

Susana Viegas

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

2,723
citations

159585

30
h-index

233421

45
g-index

153
all docs

153
docs citations

153
times ranked

2573
citing authors

#	ARTICLE	IF	CITATIONS
1	Human biomonitoring in health risk assessment in Europe: Current practices and recommendations for the future. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 727-737.	4.3	124
2	Occupational Exposure to Poultry Dust and Effects on the Respiratory System in Workers. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 230-239.	2.3	114
3	Occupational Exposure to Bisphenol A (BPA): A Reality That Still Needs to Be Unveiled. <i>Toxics</i> , 2017, 5, 22.	3.7	104
4	EDCs Mixtures: A Stealthy Hazard for Human Health?. <i>Toxics</i> , 2017, 5, 5.	3.7	100
5	Biomonitoring of occupational exposure to bisphenol A, bisphenol S and bisphenol F: A systematic review. <i>Science of the Total Environment</i> , 2021, 783, 146905.	8.0	90
6	Genotoxic effects in occupational exposure to formaldehyde: A study in anatomy and pathology laboratories and formaldehyde-resins production. <i>Journal of Occupational Medicine and Toxicology</i> , 2010, 5, 25.	2.2	70
7	Occupational Exposure to Aflatoxin (AFB ₁) in Poultry Production. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 1330-1340.	2.3	68
8	Genotoxicity biomarkers in occupational exposure to formaldehyde – The case of histopathology laboratories. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2011, 721, 15-20.	1.7	61
9	Setting up a collaborative European human biological monitoring study on occupational exposure to hexavalent chromium. <i>Environmental Research</i> , 2019, 177, 108583.	7.5	53
10	Climate change and the health impact of aflatoxins exposure in Portugal – an overview. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 1610-1621.	2.3	52
11	Occupational Exposure to Aflatoxin B ₁ in Swine Production and Possible Contamination Sources. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 944-951.	2.3	50
12	Towards a systematic use of effect biomarkers in population and occupational biomonitoring. <i>Environment International</i> , 2021, 146, 106257.	10.0	48
13	Multi-mycotoxin analysis using dried blood spots and dried serum spots. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 3369-3382.	3.7	46
14	<i>Aspergillus</i> spp. prevalence in different Portuguese occupational environments: What is the real scenario in high load settings?. <i>Journal of Occupational and Environmental Hygiene</i> , 2017, 14, 771-785.	1.0	46
15	Biomonitoring of occupational exposure to phthalates: A systematic review. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 229, 113548.	4.3	46
16	Fungal Contamination of Poultry Litter: A Public Health Problem. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 1341-1350.	2.3	44
17	Occupational Exposure to Mycotoxins in Swine Production: Environmental and Biological Monitoring Approaches. <i>Toxins</i> , 2019, 11, 78.	3.4	44
18	Human Biomonitoring – An overview on biomarkers and their application in Occupational and Environmental Health. <i>Biomonitoring</i> , 2016, 3, .	1.0	43

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19	Assessment of Fungal Contamination in Waste Sorting and Incineration – Case Study in Portugal. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 57-68.	2.3	41
20	Occupational Exposure to Mycotoxins: Current Knowledge and Prospects. <i>Annals of Work Exposures and Health</i> , 2018, 62, 923-941.	1.4	40
21	Fungal burden in waste industry: an occupational risk to be solved. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 199.	2.7	39
22	Fungal and Microbial Volatile Organic Compounds Exposure Assessment in a Waste Sorting Plant. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 1410-1417.	2.3	38
23	Assessment of Workers' Exposure to Aflatoxin B1 in a Portuguese Waste Industry. <i>Annals of Occupational Hygiene</i> , 2015, 59, 173-81.	1.9	38
24	Potential Health Risk of Endocrine Disruptors in Construction Sector and Plastics Industry: A New Paradigm in Occupational Health. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1229.	2.6	37
25	A new approach to assess occupational exposure to airborne fungal contamination and mycotoxins of forklift drivers in waste sorting facilities. <i>Mycotoxin Research</i> , 2017, 33, 285-295.	2.3	36
26	Biomonitoring as an Underused Exposure Assessment Tool in Occupational Safety and Health Context – Challenges and Way Forward. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5884.	2.6	34
27	Cytotoxic and Inflammatory Potential of Air Samples from Occupational Settings with Exposure to Organic Dust. <i>Toxics</i> , 2017, 5, 8.	3.7	33
28	The role of occupational <i>Aspergillus</i> exposure in the development of diseases. <i>Medical Mycology</i> , 2019, 57, S196-S205.	0.7	33
29	Occupational Exposure to Particulate Matter and Respiratory Symptoms in Portuguese Swine Barn Workers. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 1007-1014.	2.3	32
30	Antineoplastic drugs contamination of workplace surfaces in two Portuguese hospitals. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 7807-7818.	2.7	32
31	Assessment of Genotoxic Effects in Nurses Handling Cytostatic Drugs. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 879-887.	2.3	32
32	Exposure Assessment to Mycotoxins in a Portuguese Fresh Bread Dough Company by Using a Multi-Biomarker Approach. <i>Toxins</i> , 2018, 10, 342.	3.4	32
33	HBM4EU chromates study - Overall results and recommendations for the biomonitoring of occupational exposure to hexavalent chromium. <i>Environmental Research</i> , 2022, 204, 111984.	7.5	32
34	Forgotten public health impacts of cancer – an overview. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2017, 68, 287-297.	0.7	31
35	Bioburden in health care centers: Is the compliance with Portuguese legislation enough to prevent and control infection?. <i>Building and Environment</i> , 2019, 160, 106226.	6.9	31
36	Occupational exposure to aflatoxin B1: the case of poultry and swine production. <i>World Mycotoxin Journal</i> , 2013, 6, 309-315.	1.4	30

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37	Fungal Contamination in Swine: A Potential Occupational Health Threat. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 272-280.	2.3	29
38	Assessing indoor fungal contamination using conventional and molecular methods in Portuguese poultries. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 1951-1959.	2.7	29
39	Fungal contamination in green coffee beans samples: A public health concern. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 719-728.	2.3	29
40	Occupational Exposure to Aflatoxin B1 in a Portuguese Poultry Slaughterhouse. <i>Annals of Occupational Hygiene</i> , 2016, 60, 176-183.	1.9	28
41	Enniatin B and ochratoxin A in the blood serum of workers from the waste management setting. <i>Mycotoxin Research</i> , 2018, 34, 85-90.	2.3	28
42	Electrostatic Dust Cloth: A Passive Screening Method to Assess Occupational Exposure to Organic Dust in Bakeries. <i>Atmosphere</i> , 2018, 9, 64.	2.3	27
43	A Novel Multi-Approach Protocol for the Characterization of Occupational Exposure to Organic Dust in Swine Production Case Study. <i>Toxics</i> , 2018, 6, 5.	3.7	26
44	Analysis of surfaces for characterization of fungal burden – Does it matter?. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2016, 29, 623-632.	1.3	26
45	Filters from taxis air conditioning system: A tool to characterize driver's occupational exposure to bioburden?. <i>Environmental Research</i> , 2018, 164, 522-529.	7.5	24
46	Electrostatic dust collector: a passive screening method to assess occupational exposure to organic dust in primary health care centers. <i>Air Quality, Atmosphere and Health</i> , 2019, 12, 573-583.	3.3	23
47	The influence of genetic polymorphisms in <i>XRCC3</i> and <i>ADH5</i> genes on the frequency of genotoxicity biomarkers in workers exposed to formaldehyde. <i>Environmental and Molecular Mutagenesis</i> , 2013, 54, 213-221.	2.2	22
48	Mycotoxins feed contamination in a dairy farm – Potential implications for milk contamination and workers' exposure in a One Health approach. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 1118-1123.	3.5	22
49	Sterigmatocystin in foodstuffs and feed: aspects to consider. <i>Mycology</i> , 2020, 11, 91-104.	4.4	21
50	Occupational Exposures to Organic Dust in Irish Bakeries and a Pizzeria Restaurant. <i>Microorganisms</i> , 2020, 8, 118.	3.6	20
51	Occupational exposure to fungi and particles in animal feed industry. <i>Medycyna Pracy</i> , 2016, 67, 143-154.	0.8	20
52	Are workers from waste sorting industry really protected by wearing Filtering Respiratory Protective Devices? The gap between the myth and reality. <i>Waste Management</i> , 2020, 102, 856-867.	7.4	19
53	Assessment of the microbial contamination of mechanical protection gloves used on waste sorting industry: A contribution for the risk characterization. <i>Environmental Research</i> , 2020, 189, 109881.	7.5	19
54	Settled dust assessment in clinical environment: useful for the evaluation of a wider bioburden spectrum. <i>International Journal of Environmental Health Research</i> , 2021, 31, 160-178.	2.7	19

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55	Occupational exposure to cytotoxic drugs: the importance of surface cleaning to prevent or minimise exposure. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2018, 69, 238-249.	0.7	18
56	Fungal Contamination in Two Portuguese Wastewater Treatment Plants. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 90-102.	2.3	17
57	HBM4EU chromates study - Reflection and lessons learnt from designing and undertaking a collaborative European biomonitoring study on occupational exposure to hexavalent chromium. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 234, 113725.	4.3	17
58	A human biomonitoring (HBM) Global Registry Framework: Further advancement of HBM research following the FAIR principles. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 238, 113826.	4.3	17
59	Assessment of occupational exposure to azole resistant fungi in 10 Portuguese bakeries. <i>AIMS Microbiology</i> , 2017, 3, 960-975.	2.2	17
60	Slaughterhouses Fungal Burden Assessment: A Contribution for the Pursuit of a Better Assessment Strategy. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 297.	2.6	16
61	Occupational exposure to <i>Aspergillus section Fumigati</i> : Tackling the knowledge gap in Portugal. <i>Environmental Research</i> , 2021, 194, 110674.	7.5	15
62	Indoor Air Quality in Portuguese Archives: A Snapshot on Exposure Levels. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 1359-1370.	2.3	14
63	Bioburden Assessment by Passive Methods on a Clinical Pathology Service in One Central Hospital from Lisbon: What Can it Tell Us Regarding Patients and Staff Exposure?. <i>Atmosphere</i> , 2020, 11, 351.	2.3	14
64	Bioburden contamination and <i>Staphylococcus aureus</i> colonization associated with firefighter's ambulances. <i>Environmental Research</i> , 2021, 197, 111125.	7.5	14
65	HBM4EU Occupational Biomonitoring Study on e-Waste – Study Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12987.	2.6	14
66	Occupational exposure to particulate matter in 2 Portuguese waste-sorting units. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2014, 27, 854-862.	1.3	13
67	Exposure assessment in one central hospital: A multi-approach protocol to achieve an accurate risk characterization. <i>Environmental Research</i> , 2020, 181, 108947.	7.5	13
68	Occupational Exposure to Mycotoxins – Different Sampling Strategies Telling a Common Story Regarding Occupational Studies Performed in Portugal (2012 – 2020). <i>Toxins</i> , 2020, 12, 513.	3.4	13
69	HBM4EU Chromates Study: Determinants of Exposure to Hexavalent Chromium in Plating, Welding and Other Occupational Settings. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3683.	2.6	13
70	Genotoxicity assessment of a selected cytostatic drug mixture in human lymphocytes: A study based on concentrations relevant for occupational exposure. <i>Environmental Research</i> , 2018, 161, 26-34.	7.5	12
71	Characterization of Occupational Exposure To Fungal Burden in Portuguese Bakeries. <i>Microorganisms</i> , 2019, 7, 234.	3.6	12
72	Organic dust exposure in veterinary clinics: a case study of a small-animal practice in Portugal. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2018, 69, 309-316.	0.7	12

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73	Towards further harmonization of a glossary for exposure science – an ISES Europe statement. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2022, 32, 526-529.	3.9	12
74	<i>Aspergillus flavus</i> Contamination in Two Portuguese Wastewater Treatment Plants. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 796-805.	2.3	10
75	Cytotoxicity of filtering respiratory protective devices from the waste sorting industry: A comparative study between interior layer and exhalation valve. <i>Environment International</i> , 2021, 155, 106603.	10.0	10
76	Microbial contamination in waste collection: Unveiling this Portuguese occupational exposure scenario. <i>Journal of Environmental Management</i> , 2022, 314, 115086.	7.8	10
77	Fungal diversity and mycotoxin distribution in echinoderm aquaculture. <i>Mycotoxin Research</i> , 2019, 35, 253-260.	2.3	9
78	Microbiota and Particulate Matter Assessment in Portuguese Optical Shops Providing Contact Lens Services. <i>Healthcare (Switzerland)</i> , 2017, 5, 24.	2.0	8
79	Cytotoxic effect of filtering respiratory protective devices from the waste sorting industry: is in vitro toxicology useful for risk characterization?. <i>Environmental Research</i> , 2020, 191, 110134.	7.5	8
80	Drinking Green Tea: Despite the Risks Due to Mycotoxins, Is It Possible to Increase the Associated Health Benefits?. <i>Toxins</i> , 2021, 13, 119.	3.4	8
81	Microbial Occupational Exposure Assessments in Sawmills – A Review. <i>Atmosphere</i> , 2022, 13, 266.	2.3	8
82	<i>Aspergillus</i> spp. burden on filtering respiratory protective devices. Is there an occupational health concern?. <i>Air Quality, Atmosphere and Health</i> , 2020, 13, 187-196.	3.3	7
83	HBM4EU chromates study - Usefulness of measurement of blood chromium levels in the assessment of occupational Cr(VI) exposure.. <i>Environmental Research</i> , 2022, 214, 113758.	7.5	7
84	Mammography equipment design: impact on radiographers' practice. <i>Insights Into Imaging</i> , 2014, 5, 723-730.	3.4	6
85	Occupational exposure to bioburden in Portuguese bakeries: an approach to sampling viable microbial load. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2018, 69, 250-257.	0.7	6
86	The genotoxicity of an organic solvent mixture: A human biomonitoring study and translation of a real-scenario exposure to in vitro. <i>Regulatory Toxicology and Pharmacology</i> , 2020, 116, 104726.	2.7	6
87	Electrostatic Dust Cloth: A Useful Passive Sampling Method When Assessing Exposure to Fungi Demonstrated in Studies Developed in Portugal (2018 – 2021). <i>Pathogens</i> , 2022, 11, 345.	2.8	6
88	<i>Aspergillus</i> prevalence in air conditioning filters from vehicles: Taxis for patient transportation, forklifts, and personal vehicles. <i>Archives of Environmental and Occupational Health</i> , 2019, 74, 341-349.	1.4	5
89	Commercial green tea from Portugal: Comprehensive microbiologic analyses. <i>International Journal of Food Microbiology</i> , 2020, 333, 108795.	4.7	5
90	Exposure assessment: the influence of environmental monitoring methodology. <i>WIT Transactions on Biomedicine and Health</i> , 2009, , .	0.0	5

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91	Microbial contamination in firefighter Headquarters™: A neglected occupational exposure scenario. Building and Environment, 2022, 213, 108862.	6.9	5
92	HBM4EU Chromates Study: Urinary Metabolomics Study of Workers Exposed to Hexavalent Chromium. Metabolites, 2022, 12, 362.	2.9	5
93	Microbial contamination and metabolite exposure assessment during waste and recyclable material collection. Environmental Research, 2022, 212, 113597.	7.5	5
94	Toxicology of Metals and Metalloids. BioMed Research International, 2014, 2014, 1-2.	1.9	4
95	Influence of Serum Levels of Vitamins A, D, and E as well as Vitamin D Receptor Polymorphisms on Micronucleus Frequencies and Other Biomarkers of Genotoxicity in Workers Exposed to Formaldehyde. Journal of Nutrigenetics and Nutrigenomics, 2015, 8, 205-214.	1.3	4
96	Formaldehyde in indoor air: a public health problem?. , 2010, , .		4
97	Six Feet under Microbiota: Microbiologic Contamination and Toxicity Profile in Three Urban Cemeteries from Lisbon, Portugal. Toxins, 2022, 14, 348.	3.4	4
98	Bioburden Exposure in Highly Contaminated Occupational Environments. , 2017, , 335-359.		3
99	<i>Aspergillus</i> spp. presence on mechanical protection gloves from the waste sorting industry. Journal of Occupational and Environmental Hygiene, 2020, 17, 523-530.	1.0	3
100	Mycotoxin Exposure and Related Diseases. Toxins, 2020, 12, 172.	3.4	3
101	Comparison of indoor and outdoor fungi and particles in poultry units. , 2012, , .		3
102	Response Letter to Koivisto et al. "Evaluating the Theoretical Background of STOFFENMANAGER® and the Advanced REACH Tool™. Annals of Work Exposures and Health, 2022, 66, 543-549.	1.4	3
103	Are In Vitro Cytotoxicity Assessments of Environmental Samples Useful for Characterizing the Risk of Exposure to Multiple Contaminants at the Workplace? A Systematic Review. Toxics, 2022, 10, 72.	3.7	3
104	Environmental microbiology for public health " capturing international developments in the field. Research in Microbiology, 2015, 166, 555-556.	2.1	2
105	Gilles Deleuze and early cinema: The modernity of the emancipated time. Early Popular Visual Culture, 2016, 14, 234-250.	0.1	2
106	The Usefulness of Human Biomonitoring in the Case of Mycotoxins Exposure Assessment. , 2021, , 176-179.		2
107	Air contaminants in animal production: the poultry case. WIT Transactions on Ecology and the Environment, 2012, , .	0.0	2
108	Environmental impact caused by fungal and particle contamination of Portuguese swine. WIT Transactions on Biomedicine and Health, 2013, , .	0.0	2

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109	Deleuze's Cronosigns. , 2019, , 64-77.		2
110	Genotoxic effects in occupational exposure to formaldehyde: A study in anatomy and pathology laboratories and formaldehyde-resins production. Toxicology Letters, 2010, 196, S37.	0.8	1
111	DELEUZE AND FILM'S PHILOSOPHICAL VALUE. Kriterion, 2018, 59, 271-286.	0.1	1
112	Are Mycotoxins Relevant to Be Studied in Health Care Environments?. Advances in Intelligent Systems and Computing, 2019, , 237-247.	0.6	1
113	Editorial #3. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2015, 2, .	0.1	1
114	Exposure and Genotoxicity Assessment Methodologies - The Case of Formaldehyde Occupational Exposure. Current Analytical Chemistry, 2013, 9, 476-484.	1.2	1
115	Occupational exposure to volatile organic compounds in the Portuguese printing industry. WIT Transactions on Biomedicine and Health, 2011, , .	0.0	1
116	Occupational exposure to perchloroethylene in Portuguese dry-cleaning stores. , 2011, , .		1
117	O Acontecimento Cinema: Entrevista a André Parente. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2015, 2, .	0.1	1
118	Micronuclei in peripheral blood lymphocytes in formaldehyde occupationally exposed workers. Toxicology Letters, 2009, 189, S238.	0.8	0
119	Occupational exposure to formaldehyde in anatomy and pathology laboratories: Differences between exposure groups?. Toxicology Letters, 2010, 196, S68-S69.	0.8	0
120	Could mycotoxins in the air be a public health problem in Portugal?. Toxicology Letters, 2011, 205, S300.	0.8	0
121	Current research issues in occupational and environmental exposure in Portugal and Europe. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1315-1315.	2.3	0
122	Occupational exposure to aflatoxin B1 in poultry slaughterhouses. Toxicology Letters, 2015, 238, S96.	0.8	0
123	Volatile Organic Compounds Mixtures in Hospital Environment – The Common Exposure Scenario. Studies in Systems, Decision and Control, 2019, , 231-235.	1.0	0
124	Prevalence of occupational allergic diseases in workers involved in animal production. Journal of Ecophysiology and Occupational Health, 2021, 21, 38-45.	0.1	0
125	Special Issue – Antimicrobial Resistance: From the Environment to Human Health. Microorganisms, 2021, 9, 686.	3.6	0
126	Aspects to consider for selection of chemical risk assessment methodology: the case of formaldehyde occupational exposure. , 2010, , .		0

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127	Risk assessment of exposure to multiple mycotoxins in food. WIT Transactions on Ecology and the Environment, 2011, , .	0.0	0
128	Exposure to dust in poultry: the importance of task differences for detailed exposure assessment. , 2012, , .		0
129	Editorial #1. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2014, 1, .	0.1	0
130	Editorial #2. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2014, 1, .	0.1	0
131	Deleuze, leitor de Espinosa: automatismo espiritual e fascismo no cinema. Kriterion, 2014, 55, 363-378.	0.1	0
132	Editorial #4. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2015, 2, .	0.1	0
133	Editorial #5. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2016, 3, 1-4.	0.1	0
134	Editorial #6. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2016, 3, .	0.1	0
135	Editorial #7. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2017, 4, 1-4.	0.1	0
136	Editorial v4n2. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2017, 4, .	0.1	0
137	Editorial v5n1. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2018, 5, 1-4.	0.1	0
138	Editorial v5n2. Aniki: Revista Portuguesa Da Imagem Em Movimento, 2018, 5, .	0.1	0
139	The Philosophical Machine: Vertov, Deleuze and Guattari on the Interchanging Movement from Art to Philosophy. Revista Portuguesa De Filosofia, 2020, 75, 2375-2392.	0.1	0
140	Exposure Science in a Climate Change Scenario. Portuguese Journal of Public Health, 0, , 1-2.	0.5	0