

Marina Dos Santos

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

220
citations

1040056

9
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	Selenium content of Brazilian foods: A review of the literature values. <i>Journal of Food Composition and Analysis</i> , 2017, 58, 10-15.	3.9	52
2	Biomonitoring of trace elements in urine samples of children from a coal-mining region. <i>Chemosphere</i> , 2018, 197, 622-626.	8.2	46
3	Distribution of potentially harmful elements in soils around a large coal-fired power plant. <i>Environmental Geochemistry and Health</i> , 2019, 41, 2131-2143.	3.4	19
4	Selenium and mercury concentration in drinking water and food samples from a coal mining area in Brazil. <i>Environmental Science and Pollution Research</i> , 2019, 26, 15510-15517.	5.3	15
5	Vulnerability associated with symptoms similar to those of mercury poisoning in communities from Xingu River, Amazon basin. <i>Environmental Geochemistry and Health</i> , 2018, 40, 1145-1154.	3.4	13
6	Selenium dietary intake, urinary excretion, and toxicity symptoms among children from a coal mining area in Brazil. <i>Environmental Geochemistry and Health</i> , 2021, 43, 65-75.	3.4	12
7	Blood markers among residents from a coal mining area. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1409-1416.	5.3	12
8	Health impact assessment of air pollution in an area of the largest coal mine in Brazil. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14176-14184.	5.3	12
9	Association between DNA damage, dietary patterns, nutritional status, and non-communicable diseases in coal miners. <i>Environmental Science and Pollution Research</i> , 2019, 26, 15600-15607.	5.3	10
10	Multiple exposure pathways and health risk assessment of selenium for children in a coal mining area. <i>Environmental Science and Pollution Research</i> , 2021, 28, 13562-13569.	5.3	7
11	Maternal, neonatal and socio-economic factors associated with intellectual development among children from a coal mining region in Brazil. <i>Environmental Geochemistry and Health</i> , 2021, 43, 3055-3066.	3.4	7
12	Human health risk assessment of metals and anions in surface water from a mineral coal region in Brazil. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 567.	2.7	6
13	Alcohol intake during pregnancy among parturients in southern Brazil. <i>Revista Brasileira De Saude Materno Infantil</i> , 2017, 17, 653-661.	0.5	4
14	Global survey of urinary selenium in children: A systematic review. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 56, 1-5.	3.0	4
15	Urinary Pb levels in schoolchildren from the largest coal mining area in Brazil and its associated factors: a cross-sectional study. <i>Environmental Science and Pollution Research</i> , 2022, 29, 74407-74415.	5.3	1
16	Efeitos da dieta no dano de DNA: revisão crítica. <i>Research, Society and Development</i> , 2020, 9, e52963364.	0.1	0
17	A visão multidisciplinar da qualidade de vida de crianças asmáticas. <i>Brazilian Journal of Health Review</i> , 2020, 3, 8757-8766.	0.1	0
18	Micronucleus in oral exfoliated cells and associated factors among young adults in the far south of Brazil. <i>Revista De La Sociedad Científica Del Paraguay</i> , 2021, 26, 150-162.	0.2	0