

# Antonio Carlos Figueiredo Nardi

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33  
papers

347  
citations

10  
h-index

17  
g-index

39  
ext. papers

422  
ext. citations

2.6  
avg, IF

4.12  
L-index

#	Paper	IF	Citations
33	Modeling Carbon Release of Brazilian Highest Economic Pole and Major Urban Emitter: Comparing Classical Methods and Artificial Neural Networks. <i>Climate</i> , <b>2022</b> , 10, 9	3.1	0
32	Does air pollution explain COVID-19 fatality and mortality rates? A multi-city study in So Paulo state, Brazil.. <i>Environmental Monitoring and Assessment</i> , <b>2022</b> , 194, 275	3.1	1
31	Economic evaluation of the impacts of water quality on fishery production in the Estuary Complex of Santos, So Vicente and Bertioga cities, in southeastern coast of Brazil. <i>Brazilian Journal of Environmental Sciences (Online)</i> , <b>2021</b> , 56, 99-110	1	1
30	Modelling approach for carbon emissions, energy consumption and economic growth: A systematic review. <i>Urban Climate</i> , <b>2021</b> , 37, 100849	6.8	9
29	90 Days of COVID-19 Social Distancing and Its Impacts on Air Quality and Health in Sao Paulo, Brazil. <i>Sustainability</i> , <b>2020</b> , 12, 7440	3.6	20
28	Environmental and public health effects of vehicle emissions in a large metropolis: Case study of a truck driver strike in Sao Paulo, Brazil. <i>Atmospheric Pollution Research</i> , <b>2020</b> , 11, 24-31	4.5	17
27	Emisses de gases de efeito estufa no estado de So Paulo: anlise do setor de transportes e impactos na sade <b>2020</b> , 32, 143-153		3
26	Reforest or perish: ecosystem services provided by riparian vegetation to improve water quality in an urban reservoir (So Paulo, Brazil). <i>Sustentabilidade Em Debate</i> , <b>2020</b> , 11, 226-243	0.3	1
25	Socio-environmental accounting system in health management: a case study at the Vision Institute. <i>Sustentabilidade Em Debate</i> , <b>2020</b> , 11, 195-210	0.3	
24	Impacto da poluio do ar na sade pblica em municpios com elevada industrializao no estado de So Paulo. <i>Brazilian Journal of Environmental Sciences (Online)</i> , <b>2020</b> , 55, 498-509	1	3
23	Air quality and health impact assessment of a truckers' strike in Sao Paulo state, Brazil: A case study. <i>Urban Climate</i> , <b>2020</b> , 34, 100687	6.8	9
22	Environmental and health impacts due to the violation of Brazilian emissions control program standards in Sao Paulo Metropolitan Area. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2019</b> , 70, 70-76	6.4	16
21	Ecosystem services of the Guarapiranga Reservoir watershed (So Paulo, Brazil): value of water supply and implications for management strategies. <i>International Journal of Urban Sustainable Development</i> , <b>2018</b> , 10, 49-59	2.6	8
20	Dengue incidence and associated costs in the periods before (2000-2008) and after (2009-2013) the construction of the hydroelectric power plants in Rondlia, Brazil. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , <b>2018</b> , 27, e2017232	1.2	2
19	Health communication: a study of the profile and structure of municipal communication advisory services in 2014-2015. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , <b>2018</b> , 27, e2017409	1.2	2
18	Avaliao de impacto sade da incidncia de dengue associada  pluviosidade no municpio de Ribeiro Preto, So Paulo. <i>Cadernos Saude Coletiva</i> , <b>2018</b> , 26, 446-452	0.3	3
17	Health Impact Assessment of the construction of hydroelectric dams in Brazil <b>2018</b> , 3, 11-36		3

16	PM10 Exposure and Cardiorespiratory Mortality [Estimating the Effects and Economic Losses in So Paulo, Brazil. <i>Aerosol and Air Quality Research</i> , <b>2018</b> , 18, 3127-3133	4.6	6
15	Avaliao de impacto sade do Programa de Controle de Poluio do Ar por Veculos Automotores no municpio de So Paulo, Brasil. <i>Brazilian Journal of Environmental Sciences (Online)</i> , <b>2018</b> , 61-73	1	4
14	Avaliao de Impacto sade (AIS) no Brasil e Amrica Latina: uma ferramenta essencial a projetos, planos e polticas. <i>Interface: Communication, Health, Education</i> , <b>2018</b> , 22, 349-358	0.7	4
13	Avaliao de impacto sade da poluio do ar no municpio de Diadema, Brasil. <i>Brazilian Journal of Environmental Sciences (Online)</i> , <b>2017</b> , 117-129	1	4
12	Health Impact Assessment of Air Pollution in So Paulo, Brazil. <i>International Journal of Environmental Research and Public Health</i> , <b>2016</b> , 13,	4.6	49
11	Sustentabilidade e o mercado financeiro: estudo do desempenho de empresas que compem o ndice de sustentabilidade empresarial (ISE). <i>REGE Revista De Gesto</i> , <b>2016</b> , 23, 286-297	1.6	2
10	Follow-up of the air pollution and the human male-to-female ratio analysis in Sao Paulo, Brazil: a times series study. <i>BMJ Open</i> , <b>2013</b> , 3,	3	8
9	Evaluation of the air quality benefits of the subway system in So Paulo, Brazil. <i>Journal of Environmental Management</i> , <b>2012</b> , 101, 191-6	7.9	34
8	Health Risks and Economic Costs of Absenteeism Due to Air Pollution in So Paulo, Brazil. <i>Aerosol and Air Quality Research</i> , <b>2012</b> , 12, 826-833	4.6	8
7	Lean diesel technology and human health: a case study in six Brazilian metropolitan regions. <i>Clinics</i> , <b>2012</b> , 67, 639-46	2.3	6
6	Increased levels of air pollution and a decrease in the human and mouse male-to-female ratio in So Paulo, Brazil. <i>Fertility and Sterility</i> , <b>2007</b> , 87, 230-2	4.8	41
5	Health, environmental, and economic costs from the use of a stabilized diesel/ethanol mixture in the city of So Paulo, Brazil. <i>Cadernos De Saude Publica</i> , <b>2007</b> , 23 Suppl 4, S559-69	3.2	9
4	An evaluation of air pollution health impacts and costs in So Paulo, Brazil. <i>Environmental Management</i> , <b>2005</b> , 35, 667-76	3.1	32
3	Health effects of cookstove emissions. <i>Energy for Sustainable Development</i> , <b>2004</b> , 8, 13-19	5.4	15
2	Air Pollution and Child Mortality: A Time-Series Study in Sao Paulo, Brazil. <i>Environmental Health Perspectives</i> , <b>2001</b> , 109, 347	8.4	11
1	Environmental epidemiology applied to urban atmospheric pollution: a contribution from the Experimental Air Pollution Laboratory (LPAE). <i>Cadernos De Saude Publica</i> , <b>2000</b> , 16, 619-28	3.2	5