

Ana Isabel Ribeiro

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

4,920
citations

236925

25
h-index

102487

66
g-index

85
all docs

85
docs citations

85
times ranked

9215
citing authors

#	ARTICLE	IF	CITATIONS
1	Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017. <i>JAMA Oncology</i> , 2019, 5, 1749.	7.1	1,691
2	Socioeconomic status and the 25 risk factors as determinants of premature mortality: a multicohort study and meta-analysis of 1.7 million men and women. <i>Lancet</i> , The, 2017, 389, 1229-1237.	13.7	825
3	The global, regional, and national burden of stomach cancer in 195 countries, 1990–2017: a systematic analysis for the Global Burden of Disease study 2017. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 42-54.	8.1	390
4	Socioeconomic Inequalities in Green Space Quality and Accessibility—Evidence from a Southern European City. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 916.	2.6	172
5	Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. <i>Nature</i> , 2019, 574, 353-358.	27.8	161
6	Development of a cross-cultural deprivation index in five European countries. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 493-499.	3.7	135
7	The global distribution of lymphatic filariasis, 2000–18: a geospatial analysis. <i>The Lancet Global Health</i> , 2020, 8, e1186-e1194.	6.3	98
8	Exposure to nature and mental health outcomes during COVID-19 lockdown. A comparison between Portugal and Spain. <i>Environment International</i> , 2021, 154, 106664.	10.0	97
9	Allostatic load and subsequent all-cause mortality: which biological markers drive the relationship? Findings from a UK birth cohort. <i>European Journal of Epidemiology</i> , 2018, 33, 441-458.	5.7	95
10	Socioeconomic status, non-communicable disease risk factors, and walking speed in older adults: multi-cohort population based study. <i>BMJ: British Medical Journal</i> , 2018, 360, k1046.	2.3	87
11	Neighborhood Socioeconomic Deprivation and Allostatic Load: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1092.	2.6	82
12	Temporal and Spatial Evolutions of a Large Sunspot Group and Great Auroral Storms Around the Carrington Event in 1859. <i>Space Weather</i> , 2019, 17, 1553-1569.	3.7	68
13	Distance to parks and non-residential destinations influences physical activity of older people, but crime doesn't: a cross-sectional study in a southern European city. <i>BMC Public Health</i> , 2015, 15, 593.	2.9	45
14	Tuberculosis and gender—Factors influencing the risk of tuberculosis among men and women by age group. <i>Pulmonology</i> , 2018, 24, 199-202.	2.1	40
15	The neighbourhood natural environment is associated with asthma in children: A birth cohort study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 348-358.	5.7	40
16	Socioeconomic indicators in epidemiologic research: A practical example from the LIFEPAH study. <i>PLoS ONE</i> , 2017, 12, e0178071.	2.5	40
17	The Portuguese version of the European Deprivation Index: Development and association with all-cause mortality. <i>PLoS ONE</i> , 2018, 13, e0208320.	2.5	39
18	The Portuguese Version of the European Deprivation Index: An Instrument to Study Health Inequalities. <i>Acta Medica Portuguesa</i> , 2017, 30, 17-25.	0.4	38

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19	Association between neighbourhood green space and biological markers in school-aged children. Findings from the Generation XXI birth cohort. <i>Environment International</i> , 2019, 132, 105070.	10.0	37
20	Neighbourhood socioeconomic deprivation and allostatic load: a multi-cohort study. <i>Scientific Reports</i> , 2019, 9, 8790.	3.3	35
21	Physical activity-friendly neighbourhood among older adults from a medium size urban setting in Southern Europe. <i>Preventive Medicine</i> , 2013, 57, 664-670.	3.4	31
22	Reducing socio-economic inequalities in all-cause mortality: a counterfactual mediation approach. <i>International Journal of Epidemiology</i> , 2020, 49, 497-510.	1.9	29
23	Tools for Address Georeferencing “ Limitations and Opportunities Every Public Health Professional Should Be Aware Of. <i>PLoS ONE</i> , 2014, 9, e114130.	2.5	28
24	Tuberculosis inequalities and socio-economic deprivation in Portugal. <i>International Journal of Tuberculosis and Lung Disease</i> , 2017, 21, 784-789.	1.2	28
25	Neighbourhood socioeconomic deprivation and health-related quality of life: A multilevel analysis. <i>PLoS ONE</i> , 2017, 12, e0188736.	2.5	27
26	Development of a Neighbourhood Walkability Index for Porto Metropolitan Area. How Strongly Is Walkability Associated with Walking for Transport?. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2767.	2.6	26
27	A Comparative Analysis of the Status Anxiety Hypothesis of Socio-economic Inequalities in Health Based on 18,349 individuals in Four Countries and Five Cohort Studies. <i>Scientific Reports</i> , 2019, 9, 796.	3.3	21
28	The biology of inequalities in health: the LIFEPAATH project. <i>Longitudinal and Life Course Studies</i> , 2017, 8, .	0.6	21
29	Osteoporotic hip fractures: Bisphosphonates sales and observed turning point in trend. A population-based retrospective study. <i>Bone</i> , 2013, 53, 430-436.	2.9	20
30	Hotspots of childhood obesity in a large metropolitan area: does neighbourhood social and built environment play a part?. <i>International Journal of Epidemiology</i> , 2020, 49, 934-943.	1.9	20
31	Strategies for assessing the impact of loss to follow-up on estimates of neurodevelopmental impairment in a very preterm cohort at 2 years of age. <i>BMC Medical Research Methodology</i> , 2021, 21, 118.	3.1	20
32	Socioeconomic differences in children’s growth trajectories from infancy to early adulthood: evidence from four European countries. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 981-989.	3.7	19
33	The influence of socioeconomic deprivation, access to healthcare and physical environment on old-age survival in Portugal. <i>Geospatial Health</i> , 2017, 12, 581.	0.8	19
34	Quality of life of parents of very preterm infants 4 months after birth: a mixed methods study. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 178.	2.4	19
35	Why does it take so long? The reasons behind tuberculosis treatment delay in Portugal. <i>Pulmonology</i> , 2019, 25, 215-222.	2.1	19
36	Neighbourhood green and blue spaces and allergic sensitization in children: A longitudinal study based on repeated measures from the Generation XXI cohort. <i>Science of the Total Environment</i> , 2021, 772, 145394.	8.0	19

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37	Public health: why study neighborhoods?. Porto Biomedical Journal, 2018, 3, e16.	1.0	19
38	Where do people live longer and shorter lives? An ecological study of old-age survival across 4404 small areas from 18 European countries. Journal of Epidemiology and Community Health, 2016, 70, 561-568.	3.7	18
39	The influence of species richness in primary school surroundings on children lung function and allergic disease development. Pediatric Allergy and Immunology, 2020, 31, 358-363.	2.6	18
40	Maternal educational inequalities in measured body mass index trajectories in three European countries. Paediatric and Perinatal Epidemiology, 2019, 33, 226-237.	1.7	17
41	Development of a smartphone app to evaluate the quality of public open space for physical activity. An instrument for health researchers and urban planners. Landscape and Urban Planning, 2018, 177, 191-195.	7.5	15
42	The importance of socioeconomic position in smoking, cessation and environmental tobacco smoke exposure during pregnancy. Scientific Reports, 2020, 10, 15584.	3.3	15
43	Epidemiology and Variability of Orthopaedic Procedures Worldwide. , 2011, , 9-19.		15
44	Residential and school green and blue spaces and intelligence in children: The Generation XXI birth cohort. Science of the Total Environment, 2022, 813, 151859.	8.0	15
45	Urban Rail Transportation and SARS-Cov-2 Infections: An Ecological Study in the Lisbon Metropolitan Area. Frontiers in Public Health, 2021, 9, 611565.	2.7	14
46	Community socioeconomic deprivation and SARS-CoV-2 infection risk: findings from Portugal. European Journal of Public Health, 2022, 32, 145-150.	0.3	14
47	Development of a measure of multiple physical environmental deprivation. After United Kingdom and New Zealand, Portugal. European Journal of Public Health, 2015, 25, 610-617.	0.3	13
48	Association of neighbourhood disadvantage and individual socioeconomic position with all-cause mortality: a longitudinal multicohort analysis. Lancet Public Health, The, 2022, 7, e447-e457.	10.0	13
49	The influence of socioeconomic, biogeophysical and built environment on old-age survival in a Southern European city. Health and Place, 2016, 41, 100-109.	3.3	12
50	Socioeconomic disadvantage and health in early childhood: a population-based birth cohort study from Portugal. Pediatric Research, 2020, 88, 503-511.	2.3	12
51	Green Environments and Allergic Diseases in Children: a Scoping Review. Current Epidemiology Reports, 2019, 6, 442-448.	2.4	11
52	Using Bayesian spatial models to map and to identify geographical hotspots of multidrug-resistant tuberculosis in Portugal between 2000 and 2016. Scientific Reports, 2020, 10, 16646.	3.3	10
53	Inequalities in access to cardiac rehabilitation after an acute coronary syndrome: the EPIHeart cohort. BMJ Open, 2018, 8, e018934.	1.9	9
54	Does community deprivation determine longevity after the age of 75? A cross-national analysis. International Journal of Public Health, 2018, 63, 469-479.	2.3	9

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55	Deprivation-specific life tables using multivariable flexible modelling – trends from 2000–2002 to 2010–2012, Portugal. BMC Public Health, 2019, 19, 276.	2.9	9
56	Patient and system delays in the treatment of acute coronary syndrome. Revista Portuguesa De Cardiologia, 2020, 39, 123-131.	0.5	9
57	Childhood socioeconomic conditions are associated with increased chronic low-grade inflammation over adolescence: findings from the EPITeen cohort study. Archives of Disease in Childhood, 2020, 105, 677-683.	1.9	8
58	Mapping Geographical Patterns and High Rate Areas for Sexually Transmitted Infections in Portugal: A Retrospective Study Based on the National Epidemiological Surveillance System. Sexually Transmitted Diseases, 2020, 47, 261-268.	1.7	7
59	Urban Green Spaces, Greenness Exposure and Species Richness in Residential Environments and Relations with Physical Activity and BMI in Portuguese Adolescents. International Journal of Environmental Research and Public Health, 2021, 18, 6588.	2.6	7
60	A multilevel study of the environmental determinants of swine ascariasis in England. Preventive Veterinary Medicine, 2017, 148, 10-20.	1.9	5
61	Factors associated with time to breast cancer diagnosis and treatment in unscreened women in Portugal. Women and Health, 2019, 59, 601-614.	1.0	5
62	An introduction to the concept of One Health. , 2022, , 1-31.		5
63	Solving the Mystery: The 21 October 1880 Portuguese Earthquake. Seismological Research Letters, 2015, 86, 991-998.	1.9	4
64	Neighbourhood Socioeconomic Processes and Dynamics and Healthy Ageing: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 6745.	2.6	4
65	After a quarter of century, reduction in Coronary Heart Disease Mortality bypassed young adult males in Portugal. International Journal of Cardiology, 2011, 152, 279-281.	1.7	3
66	Intimate Partner Violence and Use of Primary and Emergency Care: The Role of Informal Social Support. Health and Social Work, 2020, 45, 91-100.	1.0	3
67	Residents' Dissatisfaction and All-Cause Mortality. Evidence from 74 European Cities. Frontiers in Psychology, 2018, 8, 2319.	2.1	2
68	Affordable, Social, and Substandard Housing and Mortality: The EPIPorto Cohort Study, 1999–2019. American Journal of Public Health, 2020, 110, 1060-1067.	2.7	2
69	Could moderate earthquakes also trigger cardiac events?. European Journal of Epidemiology, 2013, 28, 199-202.	5.7	1
70	Indoor Air Quality in Hospitals: How Is the Situation in Portugal?. Studies in Systems, Decision and Control, 2019, , 303-311.	1.0	1
71	Contextual determinants of intimate partner violence: a multi-level analysis in six European cities. International Journal of Public Health, 2020, 65, 1669-1679.	2.3	1
72	Patient and system delays in the treatment of acute coronary syndrome. Revista Portuguesa De Cardiologia (English Edition), 2020, 39, 123-131.	0.2	1

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73	Comparing the cost-effectiveness of two screening strategies for latent tuberculosis infection in Portugal. <i>Pulmonology</i> , 2021, 27, 493-499.	2.1	1
74	Childhood asthma and land use characteristics in school and residential neighborhoods: A decision tree learning approach. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	2.6	1
75	Associações entre a exposição a espaços verdes e o desenvolvimento de asma e doença alérgica em ambientes urbanos: Da coerência à controvérsia científica. <i>Revista Portuguesa De Imunoalergologia</i> , 2021, 29, 159-166.	0.1	1
76	Environmental Determinants of the Social Gradient in Cancer Incidence. , 2021, , 221-233.		1
77	Association between Land Use Mix and Respiratory Symptoms and Asthma in Children from the Generation XXI Birth Cohort. <i>Journal of Urban Health</i> , 2022, 99, 218-230.	3.6	1
78	Intra-urban variation in tuberculosis and community socioeconomic deprivation in Lisbon metropolitan area: a Bayesian approach. <i>Infectious Diseases of Poverty</i> , 2022, 11, 24.	3.7	1
79	Neighbourhood Influences on Population Health: Time to Unpack the Black Box. <i>Public Health Reviews</i> , 0, 43, .	3.2	1
80	P90 Socio-economic variation in child bmi trajectory from infancy to adolescence in three contemporary european child cohorts. , 2017, , .		0
81	Neighbourhood green space and allostatic load in school-aged children. Findings from the Generation XXI birth cohort.. <i>Environmental Epidemiology</i> , 2019, 3, 331.	3.0	0