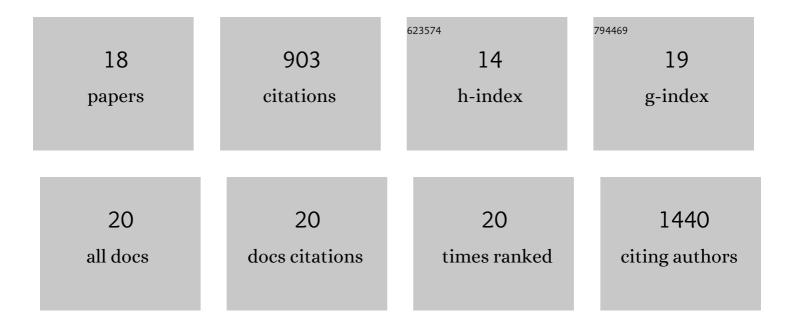
Agnes Soares da Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8434861/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global Trends in the Use of Insecticides to Control Vector-Borne Diseases. Environmental Health Perspectives, 2012, 120, 577-582.	2.8	185
2	Children's Health in Latin America: The Influence of Environmental Exposures. Environmental Health Perspectives, 2015, 123, 201-209.	2.8	109
3	Pesticide exposures and chronic kidney disease of unknown etiology: an epidemiologic review. Environmental Health, 2017, 16, 49.	1.7	93
4	LPG fuel subsidies in Latin America and the use of solid fuels to cook. Energy Policy, 2017, 107, 188-196.	4.2	84
5	WHO Air Quality Guidelines 2021–Aiming for Healthier Air for all: A Joint Statement by Medical, Public Health, Scientific Societies and Patient Representative Organisations. International Journal of Public Health, 2021, 66, 1604465.	1.0	77
6	Chronic kidney disease of non-traditional origin in Mesoamerica: a disease primarily driven by occupational heat stress. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2020, 44, 1.	0.6	68
7	What are the blood lead levels of children living in Latin America and the Caribbean?. Environment International, 2017, 101, 46-58.	4.8	40
8	Blood lead and cadmium levels in preschool children and associated risk factors in São Paulo, Brazil. Environmental Pollution, 2018, 240, 831-838.	3.7	38
9	Status of Legislation and Regulatory Control of Public Health Pesticides in Countries Endemic with or at Risk of Major Vector-Borne Diseases. Environmental Health Perspectives, 2011, 119, 1517-1522.	2.8	37
10	Adoption of LPG for cooking in two rural communities of Chiapas, Mexico. Energy Policy, 2019, 133, 110925.	4.2	35
11	Chronic Kidney Disease Epidemic in Central America: Urgent Public Health Action Is Needed amid Causal Uncertainty. PLoS Neglected Tropical Diseases, 2014, 8, e3019.	1.3	34
12	High blood lead levels are associated with lead concentrations in households and day care centers attended by Brazilian preschool children. Environmental Pollution, 2018, 239, 681-688.	3.7	24
13	Use of passive diffusion sampling method for defining NO2 concentrations gradient in São Paulo, Brazil. Environmental Health, 2006, 5, 19.	1.7	20
14	Status of pesticide management in the practice of vector control: a global survey in countries at risk of malaria or other major vector-borne diseases. Malaria Journal, 2011, 10, 125.	0.8	17
15	Monitoring and modeling of household air quality related to use of different Cookfuels in Paraguay. Indoor Air, 2019, 29, 252-262.	2.0	15
16	Worker health and safety and climate change in the Americas: issues and research needs. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2016, 40, 192-197.	0.6	12
17	Afecciones respiratorias por el uso de leña y carbón en comunidades de Paraguay. Pediatria, 2018, 45, 45-52.	0.0	4
18	Clean household air for the Americas. BMJ: British Medical Journal, 2019, 364, 1330.	2.4	3