

Santos Mm

List of Publications by Year in descending order

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Version: 2024-02-01

118
papers

3,685
citations

109321

35
h-index

175258

52
g-index

122
all docs

122
docs citations

122
times ranked

3995
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring biomarkers in wastewater as a new source of epidemiological information: Current state and future perspectives. <i>Environment International</i> , 2017, 99, 131-150.	10.0	209
2	Imposex induction is mediated through the Retinoid X Receptor signalling pathway in the neogastropod <i>Nucella lapillus</i> . <i>Aquatic Toxicology</i> , 2007, 85, 57-66.	4.0	152
3	Toxicity screening of Diclofenac, Propranolol, Sertraline and Simvastatin using <i>Danio rerio</i> and <i>Paracentrotus lividus</i> embryo bioassays. <i>Ecotoxicology and Environmental Safety</i> , 2015, 114, 67-74.	6.0	103
4	Disruption of zebrafish (<i>Danio rerio</i>) embryonic development after full life-cycle parental exposure to low levels of ethinylestradiol. <i>Aquatic Toxicology</i> , 2009, 95, 330-338.	4.0	102
5	Rearing zebrafish (<i>Danio rerio</i>) larvae without live food: evaluation of a commercial, a practical and a purified starter diet on larval performance. <i>Aquaculture Research</i> , 2006, 37, 1107-1111.	1.8	97
6	Estimation of caffeine intake from analysis of caffeine metabolites in wastewater. <i>Science of the Total Environment</i> , 2017, 609, 1582-1588.	8.0	87
7	The Mammalian α -Obesogen-Tributyltin Targets Hepatic Triglyceride Accumulation and the Transcriptional Regulation of Lipid Metabolism in the Liver and Brain of Zebrafish. <i>PLoS ONE</i> , 2015, 10, e0143911.	2.5	86
8	Tributyltin-induced imposex in marine gastropods involves tissue-specific modulation of the retinoid X receptor. <i>Aquatic Toxicology</i> , 2011, 101, 221-227.	4.0	76
9	Imposex in <i>Nucella lapillus</i> , a bioindicator for TBT contamination: re-survey along the Portuguese coast to monitor the effectiveness of EU regulation. <i>Journal of Sea Research</i> , 2002, 48, 217-223.	1.6	70
10	How mitochondrial dysfunction affects zebrafish development and cardiovascular function: an <i>in vivo</i> model for testing mitochondria-targeted drugs. <i>British Journal of Pharmacology</i> , 2013, 169, 1072-1090.	5.4	70
11	Review on hazardous and noxious substances (HNS) involved in marine spill incidents – An online database. <i>Journal of Hazardous Materials</i> , 2015, 285, 509-516.	12.4	69
12	Pharmacological modulation of HDAC1 and HDAC6 <i>in vivo</i> in a zebrafish model: Therapeutic implications for Parkinson's disease. <i>Pharmacological Research</i> , 2016, 103, 328-339.	7.1	67
13	Hazardous and Noxious Substances (HNS) in the marine environment: Prioritizing HNS that pose major risk in a European context. <i>Marine Pollution Bulletin</i> , 2011, 62, 21-28.	5.0	66
14	Diversity and history of the long-chain acyl-CoA synthetase (Acsl) gene family in vertebrates. <i>BMC Evolutionary Biology</i> , 2013, 13, 271.	3.2	60
15	Evolutionary functional elaboration of the <i>Elovl2/5</i> gene family in chordates. <i>Scientific Reports</i> , 2016, 6, 20510.	3.3	60
16	Hypocholesterolaemic pharmaceutical simvastatin disrupts reproduction and population growth of the amphipod <i>Gammarus locusta</i> at the ng/L range. <i>Aquatic Toxicology</i> , 2014, 155, 337-347.	4.0	54
17	Statins: An undesirable class of aquatic contaminants?. <i>Aquatic Toxicology</i> , 2016, 174, 1-9.	4.0	53
18	Estrogens counteract the masculinizing effect of tributyltin in zebrafish. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2006, 142, 151-155.	2.6	51

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19	Genotoxic effects of binary mixtures of xenoandrogens (tributyltin, triphenyltin) and a xenoestrogen (ethinylestradiol) in a partial life-cycle test with Zebrafish (<i>Danio rerio</i>). <i>Environment International</i> , 2007, 33, 1035-1039.	10.0	51
20	The unpredictable effects of mixtures of androgenic and estrogenic chemicals on fish early life. <i>Environment International</i> , 2011, 37, 418-424.	10.0	49
21	Chronic effects of clofibric acid in zebrafish (<i>Danio rerio</i>): A multigenerational study. <i>Aquatic Toxicology</i> , 2015, 160, 76-86.	4.0	49
22	Screening the Toxicity of Selected Personal Care Products Using Embryo Bioassays: 4-MBC, Propylparaben and Triclocarban. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1762.	4.1	48
23	Review of oil and HNS accidental spills in Europe: Identifying major environmental monitoring gaps and drawing priorities. <i>Marine Pollution Bulletin</i> , 2012, 64, 1085-1095.	5.0	44
24	The genomic environment around the Aromatase gene: evolutionary insights. <i>BMC Evolutionary Biology</i> , 2005, 5, 43.	3.2	43
25	The estrogen receptor of the gastropod <i>Nucella lapillus</i> : Modulation following exposure to an estrogenic effluent?. <i>Aquatic Toxicology</i> , 2007, 84, 465-468.	4.0	43
26	Organotin levels in seafood from Portuguese markets and the risk for consumers. <i>Chemosphere</i> , 2009, 75, 661-666.	8.2	43
27	A Mollusk Retinoic Acid Receptor (RAR) Ortholog Sheds Light on the Evolution of Ligand Binding. <i>Endocrinology</i> , 2014, 155, 4275-4286.	2.8	43
28	Methyl-triclosan and triclosan impact embryonic development of <i>Danio rerio</i> and <i>Paracentrotus lividus</i> . <i>Ecotoxicology</i> , 2017, 26, 482-489.	2.4	42
29	Fluoxetine modulates the transcription of genes involved in serotonin, dopamine and adrenergic signalling in zebrafish embryos. <i>Chemosphere</i> , 2018, 191, 954-961.	8.2	41
30	Effects of environmentally relevant levels of polyethylene microplastic on <i>Mytilus galloprovincialis</i> (Mollusca: Bivalvia): filtration rate and oxidative stress. <i>Environmental Science and Pollution Research</i> , 2021, 28, 26643-26652.	5.3	41
31	New insights into the mechanism of imposex induction in the dogwhelk <i>Nucella lapillus</i> . <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2005, 141, 101-109.	2.6	40
32	Obesogens in the aquatic environment: an evolutionary and toxicological perspective. <i>Environment International</i> , 2017, 106, 153-169.	10.0	40
33	Retention of fatty acyl desaturase 1 (<i>fads1</i>) in Elopomorpha and Cyclostomata provides novel insights into the evolution of long-chain polyunsaturated fatty acid biosynthesis in vertebrates. <i>BMC Evolutionary Biology</i> , 2018, 18, 157.	3.2	40
34	New psychoactive substances in several European populations assessed by wastewater-based epidemiology. <i>Water Research</i> , 2021, 195, 116983.	11.3	40
35	Organotin contamination in the Atlantic Ocean off the Iberian Peninsula in relation to shipping. <i>Chemosphere</i> , 2006, 64, 1100-1108.	8.2	39
36	The use of biomarkers as integrative tools for transitional water bodies monitoring in the Water Framework Directive context "A holistic approach in Minho river transitional waters. <i>Science of the Total Environment</i> , 2016, 539, 85-96.	8.0	38

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37	<i>To Bind or Not To Bind</i>: The Taxonomic Scope of Nuclear Receptor Mediated Endocrine Disruption in Invertebrate Phyla. Environmental Science & Technology, 2014, 48, 5361-5363.	10.0	37
38	Cytochrome P450 differences in normal and imposex-affected female whelk Buccinum undatum from the open North Sea. Marine Environmental Research, 2002, 54, 661-665.	2.5	36
39	Zebrafish embryo bioassays for a comprehensive evaluation of microalgae efficiency in the removal of diclofenac from water. Science of the Total Environment, 2018, 640-641, 1024-1033.	8.0	36
40	Imposex and butyltin contamination off the Oporto Coast (NW Portugal): a possible effect of the discharge of dredged material. Environment International, 2004, 30, 793-798.	10.0	35
41	Chronic environmentally relevant levels of simvastatin disrupt embryonic development, biochemical and molecular responses in zebrafish (Danio rerio). Aquatic Toxicology, 2018, 201, 47-57.	4.0	32
42	Danio rerio embryos on Prozac & Effects on the detoxification mechanism and embryo development. Aquatic Toxicology, 2016, 178, 182-189.	4.0	31
43	Hazard and mode of action of disinfection by-products (DBPs) in water for human consumption: Evidences and research priorities. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2019, 223, 53-61.	2.6	31
44	Measuring lysosomal stability as an effective tool for marine coastal environmental monitoring. Marine Environmental Research, 2004, 58, 741-745.	2.5	30
45	Urogenital papilla feminization in male Pomatoschistus minutus from two estuaries in northwestern Iberian Peninsula. Marine Environmental Research, 2006, 62, S258-S262.	2.5	30
46	The use of the shanny Lipophrys pholis for pollution monitoring: A new sentinel species for the northwestern European marine ecosystems. Environment International, 2008, 34, 94-101.	10.0	30
47	Chronic effects of triclocarban in the amphipod Gammarus locusta : Behavioural and biochemical impairment. Ecotoxicology and Environmental Safety, 2017, 135, 276-283.	6.0	30
48	Effects of Tributyltin and Other Retinoid Receptor Agonists in Reproductive-Related Endpoints in the Zebrafish (<i>Danio rerio</i>). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2015, 78, 747-760.	2.3	29
49	Effects of pharmaceuticals and personal care products (PPCPs) on multixenobiotic resistance (MXR) related efflux transporter activity in zebrafish (Danio rerio) embryos. Ecotoxicology and Environmental Safety, 2017, 136, 14-23.	6.0	29
50	Rapid-behaviour responses as a reliable indicator of estrogenic chemical toxicity in zebrafish juveniles. Chemosphere, 2011, 85, 1543-1547.	8.2	26
51	Zebrafish (Danio rerio) life-cycle exposure to chronic low doses of ethinylestradiol modulates p53 gene transcription within the gonads, but not NER pathways. Ecotoxicology, 2012, 21, 1513-1522.	2.4	26
52	Retinoid metabolism in invertebrates: When evolution meets endocrine disruption. General and Comparative Endocrinology, 2014, 208, 134-145.	1.8	26
53	Simulation of a Hazardous and Noxious Substances (HNS) spill in the marine environment: Lethal and sublethal effects of acrylonitrile to the European seabass. Chemosphere, 2013, 93, 978-985.	8.2	25
54	The last frontier: Coupling technological developments with scientific challenges to improve hazard assessment of deep-sea mining. Science of the Total Environment, 2018, 627, 1505-1514.	8.0	25

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55	An innovative photoreactor, FluHelik, to promote UVC/H ₂ O ₂ photochemical reactions: Tertiary treatment of an urban wastewater. <i>Science of the Total Environment</i> , 2019, 667, 197-207.	8.0	25
56	Imposex in the Dogwhelk <i>Nucella lapillus</i> (L.) along the Portuguese Coast. <i>Marine Pollution Bulletin</i> , 2000, 40, 643-646.	5.0	24
57	Identifying the gaps: Resources and perspectives on the use of nuclear receptor based-assays to improve hazard assessment of emerging contaminants. <i>Journal of Hazardous Materials</i> , 2018, 358, 508-511.	12.4	24
58	Toxicological assessment of seven unregulated drinking water Disinfection By-products (DBPs) using the zebrafish embryo bioassay. <i>Science of the Total Environment</i> , 2020, 742, 140522.	8.0	24
59	Tissue-specific distribution patterns of retinoids and didehydroretinoids in rainbow trout <i>Oncorhynchus mykiss</i> . <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2012, 161, 69-78.	1.6	22
60	Acetaminophen Removal from Water by Microalgae and Effluent Toxicity Assessment by the Zebrafish Embryo Bioassay. <i>Water (Switzerland)</i> , 2019, 11, 1929.	2.7	22
61	Cartilaginous fishes offer unique insights into the evolution of the nuclear receptor gene repertoire in gnathostomes. <i>General and Comparative Endocrinology</i> , 2020, 295, 113527.	1.8	22
62	Use of illicit drugs, alcohol and tobacco in Spain and Portugal during the COVID-19 crisis in 2020 as measured by wastewater-based epidemiology. <i>Science of the Total Environment</i> , 2022, 836, 155697.	8.0	22
63	Simvastatin modulates gene expression of key receptors in zebrafish embryos. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 465-476.	2.3	21
64	Evolutionary Exploitation of Vertebrate Peroxisome Proliferator-Activated Receptor β by Organotins. <i>Environmental Science & Technology</i> , 2018, 52, 13951-13959.	10.0	21
65	Linking chemical exposure to lipid homeostasis: A municipal waste water treatment plant influent is obesogenic for zebrafish larvae. <i>Ecotoxicology and Environmental Safety</i> , 2019, 182, 109406.	6.0	21
66	Retinol Metabolism in the Mollusk <i>Osilinus lineatus</i> Indicates an Ancient Origin for Retinyl Ester Storage Capacity. <i>PLoS ONE</i> , 2012, 7, e35138.	2.5	20
67	Behavioral response of juvenile rainbow trout exposed to an herbicide mixture. <i>Ecotoxicology and Environmental Safety</i> , 2015, 112, 15-21.	6.0	20
68	The retinoic acid receptor (RAR) in molluscs: Function, evolution and endocrine disruption insights. <i>Aquatic Toxicology</i> , 2019, 208, 80-89.	4.0	20
69	Cloning and expression analysis of the 17 β hydroxysteroid dehydrogenase type 12 (HSD17B12) in the neogastropod <i>Nucella lapillus</i> . <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2013, 134, 8-14.	2.5	19
70	Interaction of short-term copper pollution and ocean acidification in seagrass ecosystems: Toxicity, bioconcentration and dietary transfer. <i>Marine Pollution Bulletin</i> , 2019, 142, 155-163.	5.0	18
71	Development of physical modelling tools in support of risk scenarios: A new framework focused on deep-sea mining. <i>Science of the Total Environment</i> , 2019, 650, 2294-2306.	8.0	18
72	Wastewater-based epidemiology as a novel tool to evaluate human exposure to pesticides: Triazines and organophosphates as case studies. <i>Science of the Total Environment</i> , 2021, 793, 148618.	8.0	18

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73	Adaptive evolution of the Retinoid X receptor in vertebrates. <i>Genomics</i> , 2012, 99, 81-89.	2.9	17
74	Does the antidepressant sertraline show chronic effects on aquatic invertebrates at environmentally relevant concentrations? A case study with the keystone amphipod, <i>Gammarus locusta</i> . <i>Ecotoxicology and Environmental Safety</i> , 2019, 183, 109486.	6.0	17
75	Fate, behaviour and weathering of priority HNS in the marine environment: An online tool. <i>Marine Pollution Bulletin</i> , 2016, 111, 330-338.	5.0	16
76	A mollusk VDR/PXR/CAR-like (NR1J) nuclear receptor provides insight into ancient detoxification mechanisms. <i>Aquatic Toxicology</i> , 2016, 174, 61-69.	4.0	16
77	A Novel ceramic tubular membrane coated with a continuous graphene-TiO ₂ nanocomposite thin-film for CECs mitigation. <i>Chemical Engineering Journal</i> , 2022, 430, 132639.	12.7	16
78	The Origin and Diversity of Cpt1 Genes in Vertebrate Species. <i>PLoS ONE</i> , 2015, 10, e0138447.	2.5	16
79	Estrogenic chemical effects are independent from the degree of sex role reversal in pipefish. <i>Journal of Hazardous Materials</i> , 2013, 263, 746-753.	12.4	15
80	Cloning and functional characterization of a retinoid X receptor orthologue in <i>Platynereis dumerilii</i> : An evolutionary and toxicological perspective. <i>Chemosphere</i> , 2017, 182, 753-761.	8.2	15
81	Chronic exposure to environmentally relevant levels of simvastatin disrupts zebrafish brain gene signaling involved in energy metabolism. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2020, 83, 113-125.	2.3	15
82	Environmental risk assessment of accidental marine spills: A new approach combining an online dynamic Hazardous and Noxious substances database with numerical dispersion, risk and population modelling. <i>Science of the Total Environment</i> , 2020, 715, 136801.	8.0	15
83	Of Retinoids and Organotins: The Evolution of the Retinoid X Receptor in Metazoa. <i>Biomolecules</i> , 2020, 10, 594.	4.0	15
84	Validating a multi-biomarker approach with the shanny <i>Lipophrys pholis</i> to monitor oil spills in European marine ecosystems. <i>Chemosphere</i> , 2010, 81, 685-691.	8.2	13
85	Using early life stages of marine animals to screen the toxicity of priority hazardous and noxious substances. <i>Environmental Science and Pollution Research</i> , 2017, 24, 10510-10518.	5.3	13
86	Transgenerational inheritance of chemical-induced signature: A case study with simvastatin. <i>Environment International</i> , 2020, 144, 106020.	10.0	13
87	Metformin disrupts <i>Danio rerio</i> metabolism at environmentally relevant concentrations: A full life-cycle study. <i>Science of the Total Environment</i> , 2022, 846, 157361.	8.0	13
88	A novel Acetyl-CoA synthetase short-chain subfamily member 1 (Acss1) gene indicates a dynamic history of paralogue retention and loss in vertebrates. <i>Gene</i> , 2012, 497, 249-255.	2.2	12
89	Ecotoxicology of deep-sea environments: Functional and biochemical effects of suspended sediments in the model species <i>Mytilus galloprovincialis</i> under hyperbaric conditions. <i>Science of the Total Environment</i> , 2019, 670, 218-225.	8.0	12
90	Vitellogenin gene expression in the intertidal blenny <i>Lipophrys pholis</i> : A new sentinel species for estrogenic chemical pollution monitoring in the European Atlantic coast?. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2009, 149, 58-64.	2.6	11

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91	The evolutionary road to invertebrate thyroid hormone signaling: Perspectives for endocrine disruption processes. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2019, 223, 124-138.	2.6	11
92	Antagonistic effects of multiple stressors on macroinvertebrate biomass from a temperate estuary (Minho estuary, NW Iberian Peninsula). <i>Ecological Indicators</i> , 2019, 101, 792-803.	6.3	11
93	Using zebrafish embryo bioassays combined with high-resolution mass spectrometry screening to assess ecotoxicological water bodies quality status: A case study in Panama rivers. <i>Chemosphere</i> , 2021, 272, 129823.	8.2	11
94	Drifting towards the surface: A shift in newborn pipefish's vertical distribution when exposed to the synthetic steroid ethinylestradiol. <i>Chemosphere</i> , 2011, 84, 618-624.	8.2	10
95	Management of contaminated marine marketable resources after oil and HNS spills in Europe. <i>Journal of Environmental Management</i> , 2014, 135, 36-44.	7.8	10
96	Retinoid level dynamics during gonad recycling in the limpet <i>Patella vulgata</i> . <i>General and Comparative Endocrinology</i> , 2016, 225, 142-148.	1.8	10
97	LXR ¹ and LXR ² nuclear receptors evolved in the common ancestor of gnathostomes. <i>Genome Biology and Evolution</i> , 2017, 9, evw305.	2.5	10
98	Functional, biochemical and molecular impact of sediment plumes from deep-sea mining on <i>Mytilus galloprovincialis</i> under hyperbaric conditions. <i>Environmental Research</i> , 2021, 195, 110753.	7.5	10
99	Anti-androgenic effects of sewage treatment plant effluents in the prosobranch gastropod <i>Nucella lapillus</i> . <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2008, 148, 87-93.	2.6	9
100	An Orthologue of the Retinoic Acid Receptor (RAR) Is Present in the Ecdysozoa Phylum Priapulida. <i>Genes</i> , 2019, 10, 985.	2.4	9
101	The anti-lipidemic drug simvastatin modifies epigenetic biomarkers in the amphipod <i>Gammarus locusta</i> . <i>Ecotoxicology and Environmental Safety</i> , 2021, 209, 111849.	6.0	9
102	Disruptions of circadian rhythms, sleep, and stress responses in zebrafish: New infrared-based activity monitoring assays for toxicity assessment. <i>Chemosphere</i> , 2022, 305, 135449.	8.2	9
103	Ecological modelling and toxicity data coupled to assess population recovery of marine amphipod <i>Gammarus locusta</i> : Application to disturbance by chronic exposure to aniline. <i>Aquatic Toxicology</i> , 2015, 163, 60-70.	4.0	7
104	A simple and sensitive approach to quantify methyl farnesoate in whole arthropods by matrix-solid phase dispersion and gas chromatography-mass spectrometry. <i>Journal of Chromatography A</i> , 2017, 1508, 158-162.	3.7	7
105	17 β -ethinylestradiol and tributyltin mixtures modulates the expression of NER and p53 DNA repair pathways in male zebrafish gonads and disrupt offspring embryonic development. <i>Ecological Indicators</i> , 2018, 95, 1008-1018.	6.3	7
106	Evolutionary Plasticity in Detoxification Gene Modules: The Preservation and Loss of the Pregnane X Receptor in Chondrichthyes Lineages. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2331.	4.1	7
107	Transcriptomic data on the transgenerational exposure of the keystone amphipod <i>Gammarus locusta</i> to simvastatin. <i>Data in Brief</i> , 2020, 32, 106248.	1.0	7
108	An ancestral nuclear receptor couple, PPAR-RXR, is exploited by organotins. <i>Science of the Total Environment</i> , 2021, 797, 149044.	8.0	7

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109	The annual cycle of oogenesis in the shanny, <i>Lipophrys pholis</i> (Pisces: Blenniidae). <i>Scientia Marina</i> , 2012, 76, 273-280.	0.6	6
110	Neuroendocrine pathways at risk? Simvastatin induces inter and transgenerational disruption in the keystone amphipod <i>Gammarus locusta</i> . <i>Aquatic Toxicology</i> , 2022, 244, 106095.	4.0	5
111	Prioritizing the Effects of Emerging Contaminants on Estuarine Production under Global Warming Scenarios. <i>Toxics</i> , 2022, 10, 46.	3.7	4
112	Automated analysis of activity, sleep, and rhythmic behaviour in various animal species with the Rtivity software. <i>Scientific Reports</i> , 2022, 12, 4179.	3.3	4
113	Assessment of Water Quality Parameters and their Seasonal Behaviour in a Portuguese Water Supply System: a 6-year Monitoring Study. <i>Environmental Management</i> , 2022, 69, 111-127.	2.7	3
114	A genome assembly of the Atlantic chub mackerel (<i>Scomber colias</i>): a valuable teleost fishing resource. <i>GigaByte</i> , 0, 2022, 1-21.	0.0	3
115	A real-time PCR assay for differential expression of vitellogenin I and II genes in the liver of the sentinel fish species <i>Lipophrys pholis</i> . <i>Toxicology Mechanisms and Methods</i> , 2013, 23, 591-597.	2.7	2
116	Data collection on the use of embryo bioassays with aquatic animals for toxicity testing and hazard assessment of emerging pollutants. <i>Data in Brief</i> , 2020, 29, 105220.	1.0	2
117	From Extrapolation to Precision Chemical Hazard Assessment: The Ecdysone Receptor Case Study. <i>Toxics</i> , 2022, 10, 6.	3.7	2
118	Comments to "Imposex in <i>Hexaplex (Trunculariopsis) trunculus</i> (Gastropoda: Muricidae) from the Ria Formosa Lagoon (Algarve coast, southern Portugal)". <i>Marine Pollution Bulletin</i> , 2006, 52, 1312-1313.	5.0	1