Asian city prospects for planning and urban health. <i>Cities and Health</i> , 2021, 5, 211-214.	1.6	2
14	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
15	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
16	The effect of different COVID-19 public health restrictions on mobility: A systematic review. <i>PLoS ONE</i> , 2021, 16, e0260919.	1.1	21
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	Neighbourhood Supports for Active Ageing in Urban India. <i>Psychology and Developing Societies</i> , 2020, 32, 254-277.	1.0	8

#	ARTICLE	IF	CITATIONS
19	Built environment correlates of overweight and obesity among adults in Chennai, India. <i>Cities and Health</i> , 2020, , 1-9.	1.6	6
20	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
21	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
22	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
23	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
24	The nexus between air pollution, green infrastructure and human health. <i>Environment International</i> , 2019, 133, 105181.	4.8	249
25	Burned Out: Workplace Policies and Practices Can Tackle Occupational Burnout. <i>Workplace Health and Safety</i> , 2019, 67, 531-532.	0.7	7
26	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
27	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
28	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
29	“Can we walk?” Environmental supports for physical activity in India. <i>Preventive Medicine</i> , 2017, 103, S81-S89.	1.6	22
30	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
31	Learning from Outdoor Webcams: Surveillance of Physical Activity Across Environments. <i>Springer Geography</i> , 2017, , 471-490.	0.3	10
32	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
33	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
34	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
35	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
36	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

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37	Home and Workplace Built Environment Supports for Physical Activity. American Journal of Preventive Medicine, 2015, 48, 104-107.	1.6	66
38	Use of Emerging Technologies to Assess Differences in Outdoor Physical Activity in St. Louis, Missouri. Frontiers in Public Health, 2014, 2, 41.	1.3	15
39	Emerging Technologies. American Journal of Preventive Medicine, 2013, 44, 96-97.	1.6	37
40	Do you see what I see. , 2013, , .		6