Alfésio LuÃ-s Braga

List of Publications by Year in descending order

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Version: 2024-02-01

83 papers 4,678 citations

87723 38 h-index 102304 66 g-index

93 all docs 93
docs citations

93 times ranked 4997 citing authors

#	Article	IF	Citations
1	Association between high-risk pregnancy and environmental contaminants in the Metropolitan Region of Baixada Santista, Brazil. Environmental Science and Pollution Research, 2022, 29, 14552-14560.	2.7	1
2	Indoor and Outdoor Airborne Particles Concentrations and their Relations with Respiratory Symptoms in Volunteers from the Education Sector. Revista Brasileira De Geografia Fisica, 2022, 15, 670-681.	0.0	0
3	Self-reported prevalence of asthma symptoms in adults living in a port city. Environmental Science and Pollution Research, 2022, 29, 73519-73527.	2.7	1
4	Environmental air pollution: respiratory effects. Jornal Brasileiro De Pneumologia, 2021, 47, e20200267.	0.4	16
5	Atmospheric Occurrence of Organochlorine Pesticides and Inhalation Cancer Risk in Urban Areas at Southeast Brazil. Environmental Pollution, 2021, 271, 116359.	3.7	22
6	Air pollution influence on serum inflammatory interleukins: A prospective study in childhood-onset systemic lupus erythematous patients. Lupus, 2021, 30, 2268-2275.	0.8	1
7	Occupational effect of sugarcane biomass burning on the conjunctival mucin profile of harvest workers and residents of an adjacent town - A Brazilian panel study. Experimental Eye Research, 2020, 190, 107889.	1.2	6
8	Inhaled ultrafine particles, epigenetics and systemic autoimmune rheumatic diseases. Autoimmunity Reviews, 2020, 19, 102640.	2.5	2
9	Relationship between air pollution and hospitalizations for congestive heart failure in elderly people in the city of São Paulo. Environmental Science and Pollution Research, 2020, 27, 18208-18220.	2.7	10
10	Influence of air pollution on renal activity in patients with childhood-onset systemic lupus erythematosus. Pediatric Nephrology, 2020, 35, 1247-1255.	0.9	15
11	Breast cancer in the Baixada Santista region and its relationship to contaminated areas. Environmental Science and Pollution Research, 2020, 27, 23181-23187.	2.7	1
12	Use of health services by the population living in contaminated areas in the region of the Santos and São Vicente estuarine system, Brazil. Ethnicity and Health, 2019, 26, 1-14.	1.5	0
13	Exposure to fine particles increases blood pressure of hypertensive outdoor workers: A panel study. Environmental Research, 2019, 174, 88-94.	3.7	21
14	Are prematurity and environmental factors determinants for developing childhood-onset systemic lupus erythematosus?. Modern Rheumatology, 2018, 28, 156-160.	0.9	18
15	Influence of air pollution on airway inflammation and disease activity in childhood-systemic lupus erythematosus. Clinical Rheumatology, 2018, 37, 683-690.	1.0	38
16	Negative Binomial regression model for analysis of the relationship between hospitalization and air pollution. Atmospheric Pollution Research, 2018, 9, 333-341.	1.8	20
17	Risk Factors Associated with Juvenile Idiopathic Arthritis: Exposure to Cigarette Smoke and Air Pollution from Pregnancy to Disease Diagnosis. Journal of Rheumatology, 2018, 45, 248-256.	1.0	17
18	Mean air temperature as a risk factor for stroke mortality in São Paulo, Brazil. International Journal of Biometeorology, 2018, 62, 1535-1542.	1.3	19

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19	Evaluation of peak expiratory flow in adolescents and its association with inhalable particulate in a Brazilian medium-sized city. Revista Brasileira De Epidemiologia, 2018, 21, e180009.	0.3	6
20	Determination of Environmental Exposure to DDT by Human Hair Analysis in Santos and SÃ \pm o Vicente Estuary, SÃ \pm o Paulo, Brazil. Orbital, 2018, 10, .	0.1	3
21	Dental enamel as biomarker for environmental contaminants in relevant industrialized estuary areas in São Paulo, Brazil. Environmental Science and Pollution Research, 2017, 24, 14080-14090.	2.7	3
22	Effects of air pollution caused by sugarcane burning in Western São Paulo on the cardiovascular system. Revista De Saude Publica, 2017, 51, 13.	0.7	8
23	Air pollution and low birth weight in an industrialized city in Southeastern Brazil, 2003-2006. Revista Brasileira De Epidemiologia, 2017, 20, 189-199.	0.3	11
24	Ozone decreases sperm quality in systemic lupus erythematosus patients. Revista Brasileira De Reumatologia, 2016, 56, 212-219.	0.7	4
25	Association between Traffic Air Pollution and Reduced Forced Vital Capacity: A Study Using Personal Monitors for Outdoor Workers. PLoS ONE, 2016, 11, e0163225.	1.1	22
26	Exposure to Air Pollutants and Disease Activity in Juvenileâ€Onset Systemic Lupus Erythematosus Patients. Arthritis Care and Research, 2015, 67, 1609-1614.	1.5	46
27	Air pollution and children's health: sickle cell disease. Cadernos De Saude Publica, 2015, 31, 265-275.	0.4	26
28	A randomized, controlled, crossover study in patients with mild and moderate asthma undergoing treatment with traditional Chinese acupuncture. Clinics, 2015, 70, 663-669.	0.6	10
29	Influence of environmental contamination on pregnancy outcomes. Environmental Science and Pollution Research, 2015, 22, 14950-14959.	2.7	8
30	Prevalence of liver diseases as referred by people living in the Santos and São Vicente Estuary. Environmental Science and Pollution Research, 2015, 22, 14579-14588.	2.7	7
31	Lacrimal Cytokines Assessment in Subjects Exposed to Different Levels of Ambient Air Pollution in a Large Metropolitan Area. PLoS ONE, 2015, 10, e0143131.	1.1	29
32	Risk Factors for Juvenile Dermatomyositis: Exposure to Tobacco and Air Pollutants During Pregnancy. Arthritis Care and Research, 2014, 66, 1571-1575.	1.5	42
33	The effect of air pollution on pneumonia-related emergency department visits in a region of extensive sugar cane plantations: a 30-month time-series study. Journal of Epidemiology and Community Health, 2014, 68, 669-674.	2.0	22
34	Effects of ambient levels of traffic-derived air pollution on the ocular surface: Analysis of symptoms, conjunctival goblet cell count and mucin 5AC gene expression. Environmental Research, 2014, 131, 59-63.	3.7	81
35	Ozone Is Associated With an Increased Risk of Respiratory Exacerbations in Patients With Cystic Fibrosis. Chest, 2013, 144, 1186-1192.	0.4	41
36	Correlation Between Signs and Symptoms of Ocular Surface Dysfunction and Tear Osmolarity With Ambient Levels of Air Pollution in a Large Metropolitan Area. Cornea, 2013, 32, e11-e15.	0.9	95

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37	Atmospheric pollution: influence on hospital admissions in paediatric rheumatic diseases. Lupus, 2012, 21, 526-533.	0.8	44
38	Burnt sugarcane harvesting: Particulate matter exposure and the effects on lung function, oxidative stress, and urinary 1-hydroxypyrene. Science of the Total Environment, 2012, 437, 200-208.	3.9	58
39	Ambient levels of air pollution induce clinical worsening of blepharitis. Environmental Research, 2012, 112, 199-203.	3.7	59
40	Burnt Sugarcane Harvesting – Cardiovascular Effects on a Group of Healthy Workers, Brazil. PLoS ONE, 2012, 7, e46142.	1.1	41
41	A poluiçã0 do ar e o sistema respiratório. Jornal Brasileiro De Pneumologia, 2012, 38, 643-655.	0.4	127
42	Avaliação da qualidade de vida relacionada à saúde de cortadores de cana-de-açúcar nos perÃodos de entressafra e safra. Revista De Saude Publica, 2012, 46, 1058-1065.	0.7	11
43	The association between air pollution and blood pressure in traffic controllers in Santo André, São Paulo, Brazil. Environmental Research, 2011, 111, 650-655.	3.7	48
44	Desfechos relacionados \tilde{A} gravidez em \tilde{A}_i reas contaminadas, SP, Brasil. Revista Brasileira De Epidemiologia, 2011, 14, 598-608.	0.3	4
45	A review of low-level air pollution and adverse effects on human health: implications for epidemiological studies and public policy. Clinics, 2011, 66, 681-690.	0.6	60
46	Air pollution in autoimmune rheumatic diseases: A review. Autoimmunity Reviews, 2011, 11, 14-21.	2.5	158
47	Pregnancy outcomes in contaminated areas, SP, Brazil. Revista Brasileira De Epidemiologia, 2011, 14, 598-608.	0.3	1
48	Poluição atmosférica e internações por insuficiência cardÃaca congestiva em adultos e idosos em Santo André (SP). Arquivos Brasileiros De Ciências Da Saêde, 2010, 35, .	0.1	2
49	Impact of outdoor biomass air pollution on hypertension hospital admissions. Journal of Epidemiology and Community Health, 2010, 64, 573-579.	2.0	66
50	Urban air pollution and chronic obstructive pulmonary disease-related emergency department visits. Journal of Epidemiology and Community Health, 2009, 63, 777-783.	2.0	104
51	Prevalence of Blood Diseases in the Estuary of Santos, Brazil. Epidemiology, 2009, 20, S206-S207.	1.2	1
52	Association Between Low Birthweight and Air Pollution in an Industrial Brazilian City. Epidemiology, 2009, 20, S82.	1.2	2
53	Leukemia and Proximity of Residence to Electric Power Lines in Sao Paulo City. Epidemiology, 2009, 20, S210.	1.2	0
54	Indoor Air Quality and Employees' Health Information in Two Intensive Care Units. Epidemiology, 2009, 20, S191.	1.2	0

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55	Prevalence of Liver Diseases in the Estuary of Santos, Brazil. Epidemiology, 2009, 20, S210.	1.2	О
56	Air Pollution and Low Birth Weight in an Industrialized City in Southeastern of Brazil, 2003–2006. Epidemiology, 2009, 20, S152.	1.2	0
57	Cardiac arrhythmia emergency room visits and environmental air pollution in Sao Paulo, Brazil. Journal of Epidemiology and Community Health, 2008, 62, 267-272.	2.0	84
58	Air pollution from biomass burning and asthma hospital admissions in a sugar cane plantation area in Brazil. Journal of Epidemiology and Community Health, 2007, 61, 395-400.	2.0	177
59	Association between ionic composition of fine and coarse aerosol soluble fraction and peak expiratory flow of asthmatic patients in SÃ \pm o Paulo city (Brazil). Atmospheric Environment, 2007, 41, 2036-2048.	1.9	35
60	Control of multi-resistant bacteria and ventilator-associated pneumonia: is it possible with changes in antibiotics?. Brazilian Journal of Infectious Diseases, 2007, 11, 418-422.	0.3	1
61	Alcohol distribution in different postmortem body fluids. Human and Experimental Toxicology, 2006, 25, 93-97.	1.1	34
62	The effects of air pollution on cardiovascular diseases: lag structures. Revista De Saude Publica, 2006, 40, 677-683.	0.7	48
63	Air pollution effects on myocardial infarction. Revista De Saude Publica, 2006, 40, 414-419.	0.7	42
64	Incorrect use of thromboprophylaxis for venous thromboembolism in medical and surgical patients: results of a multicentric, observational and cross-sectional study in Brazil. Journal of Thrombosis and Haemostasis, 2006, 4, 1266-1270.	1.9	98
65	The Impact of Sugar Cane–Burning Emissions on the Respiratory System of Children and the Elderly. Environmental Health Perspectives, 2006, 114, 725-729.	2.8	246
66	Impact of acute exposure to air pollution on the cardiorespiratory performance of military firemen. Brazilian Journal of Medical and Biological Research, 2006, 39, 1643-1649.	0.7	12
67	Challenges and recommendations for the study of socioeconomic factors and air pollution health effects. Environmental Science and Policy, 2005, 8, 525-533.	2.4	40
68	Influence of Air Pollution on the Incidence of Respiratory Tract Neoplasm. Journal of the Air and Waste Management Association, 2005, 55, 83-87.	0.9	17
69	Effects of air pollution on blood pressure and heart rate variability: a panel study of vehicular traffic controllers in the city of São Paulo, Brazil. European Heart Journal, 2005, 26, 193-200.	1.0	114
70	The effects of air pollution and meteorological parameters on respiratory morbidity during the summer in SÃ \pm o Paulo City. Environment International, 2005, 31, 343-349.	4.8	53
71	Queima de biomassa e efeitos sobre a saúde. Jornal Brasileiro De Pneumologia, 2004, 30, 158-175.	0.4	75
72	Influence of socioeconomic conditions on air pollution adverse health effects in elderly people: an analysis of six regions in Sao Paulo, Brazil. Journal of Epidemiology and Community Health, 2004, 58, 41-46.	2.0	128

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73	Association between air pollution and ischemic cardiovascular emergency room visits. Environmental Research, 2003, 92, 57-63.	3.7	81
74	Air Pollution and Emergency Room Visits Due to Chronic Lower Respiratory Diseases in the Elderly: An Ecological Time-Series Study in S??o Paulo, Brazil. Journal of Occupational and Environmental Medicine, 2002, 44, 622-627.	0.9	75
75	The effect of weather on respiratory and cardiovascular deaths in 12 U.S. cities Environmental Health Perspectives, 2002, 110, 859-863.	2.8	519
76	The Lag Structure Between Particulate Air Pollution and Respiratory and Cardiovascular Deaths in 10 US Cities. Journal of Occupational and Environmental Medicine, 2001, 43, 927-933.	0.9	157
77	The Time Course of Weather-Related Deaths. Epidemiology, 2001, 12, 662-667.	1.2	368
78	Relação entre poluição atmosférica e atendimentos por infecção de vias aéreas superiores no municÃpio de São Paulo: avaliação do rodÃzio de veÃculos. Revista Brasileira De Epidemiologia, 2001, 4, 220-229.	0.3	26
79	Health effects of air pollution exposure on children and adolescents in São Paulo, Brazil. Pediatric Pulmonology, 2001, 31, 106-113.	1.0	157
80	Pulmonary hypertension alters soluble guanylate cyclase activity and expression in pulmonary arteries isolated from fetal lambs. Pediatric Pulmonology, 2001, 31, 97-105.	1.0	58
81	Environmental epidemiology applied to urban atmospheric pollution: a contribution from the Experimental Air Pollution Laboratory (LPAE). Cadernos De Saude Publica, 2000, 16, 619-628.	0.4	8
82	Do respiratory epidemics confound the association between air pollution and daily deaths?. European Respiratory Journal, 2000, 16, 723.	3.1	47
83	Association between air pollution and intrauterine mortality in SĀ£o Paulo, Brazil Environmental Health Perspectives, 1998, 106, 325-329.	2.8	171