

Waleska Teixeira Caiaffa

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,429
citations

567281

15
h-index

345221

36
g-index

56
all docs

56
docs citations

56
times ranked

1757
citing authors

#	ARTICLE	IF	CITATIONS
1	The history, geography, and sociology of slums and the health problems of people who live in slums. <i>Lancet, The</i> , 2017, 389, 547-558.	13.7	468
2	Improving the health and welfare of people who live in slums. <i>Lancet, The</i> , 2017, 389, 559-570.	13.7	192
3	Building a Data Platform for Cross-Country Urban Health Studies: the SALURBAL Study. <i>Journal of Urban Health</i> , 2019, 96, 311-337.	3.6	89
4	A Novel International Partnership for Actionable Evidence on Urban Health in Latin America: LAC-Urban Health and SALURBAL. <i>Global Challenges</i> , 2019, 3, 1800013.	3.6	70
5	Assessing the Psychometric and Ecometric Properties of Neighborhood Scales in Developing Countries: SaÃde em BeagÃ Study, Belo Horizonte, Brazil, 2008-2009. <i>Journal of Urban Health</i> , 2013, 90, 246-261.	3.6	38
6	Self-Rated Health among Urban Adolescents: The Roles of Age, Gender, and Their Associated Factors. <i>PLoS ONE</i> , 2015, 10, e0132254.	2.5	30
7	Adverse Socioeconomic Conditions and Oocyst-Related Factors Are Associated with Congenital Toxoplasmosis in a Population-Based Study in Minas Gerais, Brazil. <i>PLoS ONE</i> , 2014, 9, e88588.	2.5	27
8	A systematic review of empirical and simulation studies evaluating the health impact of transportation interventions. <i>Environmental Research</i> , 2020, 186, 109519.	7.5	27
9	The Dynamics of the Human Immunodeficiency Virus Epidemics in the South of Brazil: Increasing Role of Injection Drug Users. <i>Clinical Infectious Diseases</i> , 2003, 37, S376-S381.	5.8	24
10	Estimation of the Number of Injecting Drug Users Attending an Outreach Syringe-Exchange Program and Infection With Human Immunodeficiency Virus (HIV) and Hepatitis C Virus: the AJUDE-Brasil Project. <i>Journal of Urban Health</i> , 2003, 80, 106-114.	3.6	21
11	Acidentes de trÃnsito em Belo Horizonte: o que revelam trÃs diferentes fontes de informaÃÃes, 2008 a 2010. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 108-122.	0.8	18
12	Evaluating the health effects of place-based slum upgrading physical environment interventions: A systematic review (2012-2018). <i>Social Science and Medicine</i> , 2020, 261, 113102.	3.8	18
13	National Adolescent School-based Health Survey - PeNSE 2015: Sedentary behavior and its correlates. <i>PLoS ONE</i> , 2020, 15, e0228373.	2.5	17
14	Extending Data for Urban Health Decision-Making: a Menu of New and Potential Neighborhood-Level Health Determinants Datasets in LMICs. <i>Journal of Urban Health</i> , 2019, 96, 514-536.	3.6	16
15	Temporal and Spatial Trends in Childhood Asthma-Related Hospitalizations in Belo Horizonte, Minas Gerais, Brazil and Their Association with Social Vulnerability. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 704.	2.6	15
16	The place where you live and self-rated health in a large urban area. <i>Cadernos De Saude Publica</i> , 2015, 31, 246-256.	1.0	14
17	A multilevel model of life satisfaction among old people: individual characteristics and neighborhood physical disorder. <i>BMC Public Health</i> , 2019, 19, 861.	2.9	14
18	Twenty-Two years of dengue fever (1996-2017): an epidemiological study in a Brazilian city. <i>International Journal of Environmental Health Research</i> , 2021, 31, 315-324.	2.7	13

#	ARTICLE	IF	CITATIONS
19	Loneliness and social disconnectedness in the time of pandemic period among Brazilians: evidence from the ELSI COVID-19 initiative. <i>Aging and Mental Health</i> , 2022, 26, 898-904.	2.8	13
20	Latin American cities with higher socioeconomic status are greening from a lower baseline: evidence from the SALURBAL project. <i>Environmental Research Letters</i> , 2021, 16, 104052.	5.2	13
21	Neighborhood-based physical activity differences: Evaluation of the effect of health promotion program. <i>PLoS ONE</i> , 2018, 13, e0192115.	2.5	12
22	Built and Social Environment by Systematic Social Observation and Leisure-Time Physical Activity Report among Brazilian Adults: a Population-Based Study. <i>Journal of Urban Health</i> , 2019, 96, 682-691.	3.6	11
23	Sociocultural factors related to the physical activity in boys and girls. <i>Revista De Saude Publica</i> , 2019, 53, 25.	1.7	11
24	The equigenic effect of greenness on the association between education with life expectancy and mortality in 28 large Latin American cities. <i>Health and Place</i> , 2021, 72, 102703.	3.3	11
25	The urban syndemic of COVID-19: insights, reflections and implications. <i>Cities and Health</i> , 2021, 5, S1-S11.	2.6	9
26	Perceived neighborhood and fall history among community-dwelling older adults living in a large Brazilian urban area: a multilevel approach. <i>International Journal of Environmental Health Research</i> , 2022, 32, 522-534.	2.7	8
27	Exploring neighborhood socioeconomic disparity in self-rated health: a multiple mediation analysis. <i>Preventive Medicine</i> , 2021, 145, 106443.	3.4	8
28	The community food environment of a Brazilian metropolis. <i>Food, Culture & Society</i> , 2023, 26, 182-192.	1.1	8
29	Zika Virus, Microcephaly, and Ocular Findings. <i>JAMA Ophthalmology</i> , 2016, 134, 946.	2.5	7
30	Contextual characteristics associated with the perceived neighbourhood scale in a cross-sectional study in a large urban centre in Brazil. <i>BMJ Open</i> , 2018, 8, e021445.	1.9	7
31	Urban income segregation and homicides: An analysis using Brazilian cities selected by the Salurbal project. <i>SSM - Population Health</i> , 2021, 14, 100819.	2.7	7
32	Disentangling associations between vegetation greenness and dengue in a Latin American city: Findings and challenges. <i>Landscape and Urban Planning</i> , 2021, 216, 104255.	7.5	7
33	Health as a driver for urban policy in Latin America: a scoping review of literature from international organizations. <i>Cities and Health</i> , 2020, , 1-16.	2.6	5
34	Perceived Neighborhood and Walking Among Older Brazilian Adults Living in Urban Areas: A National Study (ELSI-Brazil). <i>Journal of Aging and Physical Activity</i> , 2021, 29, 431-441.	1.0	5
35	Influência do clima nas hospitalizações por asma em crianças e adolescentes residentes em Belo Horizonte, Minas Gerais, Brasil. <i>Ciencia E Saude Coletiva</i> , 2020, 25, 1979-1990.	0.5	5
36	Racial Inequities in Self-Rated Health Across Brazilian Cities: Does Residential Segregation Play a Role?. <i>American Journal of Epidemiology</i> , 2022, 191, 1071-1080.	3.4	5

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37	Mortality from Homicides in Slums in the City of Belo Horizonte, Brazil: An Evaluation of the Impact of a Re-Urbanization Project. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 154.	2.6	4
38	Densidade de estabelecimentos que comercializam bebidas alcoólicas na Área residencial está associada ao consumo de álcool em adolescentes?. <i>Revista Brasileira De Epidemiologia</i> , 2020, 23, e200089.	0.8	4
39	Homicídios em Belo Horizonte, MG: um retrato das iniquidades nas cidades. <i>Saude E Sociedade</i> , 2019, 28, 267-282.	0.3	4
40	Noise annoyance, sociodemographic and health patterns, and neighborhood perceptions in a Brazilian metropolis: BH Health Study. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210038.	0.8	3
41	Individual characteristics, perceived neighborhood, and walking for transportation among older Brazilian people residing in a large urban area. <i>International Journal of Environmental Health Research</i> , 2022, 32, 2620-2633.	2.7	2
42	Commentary: Governance: does it matter in shaping health in urban settings? How in-depth can we go?. <i>International Journal of Epidemiology</i> , 2008, 37, 784-785.	1.9	1
43	Urban Health Education: Global Challenges and Opportunities. <i>Journal of Urban Health</i> , 2019, 96, 510-513.	3.6	0
44	Saúde e espaço urbano: entrelaces de saberes em contexto de pós-graduação. <i>Cadernos Metrôpole</i> , 2021, 23, 1039-1060.	0.2	0
45	Association of mammography with sociodemographic and care factors in residents of Belo Horizonte, MG, Brazil. <i>Mastology</i> , 0, 30, .	0.1	0