Ricardo Almendra

List of Publications by Year
in descending order

36 papers	490 citations	758635 12 h-index	713013 21 g-index
41 all docs	41 docs citations	41 times ranked	681 citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of heat waves and cold spells on cause-specific mortality in the city of São Paulo, Brazil. International Journal of Hygiene and Environmental Health, 2022, 239, 113861.	2.1	26
2	Seroepidemiology study of Cytomegalovirus and Rubella in pregnant women in Luanda, Angola: geospatial distribution and its association with socio-demographic and clinical-obstetric determinants. BMC Infectious Diseases, 2022, 22, 124.	1.3	2
3	Air pollution and occupational accidents in the Community of Madrid, Spain. International Journal of Biometeorology, 2021, 65, 429-436.	1.3	7
4	Environmental Inequalities in Global Health. , 2021, , 1-19.		0
5	Environmental Inequalities in Global Health. , 2021, , 1229-1247.		0
6	Environmental Inequalities in Global Health. , 2021, , 1-19.		0
7	Evaluation of the drinking water quality surveillance system in the metropolitan region of Rio de Janeiro. Journal of Water and Health, 2021, 19, 306-321.	1.1	3
8	Equitable migrant-friendly perinatal healthcare access and quality in public maternity units in Portugal. European Journal of Public Health, 2021, 31, 951-957.	0.1	3
9	Unhealthy lifestyles, environment, well-being and health capability in rural neighbourhoods: a community-based cross-sectional study. BMC Public Health, 2021, 21, 1628.	1.2	3
10	COVID-19 Spread in the Iberian Peninsula during the "First Wave" Spatiotemporal Analysis. , 2021, , 269-282.		0
11	A influência das condições ambientais no excesso de peso em Coimbra, Portugal. Cadernos De Geografia, 2021, , 67-79.	0.1	0
12	Spatial inequalities of COVID-19 incidence and associated socioeconomic risk factors in Portugal. Boletin De La Asociacion De Geografos Espanoles, 2021, , .	0.2	6
13	Prevalence of HIV and hepatitis B virus among pregnant women in Luanda (Angola): geospatial distribution and its association with socio-demographic and clinical-obstetric determinants. Virology Journal, 2021, 18, 239.	1.4	2
14	A contribuição dos comportamentos e do ambiente construído na prevalência do excesso de peso em Portugal. Cadernos De Geografia, 2021, , 51-65.	0.1	0
15	Predictive value of three thermal comfort indices in low temperatures on cardiovascular morbidity in the Iberian peninsula. Science of the Total Environment, 2020, 729, 138969.	3.9	18
16	The Association between Material Deprivation and Avoidable Mortality in Lisbon, Portugal. International Journal of Environmental Research and Public Health, 2020, 17, 8517.	1.2	6
17	The relationship between built environment and health in the Lisbon Metropolitan area – can walkability explain diabetes' hospital admissions?. Journal of Transport and Health, 2020, 18, 100893.	1.1	14
18	Suicide and apparent temperature in the two capitals cities in the iberian peninsula. Social Science and Medicine, 2020, 265, 113411.	1.8	9

#	Article	IF	Citations
19	Serological prevalence of toxoplasmosis in pregnant women in Luanda (Angola): Geospatial distribution and its association with socio-demographic and clinical-obstetric determinants. PLoS ONE, 2020, 15, e0241908.	1.1	4
20	Mortality from cardiovascular diseases in the municipalities of mainland Portugal: spatiotemporal evolution between 1991 and 2017. Geography, Environment, Sustainability, 2020, 13, 128-133.	0.6	3
21	Short-term impacts of air temperature on hospitalizations for mental disorders in Lisbon. Science of the Total Environment, 2019, 647, 127-133.	3.9	49
22	The Role of Individual and Neighborhood Characteristics on Mental Health after a Period of Economic Crisis in the Lisbon Region (Portugal): A Multilevel Analysis. International Journal of Environmental Research and Public Health, 2019, 16, 2647.	1.2	18
23	Cold-related mortality in three European metropolitan areas: Athens, Lisbon and London. Implications for health promotion. Urban Climate, 2019, 30, 100532.	2.4	9
24	Excess winter mortality and morbidity before, during, and after the Great Recession: the Portuguese case. International Journal of Biometeorology, 2019, 63, 873-883.	1.3	10
25	Environmental public health risks in European metropolitan areas within the EURO-HEALTHY project. Science of the Total Environment, 2019, 658, 1630-1639.	3.9	39
26	Condicionantes climáticos e socioeconómicos na espacialização da dengue em período epidêmico e pós-epidêmico na cidade de Fortaleza-CE. Confins, 2019, , .	0.0	0
27	Indicators for evaluating European population health: a Delphi selection process. BMC Public Health, 2018, 18, 557.	1.2	37
28	La santé des Portugais au cours des quatre dernières décennies. Commentaires sur la direction adoptée. Mediterranee, 2018, , .	0.1	15
29	Evidence of social deprivation on the spatial patterns of excess winter mortality. International Journal of Public Health, 2017, 62, 849-856.	1.0	26
30	The influence of the winter North Atlantic Oscillation index on hospital admissions through diseases of the circulatory system in Lisbon, Portugal. International Journal of Biometeorology, 2017, 61, 325-333.	1.3	15
31	Geospatial distribution of intestinal parasitic infections in Rio de Janeiro (Brazil) and its association with social determinants. PLoS Neglected Tropical Diseases, 2017, 11, e0005445.	1.3	67
32	Seasonal mortality patterns and regional contrasts in Portugal. Bulletin of Geography, 2016, 32, 7-17.	0.2	9
33	The socio-spatial context as a risk factor for hospitalization due to mental illness in the metropolitan areas of Portugal. Cadernos De Saude Publica, 2015, 31, 219-231.	0.4	6
34	SEASONAL MORTALITY PATTERNS DUE TO DISEASES OF THE CIRCULATORY SYSTEM IN PORTUGAL. Geography, Environment, Sustainability, 2015, 8, 71-78.	0.6	4
35	The impact of winter cold weather on acute myocardial infarctions in Portugal. Environmental Pollution, 2013, 183, 14-18.	3.7	62
36	Padrão geográfico e sazonal de internamentos por perturbações mentais. , 0, , 28-35.		0