

Ricardo Almendra

List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>International Journal of Hygiene and Environmental Health</i> , 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. <i>BMC Infectious Diseases</i> , 2022, 22, 124.	1.3	2
3	Air pollution and occupational accidents in the Community of Madrid, Spain. <i>International Journal of Biometeorology</i> , 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. <i>Journal of Water and Health</i> , 2021, 19, 306-321.	1.1	3
8	Equitable migrant-friendly perinatal healthcare access and quality in public maternity units in Portugal. <i>European Journal of Public Health</i> , 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. <i>BMC Public Health</i> , 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. <i>Cadernos De Geografia</i> , 2021, , 67-79.	0.1	0
12	Spatial inequalities of COVID-19 incidence and associated socioeconomic risk factors in Portugal. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 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. <i>Virology Journal</i> , 2021, 18, 239.	1.4	2
14	A contribuição dos comportamentos e do ambiente construído na prevalência do excesso de peso em Portugal. <i>Cadernos De Geografia</i> , 2021, , 51-65.	0.1	0
15	Predictive value of three thermal comfort indices in low temperatures on cardiovascular morbidity in the Iberian peninsula. <i>Science of the Total Environment</i> , 2020, 729, 138969.	3.9	18
16	The Association between Material Deprivation and Avoidable Mortality in Lisbon, Portugal. <i>International Journal of Environmental Research and Public Health</i> , 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?. <i>Journal of Transport and Health</i> , 2020, 18, 100893.	1.1	14
18	Suicide and apparent temperature in the two capitals cities in the Iberian peninsula. <i>Social Science and Medicine</i> , 2020, 265, 113411.	1.8	9

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19	Serological prevalence of toxoplasmosis in pregnant women in Luanda (Angola): Geospatial distribution and its association with socio-demographic and clinical-obstetric determinants. <i>PLoS ONE</i> , 2020, 15, e0241908.	1.1	4
20	Mortality from cardiovascular diseases in the municipalities of mainland Portugal: spatiotemporal evolution between 1991 and 2017. <i>Geography, Environment, Sustainability</i> , 2020, 13, 128-133.	0.6	3
21	Short-term impacts of air temperature on hospitalizations for mental disorders in Lisbon. <i>Science of the Total Environment</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2647.	1.2	18
23	Cold-related mortality in three European metropolitan areas: Athens, Lisbon and London. Implications for health promotion. <i>Urban Climate</i> , 2019, 30, 100532.	2.4	9
24	Excess winter mortality and morbidity before, during, and after the Great Recession: the Portuguese case. <i>International Journal of Biometeorology</i> , 2019, 63, 873-883.	1.3	10
25	Environmental public health risks in European metropolitan areas within the EURO-HEALTHY project. <i>Science of the Total Environment</i> , 2019, 658, 1630-1639.	3.9	39
26	Condicionantes climáticos e socioeconómicos na espacialização da dengue em período epidémico e pós-epidémico na cidade de Fortaleza-CE. <i>Confins</i> , 2019, , .	0.0	0
27	Indicators for evaluating European population health: a Delphi selection process. <i>BMC Public Health</i> , 2018, 18, 557.	1.2	37
28	La santé des Portugais au cours des quatre dernières décennies. <i>Commentaires sur la direction adoptée. Mediterranee</i> , 2018, , .	0.1	15
29	Evidence of social deprivation on the spatial patterns of excess winter mortality. <i>International Journal of Public Health</i> , 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. <i>International Journal of Biometeorology</i> , 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. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005445.	1.3	67
32	Seasonal mortality patterns and regional contrasts in Portugal. <i>Bulletin of Geography</i> , 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. <i>Cadernos De Saude Publica</i> , 2015, 31, 219-231.	0.4	6
34	SEASONAL MORTALITY PATTERNS DUE TO DISEASES OF THE CIRCULATORY SYSTEM IN PORTUGAL. <i>Geography, Environment, Sustainability</i> , 2015, 8, 71-78.	0.6	4
35	The impact of winter cold weather on acute myocardial infarctions in Portugal. <i>Environmental Pollution</i> , 2013, 183, 14-18.	3.7	62
36	Padrão geográfico e sazonal de internamentos por perturbações mentais. , 0, , 28-35.		0