Susana I Segura-MuÃ±oz

List of Publications by Year
in descending order

34 papers	872 citations	566801 15 h-index	476904 29 g-index
38 all docs	38 docs citations	38 times ranked	1349 citing authors

#	Article	IF	Citations
1	Human health risk assessment for (re)emerging protozoan parasites in surface water used for public supply and recreational activities. Environmental Monitoring and Assessment, 2022, 194, 407.	1.3	1
2	Masks for at-risk population: nursing promoting biosafety in pandemic times. Revista Gaucha De Enfermagem / EENFUFRGS, 2021, 42, e20200276.	0.2	0
3	VacinaÃ§Ã£o contra influenza no enfrentamento da COVID-19: integraÃ§Ã£o ensino-serviÃ§o para formaÃ§Ã£o em enfermagem e saÃºde. Escola Anna Nery, 2021, 25, .	0.2	1
4	Storage tanks for household water usage in Brazil: Microbiological and chemical quality, and maintenance of sanitary conditions. Arquivos De CiÃªncias Da SaÃºde, 2021, 28, 11.	0.3	1
5	Tertiary hospital sewage as reservoir of bacteria expressing MDR phenotype in Brazil. Brazilian Journal of Biology, 2021, 82, e234471.	0.4	7
6	Essential and toxic elements in human milk concentrate with human milk lyophilizate: A preclinical study. Environmental Research, 2020, 188, 109733.	3.7	18
7	Metals risk assessment for children's health in water and particulate matter in a southeastern Brazilian city. Environmental Research, 2019, 177, 108623.	3.7	12
8	Hemodialysis Water Parameters as Predisposing Factors for Anemia in Patients in Dialytic Treatment: Application of Mixed Regression Models. Biological Trace Element Research, 2019, 190, 30-37.	1.9	8
9	Trace element profile in pemphigus foliaceus and in pemphigus vulgaris patients from Southeastern Brazil. Journal of Trace Elements in Medicine and Biology, 2019, 51, 31-35.	1.5	3
10	Water Quality Assessment of the Pardo River Basin, Brazil: A Multivariate Approach Using Limnological Parameters, Metal Concentrations and Indicator Bacteria. Archives of Environmental Contamination and Toxicology, 2018, 75, 199-212.	2.1	19
11	Professor training in health postgraduate studies: analysis of an experience. Revista Brasileira De Enfermagem, 2018, 71, 3115-3120.	0.2	3
12	Geographical foci and epidemiological changes of pemphigus vulgaris in four decades in Southeastern Brazil. International Journal of Dermatology, 2017, 56, 1494-1496.	0.5	6
13	Health risks of environmental exposure to metals and herbicides in the Pardo River, Brazil. Environmental Science and Pollution Research, 2017, 24, 20160-20172.	2.7	38
14	Chemical Contamination of Water and Sediments in the Pardo River, SÃ£o Paulo, Brazil. Procedia Engineering, 2016, 162, 230-237.	1.2	24
15	Emergent and re-emergent parasites in HIV-infected children: immunological and socio-environmental conditions that are involved in the transmission of Giardia spp. and Cryptosporidium spp.. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 753-758.	0.4	8
16	Traffic-related air pollution biomonitoring with Tradescantia pallida (Rose) Hunt. cv. purpurea Boom in Brazil. Environmental Monitoring and Assessment, 2015, 187, 39.	1.3	22
17	Integrating three tools for the environmental assessment of the Pardo River, Brazil. Environmental Monitoring and Assessment, 2015, 187, 569.	1.3	6
18	A Support Tool for Air Pollution Health Risk Management in Emerging Countries: A Case in Brazil. Human and Ecological Risk Assessment (HERA), 2014, 20, 1406-1424.	1.7	11

#	Article	IF	Citations
19	Metal concentrations in surface water and sediments from Pardo River, Brazil: Human health risks. Environmental Research, 2014, 133, 149-155.	3.7	161
20	Concentration Profiles of Metals in Breast Milk, Drinking Water, and Soil: Relationship Between Matrices. Biological Trace Element Research, 2014, 160, 116-122.	1.9	36
21	Water quality of the RibeirÃ£o Preto Stream, a watercourse under anthropogenic influence in the southeast of Brazil. Environmental Monitoring and Assessment, 2013, 185, 1151-1161.	1.3	17
22	Persistence ofGiardia,Cryptosporidium,Rotavirus,andAdenovirusin Treated Sewage in SÃ£o Paulo State, Brazil. Journal of Parasitology, 2013, 99, 1144-1147.	0.3	20
23	Adaptation of Ritchie's Method for Parasites Diagnosing with Minimization of Chemical Products. Interdisciplinary Perspectives on Infectious Diseases, 2012, 2012, 1-5.	0.6	11
24	Antimicrobial activity of two techniques for arm skin disinfection of blood donors in Brazil. Transfusion Medicine, 2012, 22, 116-121.	0.5	5
25	Behavior of Metals, Pathogen Parasites, and Indicator Bacteria in Sewage Effluents During Biological Treatment by Activated Sludge. Biological Trace Element Research, 2011, 143, 1193-1201.	1.9	12
26	Silver Discharged in Effluents from Image-Processing Services: a Risk to Human and Environmental Health. Biological Trace Element Research, 2011, 144, 316-326.	1.9	7
27	Analysis of Bacteria, Parasites, and Heavy Metals in Lettuce (Lactuca sativa) and Rocket Salad (Eruca) Tj ETQq1 1 0.784314 rgBT /Ove Trace Element Research, 2010, 134, 342-351.	1.9	19
28	Aluminum Concentrations in Water of Elderly Peopleâ€™s Houses and Retirement Homes and Its Relation with Elderly Health. Bulletin of Environmental Contamination and Toxicology, 2009, 83, 565-569.	1.3	18
29	Aluminum as a risk factor for Alzheimer's disease. Revista Latino-Americana De Enfermagem, 2008, 16, 151-157.	0.4	142
30	Heavy metals in untreated/treated urban effluent and sludge from a biological wastewater treatment plant. Environmental Science and Pollution Research, 2007, 14, 483-9.	2.7	116
31	Metal levels in sugar cane (Saccharum spp.) samples from an area under the influence of a municipal landfill and a medical waste treatment system in Brazil. Environment International, 2006, 32, 52-57.	4.8	45
32	Trace Metal Distribution in Surface Soil in the Area of a Municipal Solid Waste Landfill and a Medical Waste Incinerator. Bulletin of Environmental Contamination and Toxicology, 2004, 72, 157-164.	1.3	19
33	Metal Concentrations in Soil in the Vicinity of a Municipal Solid Waste Landfill with a Deactivated Medical Waste Incineration Plant, Ribeirï¿½o Preto, Brazil. Bulletin of Environmental Contamination and Toxicology, 2004, 73, 575-82.	1.3	5
34	INFLUÃŠNCIA DO CLIMA NA OCORRÃŠNCIA DE DENGUE EM UM MUNICÃPIO BRASILEIRO DE TRÃPLICE FRONTEIRA. Cogitare Enfermagem, 0, 26, .	0.6	1