

Ligia V Barrozo

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,082
citations

430874

18
h-index

434195

31
g-index

56
all docs

56
docs citations

56
times ranked

1887
citing authors

#	ARTICLE	IF	CITATIONS
1	Air pollution: a potentially modifiable risk factor for lung cancer. <i>Nature Reviews Cancer</i> , 2013, 13, 674-678.	28.4	189
2	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
3	Climate and acute/subacute paracoccidioidomycosis in a hyper-endemic area in Brazil. <i>International Journal of Epidemiology</i> , 2009, 38, 1642-1649.	1.9	59
4	First Description of a Cluster of Acute/Subacute Paracoccidioidomycosis Cases and Its Association with a Climatic Anomaly. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e643.	3.0	53
5	Molecular detection of <i>Paracoccidioides brasiliensis</i> in road-killed wild animals. <i>Medical Mycology</i> , 2008, 46, 35-40.	0.7	51
6	Public Open Spaces and Leisure-Time Walking in Brazilian Adults. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 553.	2.6	49
7	The impact of atmospheric particulate matter on cancer incidence and mortality in the city of São Paulo, Brazil. <i>Cadernos De Saude Publica</i> , 2012, 28, 1737-1748.	1.0	47
8	Spatiotemporal ecological study of COVID-19 mortality in the city of São Paulo, Brazil: Shifting of the high mortality risk from areas with the best to those with the worst socio-economic conditions. <i>Travel Medicine and Infectious Disease</i> , 2021, 39, 101945.	3.0	43
9	The Impact of Restricting Over-the-Counter Sales of Antimicrobial Drugs. <i>Medicine (United States)</i> , 2015, 94, e1605.	1.0	42
10	Socioeconomic and environmental effects influencing the development of leprosy in Bahia, northeastern Brazil. <i>Tropical Medicine and International Health</i> , 2014, 19, 1504-1514.	2.3	40
11	Distribution of paracoccidioidomycosis: determination of ecologic correlates through spatial analyses. <i>Medical Mycology</i> , 2004, 42, 517-523.	0.7	33
12	GeoSES: A socioeconomic index for health and social research in Brazil. <i>PLoS ONE</i> , 2020, 15, e0232074.	2.5	31
13	Cycling for Transportation in Sao Paulo City: Associations with Bike Paths, Train and Subway Stations. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 562.	2.6	28
14	Pleural anthracosis as an indicator of lifetime exposure to urban air pollution: An autopsy-based study in Sao Paulo. <i>Environmental Research</i> , 2019, 173, 23-32.	7.5	27
15	Impact of heat waves and cold spells on cause-specific mortality in the city of São Paulo, Brazil. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 239, 113861.	4.3	26
16	Virulence attenuation and phenotypic variation of <i>Paracoccidioides brasiliensis</i> isolates obtained from armadillos and patients. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 331-334.	1.6	25
17	Spatial clusters of suicide in the municipality of São Paulo 1996–2005: an ecological study. <i>BMC Psychiatry</i> , 2012, 12, 124.	2.6	24
18	Access to Street Markets and Consumption of Fruits and Vegetables by Adolescents Living in São Paulo, Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 517.	2.6	22

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19	Tooth loss in Brazilian middle-aged adults: multilevel effects. <i>Acta Odontologica Scandinavica</i> , 2010, 68, 269-277.	1.6	21
20	Mean air temperature as a risk factor for stroke mortality in São Paulo, Brazil. <i>International Journal of Biometeorology</i> , 2018, 62, 1535-1542.	3.0	19
21	Importance of xenarthrans in the eco-epidemiology of <i>Paracoccidioides brasiliensis</i> . <i>BMC Research Notes</i> , 2009, 2, 228.	1.4	17
22	The Use of Tree Barks to Monitor Traffic Related Air Pollution: A Case Study in São Paulo—Brazil. <i>Frontiers in Environmental Science</i> , 2018, 6, .	3.3	16
23	Epidemiological and geographical characterization of leprosy in a Brazilian hyperendemic municipality. <i>Cadernos De Saude Publica</i> , 2018, 34, e00197216.	1.0	15
24	Walking for transportation and built environment in Sao Paulo city, Brazil. <i>Journal of Transport and Health</i> , 2019, 15, 100611.	2.2	15
25	Freqüência de anticorpos anti- <i>Neospora caninum</i> em soros de caprinos do estado de São Paulo e sua relação com o manejo dos animais. <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 597-600.	0.5	12
26	Improving Population Mapping and Exposure Assessment: Three-Dimensional Dasymetric Disaggregation in New York City and São Paulo, Brazil. <i>Papers in Applied Geography</i> , 2019, 5, 45-57.	1.4	11
27	Road-killed wild animals: a preservation problem useful for eco-epidemiological studies of pathogens. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2010, 16, 607-613.	1.4	10
28	Small-Scale Variations in Urban Air Pollution Levels Are Significantly Associated with Premature Births: A Case Study in São Paulo, Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2236.	2.6	9
29	Associação espacial entre variáveis socioeconômicas e risco relativo de nascimentos pré-termo na Região Metropolitana de São Paulo (RMSP) e na Área Metropolitana de Lisboa (AML). <i>Saude E Sociedade</i> , 2014, 23, 1142-1153.	0.3	9
30	Avaliação da ocorrência de anticorpos anti- <i>Toxoplasma gondii</i> , em soros de caprinos do estado de São Paulo, e associação com variáveis epidemiológicas, problemas reprodutivos e riscos à saúde pública. <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 606-610.	0.5	8
31	Changing spatial perception: dasymetric mapping to improve analysis of health outcomes in a megacity. <i>Journal of Maps</i> , 2016, 12, 1242-1247.	2.0	8
32	Examining socio-economic factors to understand the hospital case fatality rates of COVID-19 in the city of São Paulo, Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 1282-1287.	1.8	8
33	An overview of carbon capture and storage atlases around the world. <i>Environmental Geosciences</i> , 2020, 27, 1-8.	0.6	6
34	Air monitoring coverage in low-income countries: an observational study. <i>Lancet, The</i> , 2014, 384, S14.	13.7	5
35	Study protocol: health survey of Sao Paulo: ISA-Physical Activity and Environment. <i>BMC Public Health</i> , 2021, 21, 283.	2.9	5
36	Indicadores de desigualdade para financiamento urbano de cidades saudáveis. <i>Estudos Avancados</i> , 2019, 33, 37-60.	0.5	5

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37	Geographical clusters and social risk factors for suicide in the city of São Paulo, 2006–2015: An ecologic study. <i>International Journal of Social Psychiatry</i> , 2020, 66, 460-468.	3.1	3
38	Paracoccidioimycosis and white individuals: Susceptibility and biogeographic aspects in an important endemic area in Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009086.	3.0	3
39	Desigualdades na mortalidade infantil no Município de São Paulo: em busca do melhor indicador. <i>Confins</i> , 2018, , .	0.1	3
40	Male sex rather than socioeconomic vulnerability as a determinant for COVID-19 death in Sao Paulo: A population-based study. <i>SAGE Open Medicine</i> , 2022, 10, 205031212211055.	1.8	3
41	Mix of destinations and sedentary behavior among Brazilian adults: a cross-sectional study. <i>BMC Public Health</i> , 2021, 21, 347.	2.9	2
42	Use of an Elevated Avenue for Leisure-Time Physical Activity by Adults from Downtown São Paulo, Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5581.	2.6	2
43	P1-474 Tooth loss in Brazilian middle-aged adults: the influence of individual and contextual features. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A198-A198.	3.7	0
44	SP6-36 Functional edentulism and the need for total prosthesis among Brazilian elderly: multilevel effects. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A464-A464.	3.7	0
45	Dados do Censo Demográfico e a avaliação da evolução da segregação residencial urbana. <i>Revista Brasileira De Geografia</i> , 2019, 64, 55-66.	0.0	0
46	GeoSES: A socioeconomic index for health and social research in Brazil. , 2020, 15, e0232074.		0
47	GeoSES: A socioeconomic index for health and social research in Brazil. , 2020, 15, e0232074.		0
48	GeoSES: A socioeconomic index for health and social research in Brazil. , 2020, 15, e0232074.		0
49	GeoSES: A socioeconomic index for health and social research in Brazil. , 2020, 15, e0232074.		0