

AndrÃ© M P T Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,020
citations

516215

16
h-index

454577

30
g-index

32
all docs

32
docs citations

32
times ranked

1506
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental impact of pharmaceuticals from Portuguese wastewaters: geographical and seasonal occurrence, removal and risk assessment. <i>Environmental Research</i> , 2015, 136, 108-119.	3.7	181
2	Reviewing the serotonin reuptake inhibitors (SSRIs) footprint in the aquatic biota: Uptake, bioaccumulation and ecotoxicology. <i>Environmental Pollution</i> , 2015, 197, 127-143.	3.7	111
3	Human pharmaceuticals in Portuguese rivers: The impact of water scarcity in the environmental risk. <i>Science of the Total Environment</i> , 2017, 609, 1182-1191.	3.9	91
4	A one-year follow-up analysis of antidepressants in Portuguese wastewaters: Occurrence and fate, seasonal influence, and risk assessment. <i>Science of the Total Environment</i> , 2014, 490, 279-287.	3.9	65
5	Selected Pharmaceuticals in Different Aquatic Compartments: Part I – Source, Fate and Occurrence. <i>Molecules</i> , 2020, 25, 1026.	1.7	65
6	Fluoroquinolones and Tetracycline Antibiotics in a Portuguese Aquaculture System and Aquatic Surroundings: Occurrence and Environmental Impact. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2015, 78, 959-975.	1.1	63
7	Assessing environmental risk of pharmaceuticals in Portugal: An approach for the selection of the Portuguese monitoring stations in line with Directive 2013/39/EU. <i>Chemosphere</i> , 2016, 144, 2507-2515.	4.2	49
8	Glyphosate Use, Toxicity and Occurrence in Food. <i>Foods</i> , 2021, 10, 2785.	1.9	45
9	Citrinin in Foods and Supplements: A Review of Occurrence and Analytical Methodologies. <i>Foods</i> , 2021, 10, 14.	1.9	43
10	Selected Pharmaceuticals in Different Aquatic Compartments: Part II – Toxicity and Environmental Risk Assessment. <i>Molecules</i> , 2020, 25, 1796.	1.7	36
11	Uptake, accumulation and metabolization of the antidepressant fluoxetine by <i>Mytilus galloprovincialis</i> . <i>Environmental Pollution</i> , 2016, 213, 432-437.	3.7	34
12	SSRIs antidepressants in marine mussels from Atlantic coastal areas and human risk assessment. <i>Science of the Total Environment</i> , 2017, 603-604, 118-125.	3.9	29
13	A critical evaluation of different parameters for estimating pharmaceutical exposure seeking an improved environmental risk assessment. <i>Science of the Total Environment</i> , 2017, 603-604, 226-236.	3.9	26
14	Mycotoxins in teas and medicinal plants destined to prepare infusions in Portugal. <i>Food Control</i> , 2020, 115, 107290.	2.8	24
15	Risk assessment of fluoroquinolones from poultry muscle consumption: Comparing healthy adult and pre-school populations. <i>Food and Chemical Toxicology</i> , 2018, 118, 340-347.	1.8	23
16	Urine biomonitoring of glyphosate in children: Exposure and risk assessment. <i>Environmental Research</i> , 2021, 198, 111294.	3.7	18
17	Exposure to nickel through commercial premade baby foods: Is there any risk?. <i>Journal of Food Composition and Analysis</i> , 2020, 92, 103541.	1.9	16
18	Assessment of Human Pharmaceuticals in Drinking Water Catchments, Tap and Drinking Fountain Waters. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7062.	1.3	14

#	ARTICLE	IF	CITATIONS
19	The mycoestrogen zearalenone in Portuguese flowing waters and its potential environmental impact. <i>Mycotoxin Research</i> , 2018, 34, 77-83.	1.3	13
20	Ochratoxin A in the Portuguese Wine Market, Occurrence and Risk Assessment. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2019, 12, 145-149.	1.3	12
21	Anti-PD-1 immunotherapy in advanced metastatic melanoma: State of the art and future challenges. <i>Life Sciences</i> , 2020, 240, 117093.	2.0	12
22	Ochratoxin A and Portuguese children: Urine biomonitoring, intake estimation and risk assessment. <i>Food and Chemical Toxicology</i> , 2020, 135, 110883.	1.8	10
23	Reviewing the Analytical Methodologies to Determine the Occurrence of Citrinin and Its Major Metabolite, Dihydrocitrinone, in Human Biological Fluids. <i>Molecules</i> , 2020, 25, 2906.	1.7	8
24	Ochratoxin A in Beers Marketed in Portugal: Occurrence and Human Risk Assessment. <i>Toxins</i> , 2020, 12, 249.	1.5	7
25	Mycotoxins Exposure in Cabinda, Angola – A Pilot Biomonitoring Survey of Breastmilk. <i>Toxins</i> , 2022, 14, 204.	1.5	7
26	Artificial sweeteners in non-alcoholic beverages: Occurrence and exposure estimation of the Portuguese population. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2020, 37, 2040-2050.	1.1	5
27	Human Biomonitoring of Selected Hazardous Compounds in Portugal: Part I – Lessons Learned on Polycyclic Aromatic Hydrocarbons, Metals, Metalloids, and Pesticides. <i>Molecules</i> , 2022, 27, 242.	1.7	5
28	Carmines (E120) in coloured yoghurts: a case-study contribution for human risk assessment. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2021, 38, 1316-1323.	1.1	3
29	Risk Assessment of Nine Coccidiostats in Commercial and Home Raised Poultry. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 14287-14293.	2.4	3
30	Arsenic in Portuguese Rice: Is There Any Risk?. <i>Foods</i> , 2022, 11, 277.	1.9	2
31	Human Biomonitoring of Selected Hazardous Compounds in Portugal: Part II – Lessons Learned on Mycotoxins. <i>Molecules</i> , 2022, 27, 130.	1.7	0