Guilherme Malafaia

List of Publications by Year
in descending order

154	2,809	172386	265120
papers	citations	29 h-index	42 g-index

161	161	161	2203
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Developmental toxicity in zebrafish exposed to polyethylene microplastics under static and semi-static aquatic systems. Science of the Total Environment, 2020, 700, 134867.	3.9	127
2	How much are microplastics harmful to the health of amphibians? A study with pristine polyethylene microplastics and Physalaemus cuvieri. Journal of Hazardous Materials, 2020, 382, 121066.	6.5	105
3	Microplastic ingestion induces behavioral disorders in mice: A preliminary study on the trophic transfer effects via tadpoles and fish. Journal of Hazardous Materials, 2021, 401, 123263.	6.5	105
4	Toxic effects of naturally-aged microplastics on zebrafish juveniles: A more realistic approach to plastic pollution in freshwater ecosystems. Journal of Hazardous Materials, 2021, 407, 124833.	6.5	85
5	Effects of polystyrene nanoplastics on Ctenopharyngodon idella (grass carp) after individual and combined exposure with zinc oxide nanoparticles. Journal of Hazardous Materials, 2021, 403, 123879.	6.5	73
6	Proteinâ€energy malnutrition as a risk factor for visceral leishmaniasis: a review. Parasite Immunology, 2009, 31, 587-596.	0.7	69
7	Toxicity and trophic transfer of polyethylene microplastics from Poecilia reticulata to Danio rerio. Science of the Total Environment, 2020, 742, 140217.	3.9	59
8	Toxicity of polystyrene nanoplastics and zinc oxide to mice. Chemosphere, 2021, 271, 129476.	4.2	57
9	Toxicity of polystyrene nanoplastics in Ctenopharyngodon idella juveniles: A genotoxic, mutagenic and cytotoxic perspective. Science of the Total Environment, 2021, 752, 141937.	3.9	55
10	Hepatotoxicity of pristine polyethylene microplastics in neotropical physalaemus cuvieri tadpoles (Fitzinger, 1826). Journal of Hazardous Materials, 2020, 386, 121992.	6.5	53
11	Multiple endpoints of polylactic acid biomicroplastic toxicity in adult zebrafish (Danio rerio). Chemosphere, 2021, 277, 130279.	4.2	50
12	Nanopolystyrene particles at environmentally relevant concentrations causes behavioral and biochemical changes in juvenile grass carp (Ctenopharyngodon idella). Journal of Hazardous Materials, 2021, 403, 123864.	6.5	47
13	Are there plastic particles in my sugar? A pioneering study on the characterization of microplastics in commercial sugars and risk assessment. Science of the Total Environment, 2022, 837, 155849.	3.9	46
14	Can short exposure to polyethylene microplastics change tadpolesâ€™ behavior? A study conducted with neotropical tadpole species belonging to order anura (Physalaemus cuvieri). Journal of Hazardous Materials, 2020, 391, 122214.	6.5	43
15	Predictive behaviors for anxiety and depression in female Wistar rats subjected to cafeteria diet and stress. Physiology and Behavior, 2015, 151, 252-263.	1.0	41
16	Biomicroplastics versus conventional microplastics: An insight on the toxicity of these polymers in dragonfly larvae. Science of the Total Environment, 2021, 761, 143231.	3.9	39
17	Green synthesis of gold nanoparticles using Gracilaria crassa leaf extract and their ecotoxicological potential: Issues to be considered. Environmental Research, 2022, 213, 113711.	3.7	38
18	Behavioral and biochemical consequences of Danio rerio larvae exposure to polylactic acid bioplastic. Journal of Hazardous Materials, 2021, 404, 124152.	6.5	37

#	Article	IF	Citations
19	Proteinâ€energy malnutrition decreases immune response to Leishmania chagasi vaccine in BALB/c mice. Parasite Immunology, 2009, 31, 41-49.	0.7	36
20	The exposure to water with cigarette residue changes the anti-predator response in female Swiss albino mice. Environmental Science and Pollution Research, 2018, 25, 8592-8607.	2.7	36
21	Zinc oxide nanoparticles in predicted environmentally relevant concentrations leading to behavioral impairments in male swiss mice. Science of the Total Environment, 2018, 613-614, 653-662.	3.9	36
22	A pioneering study on cytotoxicity in Australian parakeets (Melopsittacus undulates) exposed to tannery effluent. Chemosphere, 2017, 175, 521-533.	4.2	35
23	Toxicity of polystyrene nanoplastics in dragonfly larvae: An insight on how these pollutants can affect bentonic macroinvertebrates. Science of the Total Environment, 2021, 752, 141936.	3.9	34
24	Is there tea complemented with the appealing flavor of microplastics? A pioneering study on plastic pollution in commercially available tea bags in Bangladesh. Science of the Total Environment, 2022, 837, 155833.	3.9	34
25	Anti-cancer drugs in aquatic environment can cause cancer: Insight about mutagenicity in tadpoles. Science of the Total Environment, 2019, 650, 2284-2293.	3.9	32
26	Green toxicology approach involving polylactic acid biomicroplastics and neotropical tadpoles: (Eco)toxicological safety or environmental hazard?. Science of the Total Environment, 2021, 783, 146994.	3.9	32
27	How leachates from wasted cigarette butts influence aquatic life? A case study on freshwater mussel Anodontites trapesiali. Science of the Total Environment, 2019, 689, 381-389.	3.9	31
28	An insight into the cytotoxicity, genotoxicity, and mutagenicity of smoked cigarette butt leachate by using Allium cepa as test system. Environmental Science and Pollution Research, 2019, 26, 2013-2021.	2.7	31
29	Micro(nano)plastics as an emerging risk factor to the health of amphibian: A scientometric and systematic review. Chemosphere, 2021, 283, 131090.	4.2	31
30	Toxicity evaluation of the combination of emerging pollutants with polyethylene microplastics in zebrafish: Perspective study of genotoxicity, mutagenicity, and redox unbalance. Journal of Hazardous Materials, 2022, 432, 128691.	6.5	31
31	Memory deficit in Swiss mice exposed to tannery effluent. Neurotoxicology and Teratology, 2016, 55, 45-49.	1.2	30
32	Risk assessment of iron oxide nanoparticles in an aquatic ecosystem: A case study on Biomphalaria glabrata. Journal of Hazardous Materials, 2021, 401, 123398.	6.5	30
33	The genotoxicity and cytotoxicity of tannery effluent in bullfrog (Lithobates catesbeianus). Chemosphere, 2017, 183, 491-502.	4.2	29
34	Toxicity induced via ingestion of naturally-aged polystyrene microplastics by a small-sized terrestrial bird and its potential role as vectors for the dispersion of these pollutants. Journal of Hazardous Materials, 2022, 434, 128814.	6.5	29
35	Vermicomposting of different types of tanning sludge (liming and primary) mixed with cattle dung. Ecological Engineering, 2015, 85, 301-306.	1.6	28
36	Effects of abamectin on bullfrog tadpoles: insights on cytotoxicity. Environmental Science and Pollution Research, 2017, 24, 23411-23416.	2.7	27

#	Article	IF	Citations
37	Impacts of tannery effluent on development and morphological characters in a neotropical tadpole. Science of the Total Environment, 2018, 610-611, 1595-1606.	3.9	27
38	Immune response to Leishmania (Leishmania) chagasi infection is reduced in malnourished BALB/c mice. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 811-817.	0.8	26
39	Behavioral toxicity of tannery effluent in zebrafish (Danio rerio) used as model system. Science of the Total Environment, 2019, 685, 923-933.	3.9	25
40	An insight on the mutagenicity and cytotoxicity of zinc oxide nanoparticles in Gallus gallus domesticus (Phasianidae). Chemosphere, 2019, 231, 10-19.	4.2	25
41	Toxicity assessment of polyethylene microplastics in combination with a mix of emerging pollutants on Physalaemus cuvieri tadpoles. Journal of Environmental Sciences, 2023, 127, 465-482.	3.2	25
42	Sub-lethal effects induced by a mixture of different pharmaceutical drugs in predicted environmentally relevant concentrations on Lithobates catesbeianus (Shaw, 1802) (Anura, ranidae) tadpoles. Environmental Science and Pollution Research, 2019, 26, 600-616.	2.7	24
43	Toxicological insights of Spike fragments SARS-CoV-2 by exposure environment: A threat to aquatic health?. Journal of Hazardous Materials, 2021, 419, 126463.	6.5	24
44	The C57BL/6J mice offspring originated from a parental generation exposed to tannery effluents shows object recognition deficits. Chemosphere, 2016, 164, 593-602.	4.2	23
45	Insights about the toxic effects of tannery effluent on Lithobates catesbeianus tadpoles. Science of the Total Environment, 2018, 621, 791-801.	3.9	23
46	Mice exposure to tannery effluents changes their olfactory capacity, and their response to predators and to the inhibitory avoidance test. Environmental Science and Pollution Research, 2017, 24, 19234-19248.	2.7	22
47	Cigarette butt leachate as a risk factor to the health of freshwater bivalve. Chemosphere, 2019, 234, 379-387.	4.2	22
48	Mutagenic, genotoxic and morphotoxic potential of different pesticides in the erythrocytes of Podocnemis expansa neonates. Science of the Total Environment, 2020, 737, 140304.	3.9	22
49	Analysis of ZnO nanoparticle-induced changes in Oreochromis niloticus behavior as toxicity endpoint. Science of the Total Environment, 2019, 682, 561-571.	3.9	20
50	From carrion-eaters to plastic material plunderers: Toxicological impacts of plastic ingestion on black vultures, Coragyps atratus (Cathartiformes: Cathartidae). Journal of Hazardous Materials, 2022, 424, 127753.	6.5	20
51	Evaluation of antioxidant response and Na+-K+-ATPase activity in zebrafish exposed to polyethylene microplastics: Shedding light on a physiological adaptation. Journal of Hazardous Materials, 2022, 426, 127789.	6.5	19
52	Toxicity of spike fragments SARS-CoV-2 S protein for zebrafish: A tool to study its hazardous for human health?. Science of the Total Environment, 2022, 813, 152345.	3.9	19
53	Iron ore mining promotes iron enrichment in sediments of the Gualaxo do Norte River basin, Minas Gerais State, Brazil. Environmental Earth Sciences, 2014, 71, 4177-4186.	1.3	18
54	Behavioral and mutagenic biomarkers in tadpoles exposed to different abamectin concentrations. Environmental Science and Pollution Research, 2018, 25, 12932-12946.	2.7	18

#	Article	IF	Citations
55	The intake of water containing a mix of pollutants at environmentally relevant concentrations leads to defensive response deficit in male C57Bl/6J mice. Science of the Total Environment, 2018, 628-629, 186-197.	3.9	18
56	Analysis of various effects of abamectin on erythrocyte morphology in Japanese quails (Coturnix) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	2.7	18
57	First report on the mutagenicity and cytotoxicity of Zno nanoparticles in reptiles. Chemosphere, 2019, 235, 556-564.	4.2	18
58	Leishmania chagasi: Effect of the iron deficiency on the infection in BALB/c mice. Experimental Parasitology, 2011, 127, 719-723.	0.5	17
59	Behavioral changes in female Swiss mice exposed to tannery effluents. Revista Ambiente & Ãgua, 2016, 11, 519.	0.1	17
60	Dermal exposure to tannery effluent causes neurobehavioral changes in C57Bl/6J and Swiss mice. Chemosphere, 2016, 160, 237-243.	4.2	17
61	Trophic transfer of carbon nanofibers among eisenia fetida, danio rerio and oreochromis niloticus and their toxicity at upper trophic level. Chemosphere, 2021, 263, 127657.	4.2	17
62	Environmental impacts of COVID-19 treatment: Toxicological evaluation of azithromycin and hydroxychloroquine in adult zebrafish. Science of the Total Environment, 2021, 790, 148129.	3.9	17
63	Evaluation of the mineral exploration influence on sediment composition in the Gualaxo do Norte River Basin (MG-Brazil) based on geochemical and stratigraphic data. Environmental Earth Sciences, 2013, 68, 965-972.	1.3	16
64	Behavioral changes in Japanese quails exposed to predicted environmentally relevant abamectin concentrations. Science of the Total Environment, 2018, 636, 1553-1564.	3.9	16
65	Polyethylene glycol acute and sub-lethal toxicity in neotropical Physalaemus cuvieri tadpoles (Anura,) Tj ETQq1 1 0.784314 rgBT /Ove	3.7	16
66	Novel methodology for identification and quantification of microplastics in biological samples. Environmental Pollution, 2022, 292, 118466.	3.7	16
67	Organic waste vermicomposting through the addition of rock dust inoculated with domestic sewage wastewater. Journal of Environmental Management, 2017, 196, 651-658.	3.8	15
68	The chronic exposure to abamectin causes spatial memory deficit and depressive behavior in mice. Chemosphere, 2018, 194, 523-533.	4.2	15
69	The effects of predicted environmentally relevant concentrations of ZnO nanoparticles on the behavior of Gallus gallus domesticus (Phasianidae) chicks. Environmental Pollution, 2018, 242, 1274-1282.	3.7	15
70	Depression, anxiety-like behavior, and memory impairment in mice exposed to chitosan-coated zein nanoparticles. Environmental Science and Pollution Research, 2019, 26, 10641-10650.	2.7	15
71	The Chemical Featuring, Toxicity, and Antimicrobial Activity of Psidium cattleianum (Myrtaceae) Leaves. New Journal of Science, 2016, 2016, 1-8.	1.0	15
72	Memory and depressive effect on male and female Swiss mice exposed to tannery effluent. Neurotoxicology and Teratology, 2017, 61, 123-127.	1.2	14

#	Article	IF	Citations
73	Mutagenic assessment of Lithobates catesbeianus tadpoles exposed to the 2,4-D herbicide in a simulated realistic scenario. Environmental Science and Pollution Research, 2018, 25, 15235-15244.	2.7	14
74	Ingestion of tannery effluent as a risk factor to the health of birds: A toxicological study using Coturnix coturnix japonica as a model system. Science of the Total Environment, 2019, 681, 275-291.	3.9	14
75	Are the damaging effects of oil refinery effluents on Corbicula fluminea (mollusca) reversible after its transfer to clean water?. Ecological Indicators, 2019, 101, 1045-1054.	2.6	14
76	Inbred mice strain shows neurobehavioral changes when exposed to tannery effluent. Environmental Science and Pollution Research, 2017, 24, 2035-2046.	2.7	13
77	EDUCAÃ‡ÃƒO SEXUAL NO CONTEXTO FAMILIAR E ESCOLAR: IMPASSES E DESAFIOS. Holos, 0, 5, 251-263.	0.0	13
78	When toxicity of plastic particles comes from their fluorescent dye: a preliminary study involving neotropical Physalaemus cuvieri tadpoles and polyethylene microplastics. Journal of Hazardous Materials Advances, 2022, 6, 100054.	1.2	13
79	Precopulatory sexual behavior of male mice is changed by the exposure to tannery effluent. Chemosphere, 2018, 195, 312-324.	4.2	12
80	Evaluating the reproductive toxicology of tannery effluent in male SWISS mice. Science of the Total Environment, 2019, 648, 1440-1452.	3.9	12
81	Can spike fragments of SARS-CoV-2 induce genomic instability and DNA damage in the guppy, Poecilia reticulate? An unexpected effect of the COVID-19 pandemic. Science of the Total Environment, 2022, 825, 153988.	3.9	12
82	Corn production in soil containing in natura tannery sludge and irrigated with domestic wastewater. Agricultural Water Management, 2016, 163, 212-218.	2.4	11
83	Shedding light on toxicity of SARS-CoV-2 peptides in aquatic biota: A study involving neotropical mosquito larvae (Diptera: Culicidae). Environmental Pollution, 2021, 289, 117818.	3.7	11
84	Short-term social memory deficits in adult female mice exposed to tannery effluent and possible mechanism of action. Chemosphere, 2017, 184, 148-158.	4.2	11
85	Nutritional Status Driving Infection byTrypanosoma cruzi: Lessons from Experimental Animals. Journal of Tropical Medicine, 2011, 2011, 1-11.	0.6	10
86	Do Amazon turtles exposed to environmental concentrations of the antineoplastic drug cyclophosphamide present mutagenic damages? If so, would such damages be reversible?. Environmental Science and Pollution Research, 2019, 26, 6234-6243.	2.7	10
87	Carbon nanofibers are bioaccumulated in Aphylla williamsoni (Odonata) larvae and cause REDOX imbalance and changes of acetylcholinesterase activity. Science of the Total Environment, 2021, 756, 143991.	3.9	10
88	Adequacao e avaliacao da aplicabilidade de um Protocolo de AvaliaÃ§Ã£o RÃ¡pida na bacia do rio Gualaxo do Norte, Leste-Sudeste do Quadrilatero Ferrifero, MG, Brasil. Revista Ambiente & Ãgua, 2012, 7, 231-244.	0.1	10
89	Shedding light on the impacts of gestational exposure to polystyrene nanoplastics on the reproductive performance of Poecilia reticulata female and on the biochemical response of embryos. Journal of Hazardous Materials, 2022, 427, 127873.	6.5	10
90	Anxiety and memory deficits induced by tannery effluent in C57BL/6J female mice. Environmental Science and Pollution Research, 2016, 23, 25323-25334.	2.7	9

#	Article	IF	Citations
91	Can use of hydroxychloroquine and azithromycin as a treatment of COVID-19 affect aquatic wildlife? A study conducted with neotropical tadpole. Science of the Total Environment, 2021, 780, 146553.	3.9	9
92	Learning nucleic acids solving by bioinformatics problems. Biochemistry and Molecular Biology Education, 2015, 43, 377-383.	0.5	8
93	Genetic diversity of Gossypium barbadense from the central Brazilian Amazon. Acta Amazonica, 2018, 48, 1-9.	0.3	8
94	Multiple toxicity endpoints induced by carbon nanofibers in Amazon turtle juveniles: Outspreading warns about toxicological risks to reptiles. Science of the Total Environment, 2021, 779, 146514.	3.9	8
95	Short exposure to nitenpyram pesticide induces effects on reproduction, development and metabolic gene expression profiles in Drosophila melanogaster (Diptera: Drosophilidae). Science of the Total Environment, 2022, 804, 150254.	3.9	8
96	Fragments SARS-Cov-2 in aquatic organism represent an additional environmental risk concern: Urgent need for research. Science of the Total Environment, 2022, 817, 153064.	3.9	8
97	Toxicological impact of SARS-CoV-2 on the health of the neotropical fish, Poecilia reticulata. Aquatic Toxicology, 2022, 245, 106104.	1.9	8
98	Shedding light on the toxicity of SARS-CoV-2-derived peptide in non-target COVID-19 organisms: A study involving inbred and outbred mice. NeuroToxicology, 2022, 90, 184-196.	1.4	8
99	Mice exposure to haloxyfop-p-methyl ester at predicted environmentally relevant concentrations leads to anti-predatory response deficit. Environmental Science and Pollution Research, 2018, 25, 31762-31770.	2.7	7
100	Effects of nanocapsules of poly-Îµ-caprolactone containing artemisinin on zebrafish early-life stages and adults. Science of the Total Environment, 2021, 756, 143851.	3.9	7
101	Can carbon nanofibers affect anurofauna? Study involving neotropical Physalaemus cuvieri (Fitzinger, 1826) tadpoles. Aquatic Toxicology, 2021, 233, 105795.	1.9	7
102	Vermicompostagem de lodo de curtume em associaÃ§Ã£o com esterco bovino utilizando Eisenia fetida. Engenharia Sanitaria E Ambiental, 2015, 20, 709-716.	0.1	6
103	Ã‰tica na publicaÃ§Ã£o de pesquisas sobre leishmaniose visceral humana em periÃ³dicos nacionais. Revista De Saude Publica, 2011, 45, 166-172.	0.7	5
104	Protective effect of vitamin C in female Swiss mice dermally-exposed to the tannery effluent. Chemosphere, 2017, 181, 492-499.	4.2	5
105	Histological liver chances in Swiss mice caused by tannery effluent. Environmental Science and Pollution Research, 2018, 25, 1943-1949.	2.7	5
106	Do predictive environmentally relevant concentrations of ZnO nanoparticles induce antipredator behavioral response deficit in Swiss mice?. Science of the Total Environment, 2020, 703, 135486.	3.9	5
107	DeterminaÃ§Ã£o de doses letais de efluente de curtume em camundongos C57Bl/6J. Multi-Science Journal, 2018, 1, 45.	0.1	5
108	A VIDA NO LIXO: UM ESTUDO DE CASO SOBRE OS CATADORES DE MATERIAIS RECICLÃVEIS NO MUNICÃPIO DE IPAMERI, GO. Holos, 0, 2, 238.	0.0	5

#	Article	IF	Citations
109	The exposure in ovo of embryos belonging to Amazonian turtle species Podocnemis expansa (Testudines) to commercial glyphosate and fipronil formulations impairs their growth and changes their skeletal development. Science of the Total Environment, 2022, 842, 156709.	3.9	5
110	Behavioral response and dynamics of Eisenia fetida hemocytes exposed to environmentally relevant concentration of sulfentrazone. Environmental Science and Pollution Research, 2018, 25, 30728-30736.	2.7	4
111	The potential reproductive toxicity of tannery effluent to the estrous cycle and ovarian follicular dynamics of female Swiss mice. Environmental Science and Pollution Research, 2018, 25, 36355-36367.	2.7	4
112	Toxicidade aguda em camundongos BALB/c expostos a efluentes de curtume. Multi-Science Journal, 2018, 1, 56.	0.1	4
113	Teor de nutrientes em folhas de milho fertilizado com vermicomposto de lodo de curtume e irrigado com Ã¡gua residuÃ¡ria domÃ©stica. Revista Ambiente & Ãgua, 2016, 11, 799.	0.1	4
114	Gene expression profiling in liver of zebrafish exposed to ethylhexyl methoxycinnamate and its photoproducts. Science of the Total Environment, 2022, 826, 154046.	3.9	4
115	Do Brazilian scientific journals promote the adherence of Chagas disease researchers to internacional ethical principals?. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2013, 55, 159-165.	0.5	3
116	Histopathological assessment of C57Bl/J mice organs exposed to tannery effluents. Revista Ambiente & Ãgua, 2016, 11, .	0.1	3
117	Gossypium barbadense: An Approach for in Situ Conservation in Cerrado, Brazil. Journal of Agricultural Science, 2016, 8, 59.	0.1	3
118	Rapid assessment protocols of rivers as instruments of environmental education in elementary schools. Revista Ambiente & Ãgua, 2017, 12, 801.	0.1	3
119	Insights about the toxicity of tannery effluent on chicken (Gallus gallus domesticus) embryos. Chemosphere, 2020, 244, 125403.	4.2	3
120	Vermicompostagem de Lodo de Curtume associado a diferentes substratos. Multi-Science Journal, 2018, 1, 31-39.	0.1	3
121	Adapting a rapid assessment protocol to environmentally assess palm swamp (Veredas) springs in the Cerrado biome, Brazil. Environmental Monitoring and Assessment, 2017, 189, 592.	1.3	2
122	The ethical issues of research involving human beings contained in the editorial guidelines of Brazilian medical journals. Arquivos Brasileiros De CiÃªncias Da SaÃºde, 2010, 35, .	0.1	2
123	RECEPÃ‡ÃƒO â€œCALOUROSAâ€• CONHECIMENTOS, EXPECTATIVAS E OPINIÃ•ES DE INGRESSANTES DO CURSO DE LICENCIATURA EM CIÃŠNCIAS BIOLÃ“GICAS. Holos, 0, 1, 282.	0.0	2
124	AutomedicaÃ§Ã£o entre estudantes de uma instituiÃ§Ã£o de ensino superior de GoiÃ¡s. ABCS Health Sciences, 2015, 39, .	0.3	2
125	RELATANDO E REFLETINDO SOBRE AS EXPERIÃŠNCIAS DO PIBID BIOLOGIA (IF GOIANO - CÃ‚MPUS URUTAÃ) NO PERÃODO DE 2011 A 2013. Holos, 0, 6, 267.	0.0	2
126	Hazardous effects of road-side soils on the redox and cholinesterasic homeostasis of mound-building termite (Cornitermes cumulans). Science of the Total Environment, 2022, 815, 152841.	3.9	2

#	Article	IF	Citations
127	The Association of Malnutrition and Chronic Stress Models Does Not Present Overlay Effects in Male Wistar Rats. Open Access Journal of Science and Technology, 2016, 4, .	0.2	1
128	QUALIDADE DE PÃGINAS BRASILEIRAS DA INTERNET QUE DISPONIBILIZAM INFORMAÃ‡Ã•ES SOBRE MICOSES HUMANAS. Multi-Science Journal, 2019, 2, 23.	0.1	1
129	PoluiÃ§Ã£o das Ã¡guas disponÃveis em websites brasileiros: conteÃºdo com qualidade?. Revista Da Biologia, 0, 8b, 4-10.	0.2	1
130	Crescimento de plantas de milho em solo acrescido de vermicompostos de lodo de curtume e irrigado com Ã¡gua residuÃ¡ria de esgoto domÃ©stico. Revista Ambiente & Ãgua, 2015, 10, .	0.1	1
131	Is the information about dengue available on Brazilian websites of quality and reliable?. ABCS Health Sciences, 2016, 41, .	0.3	1
132	AnÃ¡lise de Toxidade Aguda e determinaÃ§Ã£o da dose letal mediana (DL50) de efluentes de curtume em camundongos Swiss. Multi-Science Journal, 2018, 1, 83-87.	0.1	1
133	Steel wools microfibers causes iron overload and induces biochemical changes in Gallus gallus domesticus chicks (Galliformes: Phasianidae). Chemosphere, 2022, 293, 133632.	4.2	1
134	Is There Tea Complemented with the Appealing Flavor of Microplastics? A Pioneering Study on Plastic Pollution in Commercially Available Tea Bags in Bangladesh. SSRN Electronic Journal, 0, , .	0.4	1
135	Ã‰ preciso saber viver, Ã© preciso saber viver... (TitÃ£s). ABCS Health Sciences, 2014, 39, .	0.3	0
136	Using Tannery Sludge to Manage Soybean Cyst Nematodes in Soybean Crops. Journal of Agricultural Science, 2017, 9, 294.	0.1	0
137	Influence of the Nutritional Aspects on Initial Growth of African Mahogany (Khaya ivorensis A. Chev.). Journal of Agricultural Science, 2018, 10, 184.	0.1	0
138	Short-term dermal exposure to tannery effluent does not cause behavioral changes in male Swiss mice. Revista Ambiente & Ãgua, 2018, 13, 1.	0.1	0
139	Implications of night-party environment on emotional, physiological, and anatomical features in mammals: A simulation based study on Swiss mice. Applied Acoustics, 2020, 167, 107404.	1.7	0
140	A desnutriÃ§Ã£o energÃ©tico-proteica: uma sÃ©ria enfermidade que ainda assombra o contexto hospitalar. Revista Paulista De Pediatria, 2010, 28, 381-382.	0.4	0
141	A EducaÃ§Ã£o Ambiental e a GestÃ£o Integrada de Recursos HÃdricos: subsÃdios para uma reflexÃ£o integrada. Brazilian Journal of Aquatic Science and Technology, 2013, 17, 1.	0.1	0
142	PercepÃ§Ãµes e conhecimentos de moradores de UrutaÃ-GO sobre o CÃ³rrego Palmital. Brazilian Journal of Aquatic Science and Technology, 2013, 17, 19.	0.1	0
143	FERTIRRIGATION OF Canavalia ensiformis USING DIFFERENT DOMESTIC WASTEWATER CONCENTRATIONS. Brazilian Journal of Aquatic Science and Technology, 2014, 18, 25.	0.1	0
144	Nutritional Deficiencies and Neglected Tropical Disease. Biological Systems, Open Access, 2015, 04, .	0.1	0

#	Article	IF	Citations
145	The ethics in research involving humans reflected in journals' editorial guidelines: a constant reflection. Revista MÃ©dica De Minas Gerais, 2015, 25, .	0.0	0
146	Irrigation with wastewater on a Canavalia ensiformis cultivation in substrate treated with coffee dregs vermicompost. CientÃfica, 2015, 43, 188.	0.1	0
147	What Adolescents Know About Intestinal Parasitic Infections: Contributions to the Promotion of Health in High School. General Medicine (Los Angeles, Calif), 2016, 04, .	0.2	0
148	Information Found In Biology Textbooks on Infectious and Parasitic Diseases That Have Caused the Most Hospitalizations in the State of GoiÃ¡s: A Study Case. General Medicine (Los Angeles, Calif), 2016, 04, .	0.2	0
149	Predatory Stress Paradigm to Induce Anxiety-Like Behaviour in Juvenile Male C57BL/6J Mice. Current Science, 2016, 111, 733.	0.4	0
150	ABORDAGEM DOS LIVROS DIDÃTICOS DE BIOLOGIA SOBRE DROGAS: CONTRIBUIÃ‡Ã•ES PARA A PREVENÃ‡ÃƒO AO USO?. Multi-Science Journal, 2018, 1, 33-40.	0.1	0
151	FAMÃLIA E ESCOLA NO PROCESSO DE EDUCAÃ‡ÃƒO SEXUAL: A CONCEPÃ‡ÃƒO DOS ADOLESCENTES DE UMA ESCOLA PÃšBLICA ESTADUAL (PIRES DO RIO, GOIÁS). Multi-Science Journal, 2018, 1, 38-46.	0.1	0
152	Instigating reflections on microplastics uptake and translocations from the study â€œMicroplastic inclusion in birch tree rootsâ€•by Austen et al. (2022). Science of the Total Environment, 2022, , 154030.	3.9	0
153	VIRTUAL SPECIAL ISSUE â€œMICROPLASTICS 2022â€• Journal of Hazardous Materials, 2022, 434, 128838.	6.5	0
154	Introduction to the special collection â€œMicroplastic dragons live among usâ€• Science of the Total Environment, 2022, , 155557.	3.9	0