

Gilberto Fillmann

List of Publications by Year in descending order

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Version: 2024-02-01

121
papers

6,382
citations

61857

43
h-index

69108

77
g-index

125
all docs

125
docs citations

125
times ranked

6246
citing authors

#	ARTICLE	IF	CITATIONS
1	An absurd scenario in 2021: Banned TBT-based antifouling products still available on the market. <i>Science of the Total Environment</i> , 2022, 805, 150377.	3.9	33
2	Genotoxic and mutagenic effects of chlorothalonil on the estuarine fish <i>Micropogonias furnieri</i> (Desmarest, 1823). <i>Environmental Science and Pollution Research</i> , 2022, 29, 23504-23511.	2.7	5
3	A preliminary study on multi-level biomarkers response of the tropical oyster <i>Crassostrea brasiliana</i> to exposure to the antifouling biocide DCOIT. <i>Marine Pollution Bulletin</i> , 2022, 174, 113241.	2.3	8
4	Mexican paradise under threat: The impact of antifouling biocides along the Yucatán Peninsula. <i>Journal of Hazardous Materials</i> , 2022, 427, 128162.	6.5	15
5	Biocides in antifouling paint formulations currently registered for use. <i>Environmental Science and Pollution Research</i> , 2022, 29, 30090-30101.	2.7	23
6	Distribution of PAHs and trace elements in <i>Spartina densiflora</i> and associated sediments from low to highly contaminated South American estuarine saltmarshes. <i>Science of the Total Environment</i> , 2022, 842, 156783.	3.9	4
7	How protected are marine protected areas: A case study of tributyltin in Latin America. <i>Journal of Environmental Management</i> , 2021, 278, 111543.	3.8	25
8	Rapid and cost-effective multiresidue analysis of pharmaceuticals, personal care products, and antifouling booster biocides in marine sediments using matrix solid phase dispersion. <i>Chemosphere</i> , 2021, 267, 129085.	4.2	19
9	Analytical methods for antifouling booster biocides determination in environmental matrices: A review. <i>Trends in Environmental Analytical Chemistry</i> , 2021, 29, e00108.	5.3	5
10	Dredging impacts on the toxicity and development of sediment quality values in a semi-arid region (Ceará state, NE Brazil). <i>Environmental Research</i> , 2021, 193, 110525.	3.7	15
11	Spatial and temporal distribution of Persistent Organic Pollutants and current use pesticides in the atmosphere of Argentinean Patagonia. <i>Chemosphere</i> , 2021, 266, 129015.	4.2	27
12	Spatial distribution of butyltins and imposex in eastern Brazilian Amazon. <i>Marine Pollution Bulletin</i> , 2021, 165, 112155.	2.3	8
13	Legacy and emerging antifouling biocide residues in a tropical estuarine system (Espírito Santo state, Brazil). <i>Marine Pollution Bulletin</i> , 2021, 168, 112411.	2.3	8
14	Long-term monitoring of <i>Nucella lapillus</i> imposex in Ria de Aveiro (Portugal): When will a full recovery happen?. <i>Marine Pollution Bulletin</i> , 2021, 168, 112411.	2.3	3
15	Ecological risk assessment of booster biocides in sediments of the Brazilian coastal areas. <i>Chemosphere</i> , 2021, 276, 130155.	4.2	16
16	Temporal evolution of imposex and butyltin contamination in <i>Gemphos viverratus</i> from São Vicente (Cabo Verde) - a countercurrent trend on the world scenario. <i>Marine Pollution Bulletin</i> , 2021, 170, 112633.	2.3	2
17	Polycyclic aromatic hydrocarbons in sediments and shellfish from Todos os Santos bay, Brazil. <i>Marine Pollution Bulletin</i> , 2021, 173, 112944.	2.3	12
18	Effects of chlorothalonil on the antioxidant defense system of mussels <i>Perna perna</i> . <i>Ecotoxicology and Environmental Safety</i> , 2020, 190, 110119.	2.9	15

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19	Impacts of the biocide chlorothalonil on biomarkers of oxidative stress, genotoxicity, and sperm quality in guppy <i>Poecilia vivipara</i> . <i>Ecotoxicology and Environmental Safety</i> , 2020, 188, 109847.	2.9	28
20	Are antifouling residues a matter of concern in the largest South American port?. <i>Journal of Hazardous Materials</i> , 2020, 398, 122937.	6.5	63
21	Histological and Behavioral Toxicity of Tributyltin in the Tropical Guppy <i>Poecilia vivipara</i> . <i>Environmental Toxicology and Chemistry</i> , 2020, 39, 1953-1963.	2.2	2
22	Disruption of fertility, placenta, pregnancy outcome, and multigenerational inheritance of hepatic steatosis by organotin exposure from contaminated seafood in rats. <i>Science of the Total Environment</i> , 2020, 723, 138000.	3.9	14
23	Aquatic organic matter: Classification and interaction with organic microcontaminants. <i>Science of the Total Environment</i> , 2019, 649, 1620-1635.	3.9	81
24	Passive sampling of pesticides and polychlorinated biphenyls along the Quequ�n Grande River watershed, Argentina. <i>Environmental Toxicology and Chemistry</i> , 2019, 38, 340-349.	2.2	12
25	Antifouling paint particles: Sources, occurrence, composition and dynamics. <i>Water Research</i> , 2018, 137, 47-56.	5.3	64
26	TBT is still a matter of concern in Peru. <i>Chemosphere</i> , 2018, 205, 253-259.	4.2	61
27	Antifouling booster biocide extraction from marine sediments: a fast and simple method based on vortex-assisted matrix solid-phase extraction. <i>Environmental Science and Pollution Research</i> , 2018, 25, 7553-7565.	2.7	11
28	Induction of oxidative stress by chlorothalonil in the estuarine polychaete <i>Laeonereis acuta</i> . <i>Aquatic Toxicology</i> , 2018, 196, 1-8.	1.9	47
29	Review: ecotoxicity of organic and organo-metallic antifouling co-biocides and implications for environmental hazard and risk assessments in aquatic ecosystems. <i>Biofouling</i> , 2018, 34, 34-52.	0.8	82
30	Assessment of organotins and imposex in two estuaries of the northeastern Brazilian coast. <i>Marine Pollution Bulletin</i> , 2018, 126, 473-478.	2.3	38
31	From TBT to booster biocides: Levels and impacts of antifouling along coastal areas of Panama. <i>Environmental Pollution</i> , 2018, 234, 243-252.	3.7	102
32	Air monitoring of new and legacy POPs in the Group of Latin America and Caribbean (GRULAC) region. <i>Environmental Pollution</i> , 2018, 243, 1252-1262.	3.7	42
33	Atmospheric Concentrations of New Persistent Organic Pollutants and Emerging Chemicals of Concern in the Group of Latin America and Caribbean (GRULAC) Region. <i>Environmental Science & Technology</i> , 2018, 52, 7240-7249.	4.6	40
34	Using rapid assessment of marine pollution (RAMP) techniques to assess the quality of marine sediments. <i>Ecotoxicology and Environmental Contamination</i> , 2018, 13, 99-106.	0.2	1
35	A comparative approach using biomarkers in feral and caged Neotropical fish: Implications for biomonitoring freshwater ecosystems in agricultural areas. <i>Science of the Total Environment</i> , 2017, 586, 598-609.	3.9	38
36	Butyltin contamination in Northern Chilean coast: Is there a potential risk for consumers?. <i>Science of the Total Environment</i> , 2017, 595, 209-217.	3.9	67

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37	Effects of harbor activities on sediment quality in a semi-arid region in Brazil. <i>Ecotoxicology and Environmental Safety</i> , 2017, 135, 137-151.	2.9	31
38	Distribution and bioaccumulation of butyltins in the edible gastropod <i>Odontocymbiola magellanica</i> . <i>Marine Biology Research</i> , 2016, 12, 608-620.	0.3	33
39	Towards a regional passive air sampling network and strategy for new POPs in the GRULAC region: Perspectives from the GAPS Network and first results for organophosphorus flame retardants. <i>Science of the Total Environment</i> , 2016, 573, 1294-1302.	3.9	27
40	Antifouling booster biocides in coastal waters of Panama: First appraisal in one of the busiest shipping zones. <i>Marine Pollution Bulletin</i> , 2016, 112, 415-419.	2.3	33
41	Imposex and butyltin contamination still evident in Chile after TBT global ban. <i>Science of the Total Environment</i> , 2016, 566-567, 446-453.	3.9	67
42	Spatiotemporal appraisal of TBT contamination and imposex along a tropical bay (Todos os Santos Bay, Brazil). <i>Environmental Science and Pollution Research</i> , 2016, 23, 7861-7868.	2.7	17
43	Sex steroid imbalances in the muricid <i>Stramonita haemastoma</i> from TBT contaminated sites. <i>Environmental Science and Pollution Research</i> , 2016, 23, 7861-7868.	2.7	17
44	Different carbon sources affect PCB accumulation by marine bivalves. <i>Marine Environmental Research</i> , 2016, 113, 62-69.	1.1	11
45	Multiple biomarker responses in <i>Prochilodus lineatus</i> subjected to short-term in situ exposure to streams from agricultural areas in Southern Brazil. <i>Science of the Total Environment</i> , 2016, 542, 44-56.	3.9	87
46	Responses of the CYP1A biomarker in <i>Jenynsia multidentata</i> and <i>Phalliceros caudimaculatus</i> and evaluation of a CYP1A refractory phenotype. <i>Chemosphere</i> , 2016, 144, 925-931.	4.2	15
47	Butyltins, polyaromatic hydrocarbons, organochlorine pesticides, and polychlorinated biphenyls in sediments and bivalve mollusks in a mid-latitude environment from the Patagonian coastal zone. <i>Environmental Toxicology and Chemistry</i> , 2015, 34, 2750-2763.	2.2	52
48	Assessing Polychlorinated Dibenzo- <i>p</i> -dioxins and Polychlorinated Dibenzofurans in Air across Latin American Countries Using Polyurethane Foam Disk Passive Air Samplers. <i>Environmental Science & Technology</i> , 2015, 49, 3680-3686.	4.6	45
49	Venezuelan Caribbean Sea under the threat of TBT. <i>Chemosphere</i> , 2015, 119, 704-710.	4.2	52
50	Trace-elements, methylmercury and metallothionein levels in Magellanic penguin (<i>Spheniscus magellanicus</i>). <i>Environmental Science and Pollution Research</i> , 2015, 22, 450-455.	2.3	23
51	Butyltin and PAH Contamination of Mar del Plata Port (Argentina) Sediments and Their Influence on Adjacent Coastal Regions. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2015, 95, 513-520.	1.3	23
52	Environmental matrices effect in butyltin determinations by GC/MS. <i>Ecotoxicology and Environmental Contamination</i> , 2015, 10, 47-53.	0.2	3
53	PBDEs, PCBs and organochlorine pesticides distribution in edible fish from Negro River basin, Argentinean Patagonia. <i>Chemosphere</i> , 2014, 94, 135-142.	4.2	79
54	Co-exposure of the organic nanomaterial fullerene C60 with benzo[a]pyrene in <i>Danio rerio</i> (zebrafish) hepatocytes: Evidence of toxicological interactions. <i>Aquatic Toxicology</i> , 2014, 147, 76-83.	1.9	55

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55	PBDE levels in franciscana dolphin (<i>Pontoporia blainvillei</i>): Temporal trend and geographical comparison. <i>Science of the Total Environment</i> , 2014, 493, 405-410.	3.9	22
56	Microplastics in the pelagic environment around oceanic islands of the Western Tropical Atlantic Ocean. <i>Water, Air, and Soil Pollution</i> , 2014, 225, 1.	1.1	109
57	Multimatrix measurement of persistent organic pollutants in Mar Chiquita, a continental saline shallow lake. <i>Science of the Total Environment</i> , 2014, 490, 73-80.	3.9	51
58	The Influence of Salinity and Matrix Effect in the Determination of Antifouling Biocides in Estuarine Waters of Patos Lagoon (Southern Brazil). <i>Journal of the Brazilian Chemical Society</i> , 2014, , .	0.6	2
59	Assessment of Argentinean Patagonia pollution: PBDEs, OCPs and PCBs in different matrices from the R�o Negro basin. <i>Science of the Total Environment</i> , 2013, 452-453, 275-285.	3.9	80
60	Integrated quality assessment of sediments from harbour areas in Santos-S�o Vicente Estuarine System, Southern Brazil. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 130, 179-189.	0.9	81
61	Removal of traces of mercury from a carrier gas for analytical purpose. <i>Journal of Analytical Science and Technology</i> , 2013, 4, .	1.0	0
62	Assessment of Persistent Organic Pollutants in the Atmosphere of Latin America. <i>ACS Symposium Series</i> , 2013, , 183-199.	0.5	3
63	Organotin pollution from pleasure craft at Paraty, a tourist area of Southeastern Brazil: amelioration or interference?. <i>Brazilian Journal of Oceanography</i> , 2013, 61, 177-186.	0.6	20
64	First Appraisal of Water Contamination by Antifouling Booster Biocide of 3 rd Generation at Itaqui Harbor (S�o Luiz - Maranh�o - Brazil). <i>Journal of the Brazilian Chemical Society</i> , 2013, , .	0.6	4
65	Avalia�o do residual de bifenilos policlorados em m�sculo congelado e lombo cozido congelado de atum (<i>Katsuwonus pelamis</i>). <i>Revista Do Instituto Adolfo Lutz</i> , 2013, , .	0.0	0
66	In vitro exposure to fullerene C ₆₀ influences redox state and lipid peroxidation in brain and gills from <i>Cyprinus carpio</i> (Cyprinidae). <i>Environmental Toxicology and Chemistry</i> , 2012, 31, 961-967.	2.2	23
67	Imposex reduction and residual butyltin contamination in southern Brazilian harbors. <i>Environmental Toxicology and Chemistry</i> , 2012, 31, 947-954.	2.2	39
68	High tributyltin and imposex levels in the commercial muricid <i>Thais chocolata</i> from two Peruvian harbor areas. <i>Environmental Toxicology and Chemistry</i> , 2012, 31, 955-960.	2.2	44
69	Increasing levels of persistent organic pollutants in rainbow trout (<i>Oncorhynchus mykiss</i>) following a mega-flooding episode in the Negro River basin, Argentinean Patagonia. <i>Science of the Total Environment</i> , 2012, 419, 233-239.	3.9	33
70	Butyltin Compounds and Imposex Levels in Ecuador. <i>Archives of Environmental Contamination and Toxicology</i> , 2012, 62, 68-77.	2.1	58
71	Organotin contamination in South American coastal areas. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 1781-1799.	1.3	74
72	Silver speciation in liver of marine mammals by synchrotron X-ray absorption fine structure and X-ray fluorescence spectroscopies. <i>Journal of Environmental Monitoring</i> , 2011, 13, 1678.	2.1	14

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73	Antioxidant responses in the polychaete <i>Perinereis gualpensis</i> (Nereididae) exposed to the carbon nanomaterial fullerene (C60). <i>Chemistry and Ecology</i> , 2011, 27, 43-48.	0.6	7
74	Input of organic matter in a large south american tropical estuary (Paranaguá Estuarine System, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Chemical Society, 2011, 22, 1585-1594.	0.6	37
75	Tintas anti-incrustantes de terceira geração: novos biocidas no ambiente aquático. <i>Química Nova</i> , 2011, 34, 1021-1031.	0.3	43
76	Polybrominated diphenyl ethers and organochlorine compound levels in brown trout (<i>Salmo trutta</i>) from Andean Patagonia, Argentina. <i>Chemosphere</i> , 2011, 83, 1597-1602.	4.2	48
77	Comparative toxicity of antifouling compounds on the development of sea urchin. <i>Ecotoxicology</i> , 2011, 20, 1870-1880.	1.1	32
78	Assessing the effects of Cu, Cd, and exposure period on metallothionein production in gills of the Brazilian brown mussel <i>Perna perna</i> by using factorial design. <i>Environmental Monitoring and Assessment</i> , 2011, 179, 155-162.	1.3	9
79	Plastic Pollution at a Sea Turtle Conservation Area in NE Brazil: Contrasting Developed and Undeveloped Beaches. <i>Estuaries and Coasts</i> , 2011, 34, 814-823.	1.0	58
80	Temporal trend of litter contamination at Cassino beach, Southern Brazil. <i>Journal of Integrated Coastal Zone Management</i> , 2011, 11, 97-102.	0.2	20
81	Long-term trends of polychlorinated biphenyls and chlorinated pesticides in franciscana dolphin (<i>Pontoporia blainvillei</i>) from Southern Brazil. <i>Marine Pollution Bulletin</i> , 2010, 60, 412-418.	2.3	30
82	Is marine debris ingestion still a problem for the coastal marine biota of southern Brazil?. <i>Marine Pollution Bulletin</i> , 2010, 60, 396-401.	2.3	245
83	Anthropogenic organic matter inputs indicated by sedimentary fecal steroids in a large South American tropical estuary (Paranaguá estuarine system, Brazil). <i>Marine Pollution Bulletin</i> , 2010, 60, 2137-2143.	2.3	68
84	Lethal and Sub-Lethal Effects of the Water-Soluble Fraction of a Light Crude Oil on the Planktonic Copepod <i>Acartia tonsa</i> . <i>Journal of the Brazilian Society of Ecotoxicology</i> , 2010, 5, 19-25.	0.3	15
85	Avaliação do Copepodo <i>Acartia tonsa</i> (Dana, 1849) como Organismo-Teste para Ensaios de Toxicidade Crônica. <i>Journal of the Brazilian Society of Ecotoxicology</i> , 2010, 5, 27-32.	0.3	7
86	Skin irritation and histopathologic alterations in rats exposed to lightstick contents, UV radiation and seawater. <i>Ecotoxicology and Environmental Safety</i> , 2009, 72, 2020-2024.	2.9	9
87	Does light-stick content pose any threat to marine organisms?. <i>Environmental Toxicology and Pharmacology</i> , 2009, 27, 155-157.	2.0	10
88	Biochemical normalization of trace metals in <i>Arctocephalus australis</i> . <i>Brazilian Journal of Oceanography</i> , 2009, 57, 1-6.	0.6	1
89	A baseline study of perfluorochemicals in Franciscana dolphin and Subantarctic fur seal from coastal waters of Southern Brazil. <i>Marine Pollution Bulletin</i> , 2008, 56, 778-781.	2.3	22
90	Total mercury, organic mercury and selenium in liver and kidney of a South American coastal dolphin. <i>Environmental Pollution</i> , 2008, 154, 98-106.	3.7	35

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91	Influence of effluents from a Wastewater Treatment Plant on nutrient distribution in a coastal creek from southern Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2008, 51, 153-162.	0.5	21
92	Accumulation patterns of organochlorines in juveniles of <i>Arctocephalus australis</i> found stranded along the coast of Southern Brazil. <i>Environmental Pollution</i> , 2007, 146, 262-267.	3.7	21
93	Natural and anthropogenic sterols inputs in surface sediments of Patos Lagoon, Brazil. <i>Journal of the Brazilian Chemical Society</i> , 2007, 18, 106-115.	0.6	70
94	Validation of immunoassay methods to determine hydrocarbon contamination in estuarine sediments. <i>Journal of the Brazilian Chemical Society</i> , 2007, 18, 774-781.	0.6	4
95	Photodynamic Action of Benzo[a]pyrene in K562 Cells. <i>Photochemistry and Photobiology</i> , 2007, 83, 1358-1363.	1.3	13
96	Ecological and biological determinants of trace elements accumulation in liver and kidney of <i>Pontoporia blainvillei</i> . <i>Science of the Total Environment</i> , 2007, 385, 208-220.	3.9	47
97	Preliminary Appraisal of Imposex in Areas Under the Influence of Southern Brazilian Harbors. <i>Journal of the Brazilian Society of Ecotoxicology</i> , 2007, 2007, 73-79.	0.3	19
98	Perfluorooctanesulfonate and Related Fluorochemicals in Albatrosses, Elephant Seals, Penguins, and Polar Skuas from the Southern Ocean. <i>Environmental Science & Technology</i> , 2006, 40, 7642-7648.	4.6	143
99	Distribution and transportability of hexabromocyclododecane (HBCD) in the Asia-Pacific region using skipjack tuna as a bioindicator. <i>Environmental Pollution</i> , 2006, 144, 238-247.	3.7	82
100	Influence of socio-economic characteristics of beach users on litter generation. <i>Ocean and Coastal Management</i> , 2005, 48, 742-752.	2.0	188
101	The use of steroid markers to assess sewage contamination of the Black Sea. <i>Marine Pollution Bulletin</i> , 2005, 50, 310-318.	2.3	60
102	Natural and anthropogenic hydrocarbon inputs to sediments of Patos Lagoon Estuary, Brazil. <i>Environment International</i> , 2005, 31, 77-87.	4.8	154
103	Global pollution monitoring of polychlorinated dibenzo-p-dioxins (PCDDs), furans (PCDFs) and coplanar polychlorinated biphenyls (coplanar PCBs) using skipjack tuna as bioindicator. <i>Environmental Pollution</i> , 2005, 136, 303-313.	3.7	57
104	Lysosomal responses as a diagnostic tool for the detection of chronic petroleum pollution at Todos os Santos Bay, Brazil. <i>Environmental Research</i> , 2005, 99, 387-396.	3.7	25
105	Assessing the potential toxicity of marine sediments found in petroleum industry areas: A new approach based on responses of postlarval shrimp. <i>Ciencias Marinas</i> , 2005, 31, 43-55.	0.4	7
106	Concentration and subcellular distribution of trace elements in liver of small cetaceans incidentally caught along the Brazilian coast. <i>Marine Pollution Bulletin</i> , 2004, 49, 574-587.	2.3	86
107	Contamination by Persistent Organochlorines in Cetaceans Incidentally Caught Along Brazilian Coastal Waters. <i>Archives of Environmental Contamination and Toxicology</i> , 2004, 46, 124-134.	2.1	47
108	Global Pollution Monitoring of Polybrominated Diphenyl Ethers Using Skipjack Tuna as a Bioindicator. <i>Environmental Science & Technology</i> , 2004, 38, 2312-2316.	4.6	158

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109	Perfluorooctanesulfonate and Related Fluorochemicals in Human Blood from Several Countries. <i>Environmental Science & Technology</i> , 2004, 38, 4489-4495.	4.6	927
110	Urinary PAH Metabolites as Biomarkers of Exposure in Aquatic Environments. <i>Environmental Science & Technology</i> , 2004, 38, 2649-2656.	4.6	37
111	Global pollution monitoring of butyltin compounds using skipjack tuna as a bioindicator. <i>Environmental Pollution</i> , 2004, 127, 1-12.	3.7	60
112	Litter contamination processes and management perspectives on the southern Brazilian coast. <i>International Journal of Environment and Pollution</i> , 2004, 21, 153.	0.2	27
113	Global Pollution Monitoring of PCBs and Organochlorine Pesticides Using Skipjack Tuna as a Bioindicator. <i>Archives of Environmental Contamination and Toxicology</i> , 2003, 45, 378-89.	2.1	95
114	Evaluation of a commercially available ELISA kit as a tool to determine BTEX in groundwater. <i>Environmental Technology (United Kingdom)</i> , 2003, 24, 665-670.	1.2	5
115	A non-destructive assessment of the exposure of crabs to PAH using ELISA analyses of their urine and haemolymph. <i>Marine Environmental Research</i> , 2002, 54, 823-828.	1.1	16
116	Rapid Assessment of Marine Pollution Using Multiple Biomarkers and Chemical Immunoassays. <i>Environmental Science & Technology</i> , 2002, 36, 2219-2226.	4.6	121
117	Persistent organochlorine residues in sediments from the Black Sea. <i>Marine Pollution Bulletin</i> , 2002, 44, 122-133.	2.3	101
118	Petroleum and PAH contamination of the Black Sea. <i>Marine Pollution Bulletin</i> , 2002, 44, 48-62.	2.3	453
119	Relative performance of immunochemical (enzyme-linked immunosorbent assay) and gas chromatography-electron-capture detection techniques to quantify polychlorinated biphenyls in mussel tissues. <i>Analytica Chimica Acta</i> , 2002, 461, 75-84.	2.6	23
120	Freshwater outflow and Subtropical Convergence influence on phytoplankton biomass on the southern Brazilian continental shelf. <i>Continental Shelf Research</i> , 1995, 15, 1737-1756.	0.9	210
121	Retardantes de chama bromados: uma revisÃ£o. <i>Quimica Nova</i> , 0, , .	0.3	5