

Luiz Fernando Nascimento

List of Publications by Year in descending order

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44
papers

653
citations

516710

16
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677142

22
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51
all docs

51
docs citations

51
times ranked

936
citing authors

#	ARTICLE	IF	CITATIONS
1	Undernutrition as a major risk factor for death among older Brazilian adults in the community-dwelling setting: SABE survey. <i>Nutrition</i> , 2011, 27, 1017-1022.	2.4	46
2	Air pollutants and hospital admission due to pneumonia in children: a time series analysis. <i>Revista Da Associação Médica Brasileira</i> , 2016, 62, 151-156.	0.7	28
3	Environmental pollutants and stroke-related hospital admissions. <i>Cadernos De Saude Publica</i> , 2012, 28, 1319-1324.	1.0	26
4	Fuzzy linguistic model for evaluating the risk of neonatal death. <i>Revista De Saude Publica</i> , 2002, 36, 686-692.	1.7	24
5	Are environmental pollutants risk factors for low birth weight?. <i>Cadernos De Saude Publica</i> , 2009, 25, 1791-1796.	1.0	24
6	Particulate matter and hospital admission due to arterial hypertension in a medium-sized Brazilian city. <i>Cadernos De Saude Publica</i> , 2013, 29, 1565-1571.	1.0	24
7	Air pollution and respiratory diseases: ecological time series. <i>Sao Paulo Medical Journal</i> , 2016, 134, 315-321.	0.9	21
8	Establishing the risk of neonatal mortality using a fuzzy predictive model. <i>Cadernos De Saude Publica</i> , 2009, 25, 2043-2052.	1.0	20
9	Incidence of tuberculosis in children in the state of São Paulo, Brazil, under spatial approach. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1541-1547.	0.5	20
10	Exposure to fine particulate matter and hospital admissions due to pneumonia: Effects on the number of hospital admissions and its costs. <i>Revista Da Associação Médica Brasileira</i> , 2016, 62, 342-346.	0.7	19
11	Análise espacial das internações por pneumonia na região do Vale do Paraíba (SP). <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 753-758.	0.7	17
12	Air pollutants and hospitalization due to pneumonia among children. An ecological time series study. <i>Sao Paulo Medical Journal</i> , 2015, 133, 408-413.	0.9	17
13	Poluentes do ar e internações devido a doenças cardiovasculares em São José do Rio Preto, Brasil. <i>Ciencia E Saude Coletiva</i> , 2016, 21, 509-516.	0.5	17
14	Environmental pollution and deaths due to stroke in a city with low levels of air pollution: ecological time series study. <i>Sao Paulo Medical Journal</i> , 2014, 132, 353-358.	0.9	16
15	A time series sequestration and storage model of atmospheric carbon dioxide. <i>Ecological Modelling</i> , 2014, 272, 59-67.	2.5	16
16	Changes over time in the prevalence of asthma, rhinitis and atopic eczema in adolescents from Taubaté, São Paulo, Brazil (2005-2012): Relationship with living near a heavily travelled highway. <i>Allergologia Et Immunopathologia</i> , 2016, 44, 439-444.	1.7	16
17	Differences in age and topographic distribution of the different histological subtypes of basal cell carcinoma, Taubaté (SP), Brazil. <i>Anais Brasileiros De Dermatologia</i> , 2013, 88, 726-730.	1.1	13
18	Recuperação ponderal em crianças com síndrome de Down e cardiopatia congênita. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2011, 26, 61-68.	0.6	12

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19	Are there differences in birth weight according to sex and associations with maternal exposure to air pollutants? A cohort study. Sao Paulo Medical Journal, 2017, 135, 347-354.	0.9	11
20	Exposure to NO ₂ and children hospitalization due to respiratory diseases in Ribeirão Preto, SP, Brazil. Ciencia E Saude Coletiva, 2018, 23, 2515-2522.	0.5	11
21	Socio-environmental factors and diarrheal diseases in under five-year old children in the state of Tocantins, Brazil. PLoS ONE, 2018, 13, e0196702.	2.5	11
22	Coarse particles and hospital admissions due to respiratory diseases in children. An ecological time series study. Sao Paulo Medical Journal, 2018, 136, 245-250.	0.9	11
23	Câncer cutâneo em Taubaté (SP) - Brasil, de 2001 a 2005: um estudo de prevalência. Anais Brasileiros De Dermatologia, 2008, 83, 317-322.	1.1	10
24	Cutaneous melanoma in the State of São Paulo: a spatial approach. Anais Brasileiros De Dermatologia, 2014, 89, 442-446.	1.1	9
25	Spatial distribution of deaths due to Alzheimer's disease in the state of São Paulo, Brazil. Sao Paulo Medical Journal, 2014, 132, 199-204.	0.9	9
26	Epidemiological profile of nonmelanoma skin cancer in renal transplant recipients: experience of a referral center. Anais Brasileiros De Dermatologia, 2014, 89, 745-750.	1.1	8
27	Mortality due to cutaneous melanoma in south region of Brazil: a spatial approach. Anais Brasileiros De Dermatologia, 2016, 91, 437-441.	1.1	8
28	Effects of Air Pollutant Exposure on Acute Myocardial Infarction, According to Gender. Arquivos Brasileiros De Cardiologia, 2016, 107, 216-222.	0.8	8
29	Fine particulate matter and ischemic heart diseases in relation to sex. An ecological time series study. Sao Paulo Medical Journal, 2019, 137, 60-65.	0.9	7
30	Prevalência de dermatoses pediátricas em um hospital universitário na região sudeste do Brasil. Anais Brasileiros De Dermatologia, 2011, 86, 477-482.	1.1	6
31	Space-time description of dengue outbreaks in Cruzeiro, São Paulo, in 2006 and 2011. Revista Da Associação Médica Brasileira, 2014, 60, 565-570.	0.7	6
32	Maternal exposure to benzene and toluene and preterm birth. A longitudinal study. Sao Paulo Medical Journal, 2019, 137, 486-490.	0.9	6
33	An N ₂ :CH ₄ :H ₂ O DC glow discharge plasma probed by optical and electric techniques : significance to the radiation chemistry of Titans upper atmosphere in the presence of meteoritic water. Planetary and Space Science, 1998, 46, 969-974.	1.7	5
34	Spatial distribution of dengue in the city of Cruzeiro, São Paulo State, Brazil: use of geoprocessing tools. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2012, 54, 261-266.	1.1	5
35	Risk factors for nonmelanoma skin cancer in renal transplant recipients: a case-control study from a reference outpatient clinic in Southeast Brazil. International Journal of Dermatology, 2017, 56, 154-160.	1.0	5
36	Fuzzy logic and hospital admission due to respiratory diseases using estimated values by mathematical model. Ciencia E Saude Coletiva, 2019, 24, 1083-1090.	0.5	5

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37	Análise espacial das internações por doenças do coração no Vale do Paraíba. Arquivos Brasileiros De Cardiologia, 2010, 94, 747-753.	0.8	4
38	Modelo fuzzy estimando tempo de internação por doenças cardiovasculares. Ciencia E Saude Coletiva, 2015, 20, 2585-2590.	0.5	4
39	Spatial Approach of Perinatal Mortality in São Paulo State, 2003-2012. Revista Brasileira De Ginecologia E Obstetricia, 2016, 38, 492-498.	0.8	4
40	Spatial approach of leprosy in the State of São Paulo, 2009-2012. Anais Brasileiros De Dermatologia, 2019, 94, 37-41.	1.1	3
41	DIFFERENT RESPONSE TO EXPOSURE TO AIR POLLUTANTS IN GIRLS AND BOYS. Revista Paulista De Pediatria, 2019, 37, 166-172.	1.0	2
42	SARS-CoV-2 infection in children and adolescents: a Brazilian experience. Revista Paulista De Pediatria, 2022, 40, e2021172.	1.0	2
43	Análise de impactos da poluição do ar na saúde humana: Estudo no Município de Taubaté/SP. Research, Society and Development, 2021, 10, e20310817042.	0.1	0
44	Years of life lost due to premature deaths associated with air pollution: an ecological time-series study. Sao Paulo Medical Journal, 2021, 139, 591-597.	0.9	0