

Eduardo Rocha

List of Publications by Year in descending order

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Version: 2024-02-01

214
papers

4,538
citations

101384

36
h-index

168136

53
g-index

216
all docs

216
docs citations

216
times ranked

5361
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthetic Progestins in Waste and Surface Waters: Concentrations, Impacts and Ecological Risk. <i>Toxics</i> , 2022, 10, 163.	1.6	17
2	Annual Evaluation of 17 Oestrogenic Endocrine Disruptors and Hazard Indexes in the Douro River Estuaryâ€”The Atlantic Discharge of the Highest-Flow River of Southwestern Europe. <i>Water (Switzerland)</i> , 2022, 14, 2046.	1.2	1
3	Risk Analysis of the Organ Donation-Transplantation Process in Brazil. <i>Transplantation Proceedings</i> , 2021, 53, 607-611.	0.3	2
4	Multi-Parametric Portfolio to Assess the Fitness and Gonadal Maturation in Four Key Reproductive Phases of Brown Trout. <i>Animals</i> , 2021, 11, 1290.	1.0	2
5	Concentrations, sources and risks of PAHs in dissolved and suspended material particulate fractions from the Northwest Atlantic Coast of the Iberian Peninsula. <i>Marine Pollution Bulletin</i> , 2021, 165, 112143.	2.3	5
6	Deciphering influences of testosterone and dihydrotestosterone on lipid metabolism genes using brown trout primary hepatocytes. <i>Aquatic Toxicology</i> , 2021, 235, 105819.	1.9	4
7	Fucoxanthin Holds Potential to Become a Drug Adjuvant in Breast Cancer Treatment: Evidence from 2D and 3D Cell Cultures. <i>Molecules</i> , 2021, 26, 4288.	1.7	12
8	Temporal-spatial survey of PAHs and PCBs in the Atlantic Iberian northwest coastline, and evaluation of their sources and risks for both humans and aquatic organisms. <i>Chemosphere</i> , 2021, 279, 130506.	4.2	14
9	First Report and 3D Reconstruction of a Presumptive Microscopic Liver Lipoma in a Black Barbel (<i>Barbus balcanicus</i>) from the River Bregalnica in the Republic of North Macedonia. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8392.	1.3	2
10	Cytotoxicity of Seaweed Compounds, Alone or Combined to Reference Drugs, against Breast Cell Lines Cultured in 2D and 3D. <i>Toxics</i> , 2021, 9, 24.	1.6	13
11	Histology and design-based estimation of hepatocellularity and volumes of hepatocytes in control and ethynylestradiol exposed males of platyfish (<i>Xiphophorus maculatus</i>). <i>Tissue and Cell</i> , 2020, 63, 101327.	1.0	3
12	Can marineâ€”derived fungus <i>Neosartorya siamensis</i> KUFA 0017 extract and its secondary metabolites enhance antitumor activity of doxorubicin? An in vitro survey unveils interactions against lung cancer cells. <i>Environmental Toxicology</i> , 2020, 35, 507-517.	2.1	9
13	Disruption of classical estrogenic targets in brown trout primary hepatocytes by the model androgens testosterone and dihydrotestosterone. <i>Aquatic Toxicology</i> , 2020, 227, 105586.	1.9	10
14	Discordance between human sperm quality and telomere length following differential gradient separation/swim-up. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 2581-2603.	1.2	11
15	Histological characterization of the maturation stages of the ovarian follicles of the goldfish <i>Carassius auratus</i> (Linnaeus, 1758). <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2020, 49, 749-762.	0.3	4
16	Changes in copper load in hepatocytes of Ohrid trout in relation to the ovarian maturation cycle. <i>Toxicological and Environmental Chemistry</i> , 2020, 102, 272-283.	0.6	0
17	Bioactive Compounds from Seaweed with Anti-Leukemic Activity: A Mini-Review on Carotenoids and Phlorotannins. <i>Mini-Reviews in Medicinal Chemistry</i> , 2020, 20, 39-53.	1.1	15
18	Cytotoxic and Anti-Proliferative Effects of Fucosterol, Alone and in Combination with Doxorubicin, in 2D and 3D Cultures of Triple-Negative Breast Cancer Cells. <i>Medical Sciences Forum</i> , 2020, 2, .	0.5	1

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19	Cytotoxic and Antiproliferative Effects of Preussin, a Hydroxypyrrrolidine Derivative from the Marine Sponge-Associated Fungus <i>Aspergillus candidus</i> KUFA 0062, in a Panel of Breast Cancer Cell Lines and Using 2D and 3D Cultures. <i>Marine Drugs</i> , 2019, 17, 448.	2.2	21
20	Cytotoxic activity of the seaweed compound fucosterol, alone and in combination with 5-fluorouracil, in colon cells using 2D and 3D culturing. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2019, 82, 537-549.	1.1	25
21	Design of a multi-parametric profile for assessing the acclimation period of juvenile brown trout after an acute transport to new housing environment. <i>Applied Animal Behaviour Science</i> , 2019, 219, 104835.	0.8	7
22	Combined effects of increased temperature and levonorgestrel exposure on zebrafish female liver, using stereology and immunohistochemistry against catalase, CYP1A, HSP90 and vitellogenin. <i>Environmental Pollution</i> , 2019, 252, 1059-1067.	3.7	22
23	Uncommon hepatic macrophagic foamy cell nodules in Iberian barbel (<i>Lucio barbus bocagei</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1127-1135.	1.2	3
24	Estimating volumes from common carp hepatocytes using design-based stereology and examining correlations with profile areas: Revisiting a nutritional assay and unveiling guidelines to microscopists. <i>Microscopy Research and Technique</i> , 2019, 82, 861-871.	1.2	6
25	Presence of estrogenic endocrine disruptors in three European estuaries in Northwest Iberian Peninsula (Portugal). <i>Toxicological and Environmental Chemistry</i> , 2019, 101, 244-264.	0.6	10
26	Genotoxic effects of combined multiple stressors on <i>Gammarus locusta</i> haemocytes: Interactions between temperature, pCO ₂ and the synthetic progestin levonorgestrel. <i>Environmental Pollution</i> , 2019, 245, 864-872.	3.7	7
27	Silencing of PPAR β mRNA in brown trout primary hepatocytes: effects on molecular and morphological targets under the influence of an estrogen and a PPAR β agonist. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2019, 229, 1-9.	0.7	3
28	Cytotoxic activity of fucoxanthin, alone and in combination with the cancer drugs imatinib and doxorubicin, in CML cell lines. <i>Environmental Toxicology and Pharmacology</i> , 2018, 59, 24-33.	2.0	25
29	Characterization and spatial relationships of the hepatic vascular-biliary tracts, and their associated pancreocytes and macrophages, in the model fish guppy (<i>Poecilia reticulata</i>): A study of serial sections by light microscopy. <i>Tissue and Cell</i> , 2018, 50, 104-113.	1.0	8
30	Qualitative and quantitative insights into the 3D microanatomy of the nervous ganglia of <i>Scrobicularia plana</i> (Bivalvia: Tellinoidea: Semelidae). <i>Molluscan Research</i> , 2018, 38, 21-28.	0.2	2
31	Interactive effects of increased temperature, pCO ₂ and the synthetic progestin levonorgestrel on the fitness and breeding of the amphipod <i>Gammarus locusta</i> . <i>Environmental Pollution</i> , 2018, 236, 937-947.	3.7	22
32	Phenotypic Intratumoral Heterogeneity of Endometrial Carcinomas. <i>International Journal of Gynecological Pathology</i> , 2018, 37, 154-166.	0.9	3
33	Histopathological Evaluation of Combined Impacts of the Synthetic Progestin Levonorgestrel and Temperature on the Female Zebrafish Maturation Using a Semi-quantitative Grading Analysis "Is it Enough?". <i>Bulletin of Environmental Contamination and Toxicology</i> , 2018, 101, 417-422.	1.3	5
34	Bis-Indolyl Benzenoids, Hydroxypyrrrolidine Derivatives and Other Constituents from Cultures of the Marine Sponge-Associated Fungus <i>Aspergillus candidus</i> KUFA0062. <i>Marine Drugs</i> , 2018, 16, 119.	2.2	48
35	Drug resistance in glioblastoma and cytotoxicity of seaweed compounds, alone and in combination with anticancer drugs: A mini review. <i>Phytomedicine</i> , 2018, 48, 84-93.	2.3	30
36	Sex-steroids and hypolipidemic chemicals impacts on brown trout lipid and peroxisome signaling "Molecular, biochemical and morphological insights. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2018, 212, 1-17.	1.3	12

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37	HISTOCHEMICAL EVALUATION OF IRON CONTENT IN THE LIVER OF WILD FEMALE OHRID TROUT (<i>SALMO</i>) Tj ETQq1 1 0.784314 rgBT (C) 1 Oddelenie Za Prirodno-matematiĀki I BiotehniĀki Nauki, 2018, 39, 129.	0.3	1
38	Cross-interference of two model peroxisome proliferators in peroxisomal and estrogenic pathways in brown trout hepatocytes. <i>Aquatic Toxicology</i> , 2017, 187, 153-162.	1.9	8
39	Genome specific PPARĀ±B duplicates in salmonids and insights into estrogenic regulation in brown trout. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2017, 208-209, 94-101.	0.7	11
40	Use of the optical disector in canine mammary simple and complex carcinomas. <i>Apmis</i> , 2017, 125, 833-839.	0.9	1
41	Warming modulates the effects of the endocrine disruptor progestin levonorgestrel on the zebrafish fitness, ovary maturation kinetics and reproduction success. <i>Environmental Pollution</i> , 2017, 229, 300-311.	3.7	33
42	Frequencies of erythrocyte nuclear abnormalities and of leucocytes in the fish <i>Barbus peloponnesius</i> correlate with a pollution gradient in the River Bregalnica (Macedonia). <i>Environmental Science and Pollution Research</i> , 2017, 24, 10493-10509.	2.7	5
43	Testosterone-induced modulation of peroxisomal morphology and peroxisome-related gene expression in brown trout (<i>Salmo trutta</i> f. <i>fario</i>) primary hepatocytes. <i>Aquatic Toxicology</i> , 2017, 193, 30-39.	1.9	5
44	Anticancer effects of seaweed compounds fucoxanthin and phloroglucinol, alone and in combination with 5-fluorouracil in colon cells. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 776-787.	1.1	60
45	Determination of 54 pesticides in waters of the Iberian Douro River estuary and risk assessment of environmentally relevant mixtures using theoretical approaches and <i>Artemia salina</i> and <i>Daphnia magna</i> bioassays. <i>Ecotoxicology and Environmental Safety</i> , 2017, 145, 126-134.	2.9	53
46	PAHs in water and surface sediments from Douro River estuary and Porto Atlantic coast (Portugal)â€™impacts on human health. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 425.	1.3	19
47	Overview of the Neurocytology of Ganglia and Identification of Putative Serotonin- and Dopamine-Secreting Neurons in the Bivalve Peppery Furrow Shell (<i>Scrobicularia plana</i>). <i>Journal of Shellfish Research</i> , 2017, 36, 567-576.	0.3	2
48	Y-chromosome microdeletions in nonobstructive azoospermia and severe oligozoospermia. <i>Asian Journal of Andrology</i> , 2017, 19, 338.	0.8	39
49	Marine-derived fungi extracts enhance the cytotoxic activity of doxorubicin in nonsmall cell lung cancer cells A459. <i>Pharmacognosy Research (discontinued)</i> , 2017, 9, 92.	0.3	16
50	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2016, 16, .	0.4	6
51	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2016, 16, .	0.4	0
52	Seasonal changes in hepatocytic lipid droplets, glycogen deposits, and rough endoplasmic reticulum along the natural breeding cycle of female ohrid trout (<i>Salmo letnica</i> Kar.)â€™A semiquantitative ultrastructural study. <i>Microscopy Research and Technique</i> , 2016, 79, 700-706.	1.2	4
53	Stereological assessment of sexual dimorphism in the rat liver reveals differences in hepatocytes and Kupffer cells but not hepatic stellate cells. <i>Journal of Anatomy</i> , 2016, 228, 996-1005.	0.9	22
54	Seasonal and Morphological Variations of Brown Trout (<i>Salmo truttaf.fario</i>) Kidney Peroxisomes: A Stereological Study. <i>Microscopy and Microanalysis</i> , 2016, 22, 1146-1154.	0.2	1

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55	Reproductive hormones affect follicular cells and ooplasm of Stage I and II oocytes in zebrafish. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1945.	0.1	1
56	A stereological study on organelle distribution in human oocytes at prophase I. <i>Zygote</i> , 2016, 24, 346-354.	0.5	8
57	Development and application of a QuEChERS-based extraction method for the analysis of 55 pesticides in the bivalve <i>Scrobicularia plana</i> by GC-MS/MS. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 3681-3698.	1.9	28
58	Pollution by oestrogenic endocrine disruptors and \hat{I}^2 -sitosterol in a south-western European river (Mira, Portugal). <i>Environmental Monitoring and Assessment</i> , 2016, 188, 240.	1.3	15
59	Potential of mannan or dextrin nanogels as vaccine carrier/adjuvant systems. <i>Journal of Bioactive and Compatible Polymers</i> , 2016, 31, 453-466.	0.8	4
60	Multi-matrix quantification and risk assessment of pesticides in the longest river of the Iberian peninsula. <i>Science of the Total Environment</i> , 2016, 572, 263-272.	3.9	23
61	Peroxisome proliferator-activated receptor gamma (PPAR \hat{I}^3) in brown trout: Interference of estrogenic and androgenic inputs in primary hepatocytes. <i>Environmental Toxicology and Pharmacology</i> , 2016, 46, 328-336.	2.0	9
62	Cytotoxic activity of Secondary Metabolites from Marine-derived Fungus <i>Neosartorya siamensis</i> in Human Cancer Cells. <i>Phytotherapy Research</i> , 2016, 30, 1862-1871.	2.8	32
63	Pollution by endocrine disruptors in a southwest European temperate coastal lagoon (Ria de Aveiro, Portugal). <i>Environmental Monitoring and Assessment</i> , 2016, 188, 240.	1.3	20
64	Development and recovery of histopathological alterations in the gonads of zebrafish (<i>Danio rerio</i>) after single and combined exposure to endocrine disruptors (17 \hat{I}^1 -ethinylestradiol and fadrozole). <i>Aquatic Toxicology</i> , 2016, 175, 90-105.	1.9	44
65	Seasonal-spatial survey of pesticides in the most significant estuary of the Iberian Peninsula – the Tagus River estuary. <i>Journal of Cleaner Production</i> , 2016, 126, 419-427.	4.6	24
66	A mollusk VDR/PXR/CAR-like (NR1J) nuclear receptor provides insight into ancient detoxification mechanisms. <i>Aquatic Toxicology</i> , 2016, 174, 61-69.	1.9	16
67	Environmental assessment of pesticides in the Mondego River Estuary (Portugal). <i>Marine Pollution Bulletin</i> , 2016, 103, 240-246.	2.3	39
68	Acyl-coenzyme A oxidases 1 and 3 in brown trout (<i>Salmo trutta f. fario</i>): Can peroxisomal fatty acid \hat{I}^2 -oxidation be regulated by estrogen signaling?. <i>Fish Physiology and Biochemistry</i> , 2016, 42, 389-401.	0.9	19
69	Crude extracts of marine-derived and soil fungi of the genus <i>Neosartorya</i> exhibit selective anticancer activity by inducing cell death in colon, breast and skin cancer cell lines. <i>Pharmacognosy Research (discontinued)</i> , 2016, 8, 8.	0.3	14
70	Marine and Soil Fungi Extracts with Antiproliferative Activity Induce Morphological Alterations in Breast Cancer Cells. <i>Microscopy and Microanalysis</i> , 2015, 21, 83-84.	0.2	2
71	Kinetics of the Metabolic and Morphological Alterations in Brown Trout Hepatic Peroxisomes Under Estradiol Influence. <i>Microscopy and Microanalysis</i> , 2015, 21, 61-62.	0.2	0
72	Morphological Alterations Caused by Estrogenic and Anti-Estrogenic Signaling in Peroxisomes of Primary Brown Trout Hepatocytes – Stereological Approach Using Catalase Immunofluorescence. <i>Microscopy and Microanalysis</i> , 2015, 21, 73-74.	0.2	1

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73	Stereology of Brown Trout Liver Peroxisomes at Vitellogenesis and Pre-spawning Strengthens the Hypothesis of Their Regulation by Sex Steroids. <i>Microscopy and Microanalysis</i> , 2015, 21, 87-88.	0.2	0
74	Uncovering Morphological Interferences Caused by Androgen Inputs in Peroxisomes from Primary Brown Trout Hepatocytes Using Catalase Immunofluorescence. <i>Microscopy and Microanalysis</i> , 2015, 21, 71-72.	0.2	1
75	A Stereological Estimation of the Nervous Ganglia Volumes and Number of Neurons in the Peppery Furrow Shell <i>Scrobicularia plana</i> (da Costa, 1778). <i>Microscopy and Microanalysis</i> , 2015, 21, 99-100.	0.2	0
76	Ethinylestradiol Exposure of Primary Culture Brown Trout Hepatocytes Induce Morphological Changes in Peroxisomes. <i>Microscopy and Microanalysis</i> , 2015, 21, 81-82.	0.2	1
77	Studies in the mouse model identify strain variability as a major determinant of disease outcome in <i>Leishmania infantum</i> infection. <i>Parasites and Vectors</i> , 2015, 8, 644.	1.0	8
78	Sperm DNA fragmentation is related to sperm morphological staining patterns. <i>Reproductive BioMedicine Online</i> , 2015, 31, 506-515.	1.1	18
79	Semen parameters and their influence on pregnancy after assisted reproduction: Report of the Hospital Centre of Porto. <i>Revista Internacional De Andrologia</i> , 2015, 13, 27-36.	0.1	0
80	Toxicological relevance of endocrine disruptors in the Tagus River estuary (Lisbon, Portugal). <i>Environmental Monitoring and Assessment</i> , 2015, 187, 483.	1.3	14
81	Zebrafish sex differentiation and gonad development after exposure to 17 β -ethinylestradiol, fadrozole and their binary mixture: A stereological study. <i>Aquatic Toxicology</i> , 2015, 166, 83-95.	1.9	47
82	Effects of the PPAR α agonist WY-14,643 on plasma lipids, enzymatic activities and mRNA expression of lipid metabolism genes in a marine flatfish, <i>Scophthalmus maximus</i> . <i>Aquatic Toxicology</i> , 2015, 164, 155-162.	1.9	15
83	Effect of <i>in vitro</i> exposure to lead chloride on semen quality and sperm DNA fragmentation. <i>Zygote</i> , 2015, 23, 384-393.	0.5	19
84	Estimation of volume densities of hepatocytic peroxisomes in a model fish: Catalase conventional immunofluorescence versus cytochemistry for electron microscopy. <i>Microscopy Research and Technique</i> , 2015, 78, 134-139.	1.2	11
85	Bioactive compounds from brown seaweeds: Phloroglucinol, fucoxanthin and fucoidan as promising therapeutic agents against breast cancer. <i>Phytochemistry Letters</i> , 2015, 14, 91-98.	0.6	148
86	Potential of four marine-derived fungi extracts as anti-proliferative and cell death-inducing agents in seven human cancer cell lines. <i>Asian Pacific Journal of Tropical Medicine</i> , 2015, 8, 798-806.	0.4	25
87	Uncovering seasonal patterns of 56 pesticides in surface coastal waters of the Ria Formosa lagoon (Portugal), using a GC-MS method. <i>International Journal of Environmental Analytical Chemistry</i> , 2015, 95, 1370-1384.	1.8	21
88	Estrogenic and anti-estrogenic influences in cultured brown trout hepatocytes: Focus on the expression of some estrogen and peroxisomal related genes and linked phenotypic anchors. <i>Aquatic Toxicology</i> , 2015, 169, 133-142.	1.9	14
89	Occurrence and seasonal loads of pesticides in surface water and suspended particulate matter from a wetland of worldwide interest—the Ria Formosa Lagoon, Portugal. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 669.	1.3	39
90	Morphological and molecular effects of cortisol and ACTH on zebrafish stage I and II follicles. <i>Reproduction</i> , 2015, 150, 429-436.	1.1	7

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91	Expression of intercellular lipid transport and cholesterol metabolism genes in eggs and early larvae stages of turbot, <i>Scophthalmus maximus</i> , a marine aquaculture species. <i>Marine Biology</i> , 2015, 162, 1673-1683.	0.7	10
92	DNA fragmentation in human sperm after magnetic-activated cell sorting. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 147-154.	1.2	56
93	The Origin and Diversity of Cpt1 Genes in Vertebrate Species. <i>PLoS ONE</i> , 2015, 10, e0138447.	1.1	16
94	Contamination levels of polychlorinated biphenyls in wild versus cultivated samples of female and male mussels (<i>Mytilus</i> sp.) from the Northwest Coast of Iberian Peninsula—new application for QuEChERS (Quick, Easy, Cheap, Effective, Rugged, and Safe) methodology. <i>Environmental Science and Pollution Research</i> , 2014, 21, 1528-1540.	2.7	8
95	Frequency of hepatocellular fibrillar inclusions in European flounder (<i>Platichthys flesus</i>) from the Douro River estuary, Portugal. <i>Environmental Science and Pollution Research</i> , 2014, 21, 3116-3125.	2.7	4
96	Spatial and seasonal distribution of 17 endocrine disruptor compounds in an urban estuary (Mondego) Tj ETQq0 0 0 rgBT /Overlock 10 T Assessment, 2014, 186, 3337-3350.	1.3	37
97	Viability analysis of oocyte—follicle complexes and gonadal fragments of zebrafish as baseline for toxicity testing. <i>Toxicology Mechanisms and Methods</i> , 2014, 24, 42-49.	1.3	5
98	Annual Fluctuations of Endocrine-Disrupting Compounds at the Lower End of the Lima River, Portugal, and in Adjacent Coastal Waters. <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 67, 389-401.	2.1	4
99	A step forward using QuEChERS (Quick, Easy, Cheap, Effective, Rugged, and Safe) based extraction and gas chromatography-tandem mass spectrometry—levels of priority polycyclic aromatic hydrocarbons in wild and commercial mussels. <i>Environmental Science and Pollution Research</i> , 2014, 21, 6089-6098.	2.7	25
100	Frequency of micronuclei and of other nuclear abnormalities in erythrocytes of the grey mullet from the Mondego, Douro and Ave estuaries—Portugal. <i>Environmental Science and Pollution Research</i> , 2014, 21, 6057-6068.	2.7	32
101	Nuclear pleomorphism: Role in grading and prognosis of canine mammary carcinomas. <i>Veterinary Journal</i> , 2014, 200, 426-433.	0.6	12
102	A Formal Model for Natural-Language Timed Requirements of Reactive Systems. <i>Lecture Notes in Computer Science</i> , 2014, , 43-58.	1.0	7
103	Determination of 17 endocrine disruptor compounds and their spatial and seasonal distribution in the Sado River Estuary (Portugal). <i>Toxicological and Environmental Chemistry</i> , 2013, 95, 237-253.	0.6	26
104	Caspase signalling pathways in human spermatogenesis. <i>Journal of Assisted Reproduction and Genetics</i> , 2013, 30, 487-495.	1.2	37
105	Tissue expression of PPAR-alpha isoforms in <i>Scophthalmus maximus</i> and transcriptional response of target genes in the heart after exposure to WY-14643. <i>Fish Physiology and Biochemistry</i> , 2013, 39, 1043-1055.	0.9	13
106	Normalization strategies for gene expression studies by real-time PCR in a marine fish species, <i>Scophthalmus maximus</i> . <i>Marine Genomics</i> , 2013, 10, 17-25.	0.4	35
107	Incubation temperature induces changes in muscle cellularity and gene expression in Senegalese sole (<i>Solea senegalensis</i>). <i>Gene</i> , 2013, 516, 209-217.	1.0	58
108	Pex11± in brown trout (<i>Salmo trutta</i> f. <i>fario</i>): Expression dynamics during the reproductive cycle reveals sex-specific seasonal patterns. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2013, 164, 207-214.	0.8	4

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109	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.	1.2	19
110	Variations in the volumes of parenchyma and stroma of the liver and in the cytology of hepatocytes are associated with gonadal stages in female Ohrid trout (<i>Salmo letnica</i>). <i>Ichthyological Research</i> , 2013, 60, 26-35.	0.5	7
111	Cytological, immunocytochemical, ultrastructural and growth characterization of the rainbow trout liver cell line RTL-W1. <i>Tissue and Cell</i> , 2013, 45, 159-174.	1.0	18
112	A stereological study of the volume-weighted volume and of the relative volume of the nucleus of normal and preneoplastic hepatocytes in a trout model of hepatocarcinogenesis. <i>Experimental and Toxicologic Pathology</i> , 2013, 65, 623-630.	2.1	5
113	Dynamics of PPARs, fatty acid metabolism genes and lipid classes in eggs and early larvae of a teleost. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2013, 164, 247-258.	0.7	40
114	Changes in morphometry and association between whole-body fatty acids and steroid hormone profiles in relation to bioaccumulation patterns in salmon larvae exposed to perfluorooctane sulfonic or perfluorooctane carboxylic acids. <i>Aquatic Toxicology</i> , 2013, 130-131, 219-230.	1.9	17
115	Determination of seventeen endocrine disruptor compounds and their spatial and seasonal distribution in Ria Formosa Lagoon (Portugal). <i>Environmental Monitoring and Assessment</i> , 2013, 185, 8215-8226.	1.3	18
116	Development and validation of a GC-MS method for the evaluation of 17 endocrine disruptor compounds, including phytoestrogens and sitosterol, in coastal waters – their spatial and seasonal levels in Porto costal region (Portugal). <i>Journal of Water and Health</i> , 2013, 11, 281-296.	1.1	25
117	Quantification of 17 endocrine disruptor compounds and their spatial and seasonal distribution in the Iberian Ave River and its coastline. <i>Toxicological and Environmental Chemistry</i> , 2013, 95, 386-399.	0.6	38
118	Endocrine disruptors in the Leça River and nearby Porto Coast (NW Portugal): presence of estrogenic compounds and hypoxic conditions. <i>Toxicological and Environmental Chemistry</i> , 2012, 94, 262-274.	0.6	26
119	Occurrence of endocrine disruptor compounds in the estuary of the Iberian Douro River and nearby Porto Coast (NW Portugal). <i>Toxicological and Environmental Chemistry</i> , 2012, 94, 252-261.	0.6	27
120	In vitro exposure of Nile tilapia (<i>Oreochromis niloticus</i>) testis to estrogenic endocrine disrupting chemicals: mRNA expression of genes encoding steroidogenic enzymes. <i>Toxicology Mechanisms and Methods</i> , 2012, 22, 47-53.	1.3	14
121	Testing the effects of ethinylestradiol and of an environmentally relevant mixture of xenoestrogens as found in the Douro River (Portugal) on the maturation of fish gonads – A stereological study using the zebrafish (<i>Danio rerio</i>) as model. <i>Aquatic Toxicology</i> , 2012, 124-125, 1-10.	1.9	51
122	The use of design-based stereology to evaluate volumes and numbers in the liver: a review with practical guidelines. <i>Journal of Anatomy</i> , 2012, 220, 303-317.	0.9	64
123	The toxicity potential of pharmaceuticals found in the Douro River estuary (Portugal): Evaluation of impacts on fish liver, by histopathology, stereology, vitellogenin and CYP1A immunohistochemistry, after sub-acute exposures of the zebrafish model. <i>Environmental Toxicology and Pharmacology</i> , 2012, 34, 34-45.	2.0	73
124	A novel Acetyl-CoA synthetase short-chain subfamily member 1 (<i>Acss1</i>) gene indicates a dynamic history of paralogue retention and loss in vertebrates. <i>Gene</i> , 2012, 497, 249-255.	1.0	12
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