

Cristiana Costa Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,470
citations

361045

20
h-index

329751

37
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47
all docs

47
docs citations

47
times ranked

2305
citing authors

#	ARTICLE	IF	CITATIONS
1	In Vitro Cyto- and Genotoxicity Assessment of Antibacterial Paints with Triclosan and Isoborneol. <i>Toxics</i> , 2022, 10, 58.	1.6	9
2	Development and In Vitro Validation of Antibacterial Paints Containing Chloroxylenol and Terpineol. <i>Toxics</i> , 2022, 10, 343.	1.6	3
3	The hCOMET project: International database comparison of results with the comet assay in human biomonitoring. Baseline frequency of DNA damage and effect of main confounders. <i>Mutation Research - Reviews in Mutation Research</i> , 2021, 787, 108371.	2.4	45
4	Elderly Exposure to Fungi: A Review Study. , 2021, , 11-15.		0
5	Development of a new multiplex PCR to detect prevalent species of house dust mites in house dust. <i>International Journal of Environmental Health Research</i> , 2021, , 1-13.	1.3	1
6	Kinetics of radium-223 and its effects on survival, proliferation and DNA damage in lymph-node and bone metastatic prostate cancer cell lines. <i>International Journal of Radiation Biology</i> , 2021, 97, 714-726.	1.0	4
7	Biological risk assessment: A challenge for occupational safety and health practitioners during the COVID-19 (SARS-CoV-2) pandemic. <i>Work</i> , 2021, 69, 3-13.	0.6	10
8	Auto-Disinfectant Acrylic Paints Functionalised with Triclosan and Isoborneol's Antibacterial Assessment. <i>Polymers</i> , 2021, 13, 2197.	2.0	6
9	DNA damage in circulating leukocytes measured with the comet assay may predict the risk of death. <i>Scientific Reports</i> , 2021, 11, 16793.	1.6	36
10	Harmonized definition of occupational burnout: A systematic review, semantic analysis, and Delphi consensus in 29 countries. <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 95-107.	1.7	103
11	Self-Disinfecting Paints with the Natural Antimicrobial Substances: Colophony and Curcumin. <i>Antibiotics</i> , 2021, 10, 1351.	1.5	6
12	Exposure assessment in one central hospital: A multi-approach protocol to achieve an accurate risk characterization. <i>Environmental Research</i> , 2020, 181, 108947.	3.7	13
13	Minimum Information for Reporting on the Comet Assay (MIRCA): recommendations for describing comet assay procedures and results. <i>Nature Protocols</i> , 2020, 15, 3817-3826.	5.5	189
14	Hospital Environment: A Safe Place to Be When Using Portuguese Legislation as Guidance?. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 230-236.	0.5	0
15	Prolonged exposure of <i>Stenotrophomonas maltophilia</i> biofilms to trace levels of clofibric acid alters antimicrobial tolerance and virulence. <i>Chemosphere</i> , 2019, 235, 327-335.	4.2	19
16	Self-disinfecting surfaces and infection control. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 178, 8-21.	2.5	79
17	Optimization of the harvesting and freezing conditions of human cell lines for DNA damage analysis by the alkaline comet assay. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2019, 845, 402994.	0.9	10
18	Indoor exposure to bioaerosol particles: levels and implications for inhalation dose rates in schoolchildren. <i>Air Quality, Atmosphere and Health</i> , 2018, 11, 955-964.	1.5	22

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19	Indoor fungal diversity in primary schools may differently influence allergic sensitization and asthma in children. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 332-339.	1.1	32
20	The Influence of Thermal Comfort on the Quality of Life of Nursing Home Residents. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 729-739.	1.1	24
21	Moving into advanced nanomaterials. Toxicity of rutile TiO ₂ nanoparticles immobilized in nanokaolin nanocomposites on HepG2 cell line. <i>Toxicology and Applied Pharmacology</i> , 2017, 316, 114-122.	1.3	35
22	Recent developments on occupational and environmental toxicology. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 595-595.	1.1	0
23	Assessment of DNA damage in a group of professional dancers during a 10-month dancing season. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 797-804.	1.1	3
24	Association between Polymorphisms in Antioxidant Genes and Inflammatory Bowel Disease. <i>PLoS ONE</i> , 2017, 12, e0169102.	1.1	17
25	House dust fungal communities™ characterization: a double take on the six by sixty by six (6 Å— 60 Å— 6) project. <i>Open Engineering</i> , 2016, 6, .	0.7	1
26	Indoor air quality in Portuguese schools: levels and sources of pollutants. <i>Indoor Air</i> , 2016, 26, 526-537.	2.0	83
27	DNA Damage and Oxidative DNA Damage in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 1316-1323.	0.6	46
28	The cytokinesis-block micronucleus (CBMN) assay in human populations exposed to styrene: A systematic review and meta-analysis. <i>Mutation Research - Reviews in Mutation Research</i> , 2016, 770, 92-105.	2.4	8
29	The impact of indoor air quality and contaminants on respiratory health of older people living in long-term care residences in Porto. <i>Age and Ageing</i> , 2016, 45, 136-142.	0.7	35
30	Chemical characterization and in vitro cyto- and genotoxicity of "legal high"™ products containing Kratom (<i>Mitragyna speciosa</i>). <i>Forensic Toxicology</i> , 2016, 34, 213-226.	1.4	9
31	Oxidative Stress and DNA Damage. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 1.	0.9	100
32	Children™s Health and Indoor Air Quality in Primary Schools and Homes in Portugal™ Study Design. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2015, 78, 915-930.	1.1	37
33	Assessment and determinants of airborne bacterial and fungal concentrations in different indoor environments: Homes, child day-care centres, primary schools and elderly care centres. <i>Atmospheric Environment</i> , 2015, 109, 139-146.	1.9	70
34	Exposure of Children to Ultrafine Particles in Primary Schools in Portugal. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2015, 78, 904-914.	1.1	17
35	Indoor air quality and thermal comfort in elderly care centers. <i>Urban Climate</i> , 2015, 14, 486-501.	2.4	78
36	Environmental and Ventilation Assessment in Child Day Care Centers in Porto: The Envirh Project. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 931-943.	1.1	38

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37	Biological Air Contamination in Elderly Care Centers: Geria Project. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 944-958.	1.1	17
38	Identification and Levels of Airborne Fungi in Portuguese Primary Schools. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 816-826.	1.1	21
39	Characterization of Fungal Communities in House Dust Samples Collected From Central Portugal – A Preliminary Survey. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 972-982.	1.1	7
40	Influence of the surface coating on the cytotoxicity, genotoxicity and uptake of gold nanoparticles in human HepG2 cells. Journal of Applied Toxicology, 2013, 33, 1111-1119.	1.4	92
41	Indoor Air Quality and Thermal Comfort – Results of a Pilot Study in Elderly Care Centers in Portugal. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 333-344.	1.1	74
42	Outbreak of Acute Respiratory Infection among Infants in Lisbon, Portugal, Caused by Human Adenovirus Serotype 3 and a New 7/3 Recombinant Strain. Journal of Clinical Microbiology, 2010, 48, 1391-1396.	1.8	46
43	Emergence of Optochin Resistance Among Streptococcus pneumoniae in Portugal. Microbial Drug Resistance, 2006, 12, 239-245.	0.9	12
44	Re: Prediction of the fetal Kell blood group reduces aggressive interventions. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2005, 45, 464-464.	0.4	2
45	Genotyping RHD zygosity using real-time polymerase chain reaction. Vox Sanguinis, 2003, 84, 243-243.	0.7	4
46	Genotyping Dombrock alleles in Portuguese blood donors by real-time PCR. Transfusion, 2003, 43, 1495-1496.	0.8	6