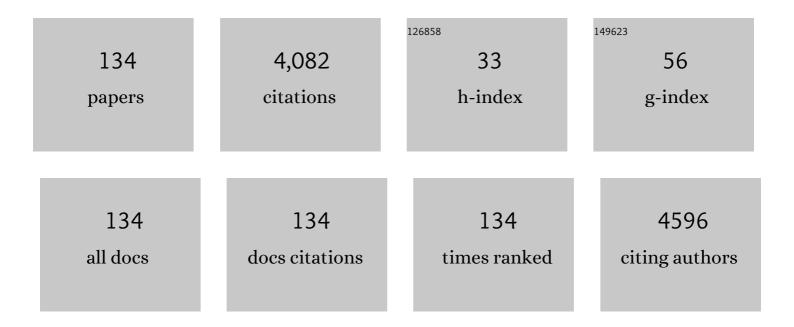
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	First evidence of microplastic contamination in the supraglacial debris of an alpine glacier. Environmental Pollution, 2019, 253, 297-301.	3.7	230
2	In vivo experiments for the evaluation of genotoxic and cytotoxic effects of Triclosan in Zebra mussel hemocytes. Aquatic Toxicology, 2009, 91, 238-244.	1.9	175
3	Toxicity of the Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) acetylsalicylic acid, paracetamol, diclofenac, ibuprofen and naproxen towards freshwater invertebrates: A review. Science of the Total Environment, 2020, 740, 140043.	3.9	162
4	Chronic effects induced by ibuprofen on the freshwater bivalve Dreissena polymorpha. Ecotoxicology and Environmental Safety, 2011, 74, 1586-1594.	2.9	123
5	Effects of polystyrene microplastics on early stages of two marine invertebrates with different feeding strategies. Environmental Pollution, 2018, 237, 1080-1087.	3.7	123
6	Multi-biomarker approach for the evaluation of the cyto-genotoxicity of paracetamol on the zebra mussel (Dreissena polymorpha). Chemosphere, 2010, 79, 489-498.	4.2	118
7	Polystyrene microplastics ingestion induced behavioral effects to the cladoceran Daphnia magna. Chemosphere, 2019, 231, 423-431.	4.2	108
8	Concentration of polybrominated diphenyl ethers (PBDEs) in sediment cores of Sundarban mangrove wetland, northeastern part of Bay of Bengal (India). Marine Pollution Bulletin, 2007, 54, 1220-1229.	2.3	104
9	An in vitro biomarker approach for the evaluation of the ecotoxicity of non-steroidal anti-inflammatory drugs (NSAIDs). Toxicology in Vitro, 2009, 23, 935-942.	1.1	92
10	Does zebra mussel (Dreissena polymorpha) represent the freshwater counterpart of Mytilus in ecotoxicological studies? A critical review. Environmental Pollution, 2015, 196, 386-403.	3.7	87
11	A comparison of sediment quality guidelines for toxicity assessment in the Sunderban wetlands (Bay) Tj ETQq1 1	0.784314 4.2	• rgBT /Overl
12	Environmentally relevant concentrations of galaxolide (HHCB) and tonalide (AHTN) induced oxidative and genetic damage in Dreissena polymorpha. Journal of Hazardous Materials, 2015, 285, 1-10.	6.5	71
13	Benzoylecgonine exposure induced oxidative stress and altered swimming behavior and reproduction in Daphnia magna. Environmental Pollution, 2018, 232, 236-244.	3.7	70
14	Cytotoxicity assessment of four pharmaceutical compounds on the zebra mussel (Dreissena) Tj ETQq0 0 0 rgBT /	Overlock 1 4.2	10 Tf 50 222
15	Sub-lethal effects induced by a mixture of three non-steroidal anti-inflammatory drugs (NSAIDs) on the freshwater bivalve Dreissena polymorpha. Ecotoxicology, 2012, 21, 379-392.	1.1	67
16	Biomarker responses in the clam Ruditapes philippinarum and contamination levels in sediments from seaward and landward sites in the Lagoon of Venice. Ecological Indicators, 2012, 19, 191-205.	2.6	63
17	Sub-lethal effects caused by the cocaine metabolite benzoylecgonine to the freshwater mussel Dreissena polymorpha. Science of the Total Environment, 2013, 444, 43-50.	3.9	63

18	Application of a Biomarker Response Index for Ranking the Toxicity of Five Pharmaceutical and Personal Care Products (PPCPs) to the Bivalve Dreissena polymorpha. Archives of Environmental Contamination and Toxicology, 2013, 64, 439-447.	2.1	L	54
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#	Article	IF	CITATIONS
19	Plastic packaging goes sustainable: An analysis of consumer preferences for plastic water bottles. Environmental Science and Policy, 2020, 114, 305-311.	2.4	54
20	In vivo exposure of the marine clam Ruditapes philippinarum to zinc oxide nanoparticles: responses in gills, digestive gland and haemolymph. Environmental Science and Pollution Research, 2016, 23, 15275-15293.	2.7	53
21	Earthworm as an alternative protein source in poultry and fish farming: Current applications and future perspectives. Science of the Total Environment, 2020, 734, 139460.	3.9	53
22	Antioxidant Activity in the Zebra Mussel (Dreissena polymorpha) in Response to Triclosan Exposure. Water, Air, and Soil Pollution, 2011, 217, 421-430.	1.1	51
23	Oxidative and genetic responses induced by Δ-9-tetrahydrocannabinol (Δ-9-THC) to Dreissena polymorpha. Science of the Total Environment, 2014, 468-469, 68-76.	3.9	50
24	Environmental concentrations of cocaine and its main metabolites modulated antioxidant response and caused cyto-genotoxic effects in zebrafish embryo cells. Environmental Pollution, 2017, 226, 504-514.	3.7	50
25	Migration phenology and breeding success are predicted by methylation of a photoperiodic gene in the barn swallow. Scientific Reports, 2017, 7, 45412.	1.6	49
26	Microplastic Contamination in Snow from Western Italian Alps. International Journal of Environmental Research and Public Health, 2021, 18, 768.	1.2	49
27	Assessment of the Potential Cyto–Genotoxicity of the Nonsteroidal Anti-Inflammatory Drug (NSAID) Diclofenac on the Zebra Mussel (Dreissena polymorpha). Water, Air, and Soil Pollution, 2011, 217, 589-601.	1.1	46
28	Polystyrene microplastics did not affect body growth and swimming activity in Xenopus laevis tadpoles. Environmental Science and Pollution Research, 2018, 25, 34644-34651.	2.7	45
29	The biofiltration process by the bivalve D. polymorpha for the removal of some pharmaceuticals and drugs of abuse from civil wastewaters. Ecological Engineering, 2014, 71, 710-721.	1.6	41
30	Organochlorine Pesticide Residues in Sediment Cores of Sunderban Wetland, Northeastern Part of Bay of Bengal, India, and Their Ecotoxicological Significance. Archives of Environmental Contamination and Toxicology, 2008, 55, 358-371.	2.1	40
31	Multi-biomarker investigation to assess toxicity induced by two antidepressants on Dreissena polymorpha. Science of the Total Environment, 2017, 578, 452-459.	3.9	38
32	Realistic mixture of illicit drugs impaired the oxidative status of the zebra mussel (Dreissena) Tj ETQq0 0 0 rgBT	/Overlock 4.2	10 Jf 50 222
33	Amphetamine exposure imbalanced antioxidant activity in the bivalve Dreissena polymorpha causing oxidative and genetic damage. Chemosphere, 2016, 144, 207-213.	4.2	35
34	Spatial and temporal trends of target organic and inorganic micropollutants in Lake Maggiore and Lake Lugano (Italian-Swiss water bodies): contamination in sediments and biota. Hydrobiologia, 2018, 824, 271-290.	1.0	35
35	Exposure to cocaine and its main metabolites altered the protein profile of zebrafish embryos. Environmental Pollution, 2018, 232, 603-614.	3.7	32

36Occurrence of microplastics in pellets from the common kingfisher (Alcedo atthis) along the Ticino<br/>River, North Italy. Environmental Science and Pollution Research, 2020, 27, 41731-41739.2.732

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37	Early-Life Telomere Dynamics Differ between the Sexes and Predict Growth in the Barn Swallow (Hirundo rustica). PLoS ONE, 2015, 10, e0142530.	1.1	32
38	The interactions of fullerene C60 and Benzo(α)pyrene influence their bioavailability and toxicity to zebrafish embryos. Environmental Pollution, 2018, 241, 999-1008.	3.7	31
39	Interactive effects between sinking polyethylene terephthalate (PET) microplastics deriving from water bottles and a benthic grazer. Journal of Hazardous Materials, 2020, 398, 122848.	6.5	31
40	Biomarker responses and contamination levels in the clam Ruditapes philippinarum for biomonitoring the Lagoon of Venice (Italy). Journal of Environmental Monitoring, 2010, 12, 776.	2.1	30
41	Distribution and Ecosystem Risk Assessment of Polycyclic Aromatic Hydrocarbons (PAHs) in Core Sediments of Sundarban Mangrove Wetland, India. Polycyclic Aromatic Compounds, 2012, 32, 1-26.	1.4	30
42	Brood size, telomere length, and parent-offspring color signaling in barn swallows. Behavioral Ecology, 2017, 28, 204-211.	1.0	30
43	Background levels of polybrominated diphenyl ethers (PBDEs) in soils from Mount Meru area, Arusha district (Tanzania). Science of the Total Environment, 2013, 452-453, 253-261.	3.9	29
44	Seasonal changes and temperature-dependent accumulation of polycyclic aromatic hydrocarbons in high-altitude soils. Science of the Total Environment, 2009, 407, 4269-4277.	3.9	28
45	Congener profiles of polychlorinated biphenyls in core sediments of Sunderban mangrove wetland (N.E. India) and their ecotoxicological significance. Environmental Monitoring and Assessment, 2009, 153, 221-234.	1.3	28
46	Molecular, biochemical and behavioral responses of Daphnia magna under long-term exposure to polystyrene nanoplastics. Environment International, 2022, 164, 107264.	4.8	28
47	A redox proteomic investigation of oxidative stress caused by benzoylecgonine in the freshwater bivalve <i>Dreissena polymorpha</i> . Drug Testing and Analysis, 2013, 5, 646-656.	1.6	27
48	Adverse effects induced by ecgonine methyl ester to the zebra mussel: A comparison with the benzoylecgonine. Environmental Pollution, 2013, 182, 371-378.	3.7	27
49	Yolk vitamin E prevents oxidative damage in gull hatchlings. Royal Society Open Science, 2017, 4, 170098.	1.1	27
50	Oxidative stress-related effects induced by micronized polyethylene terephthalate microparticles in the Manila clam. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2020, 83, 168-179.	1.1	27
51	Seasonal and spatial variability of polychlorinated biphenyls (PCBs) in vegetation and cow milk from a high altitude pasture in the Italian Alps. Environmental Pollution, 2011, 159, 2656-2664.	3.7	26
52	Cyto-genotoxic effects induced by three brominated diphenyl ether congeners on the freshwater mussel Dreissena polymorpha. Ecotoxicology and Environmental Safety, 2012, 79, 247-255.	2.9	26
53	Removal of enteric viruses and Escherichia coli from municipal treated effluent by zebra mussels. Science of the Total Environment, 2016, 539, 395-400.	3.9	24
54	Carbon nanopowder acts as a Trojan-horse for benzo(α)pyrene in <i>Danio rerio</i> embryos. Nanotoxicology, 2017, 11, 371-381.	1.6	24

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55	Linking sub-individual and supra-individual effects in Daphnia magna exposed to sub-lethal concentration of chlorpyrifos. Environmental Pollution, 2018, 235, 411-418.	3.7	24
56	Preferential retention of POPs on the northern aspect of mountains. Environmental Pollution, 2009, 157, 3298-3307.	3.7	23
57	Persistent organic pollutants in sediments from the Lagoon of Venice—a possible hazard for sediment-dwelling organisms. Journal of Soils and Sediments, 2010, 10, 1362-1379.	1.5	23
58	Polybrominated Diphenyl Ether Contamination in Soil, Vegetation, and Cow Milk From a High-Mountain Pasture in the Italian Alps. Archives of Environmental Contamination and Toxicology, 2012, 63, 29-44.	2.1	23
59	Vitamin E deficiency in lastâ€laid eggs limits growth of yellowâ€legged gull chicks. Functional Ecology, 2015, 29, 1070-1077.	1.7	23
60	Telomere length is reflected by plumage coloration and predicts seasonal reproductive success in the barn swallow. Molecular Ecology, 2017, 26, 6100-6109.	2.0	23
61	Sex allocation according to multiple sexually dimorphic traits of both parents in the barn swallow ( <i>Hirundo rustica</i> ). Journal of Evolutionary Biology, 2015, 28, 1234-1247.	0.8	22
62	Removal of metallic elements from real wastewater using zebra mussel bio-filtration process. Journal of Environmental Chemical Engineering, 2015, 3, 915-921.	3.3	22
63	Biochemical and behavioral effects induced by cocaine exposure to Daphnia magna. Science of the Total Environment, 2019, 689, 141-148.	3.9	22
64	Benefits of extra food to reproduction depend on maternal condition. Oikos, 2019, 128, 943-959.	1.2	22
65	Predicting PCB concentrations in cow milk: validation of a fugacity model in high-mountain pasture conditions. Science of the Total Environment, 2014, 487, 471-480.	3.9	21
66	Genotoxic effects induced by the exposure to an environmental mixture of illicit drugs to the zebra mussel. Ecotoxicology and Environmental Safety, 2016, 132, 26-30.	2.9	21
67	Environmental concentration of fluoxetine disturbs larvae behavior and increases the defense response at molecular level in zebrafish (Danio rerio). Environmental Science and Pollution Research, 2019, 26, 34943-34952.	2.7	21
68	Environmental concentrations of 3,4-methylenedioxymethamphetamine (MDMA)-induced cellular stress and modulated antioxidant enzyme activity in the zebra mussel. Environmental Science and Pollution Research, 2014, 21, 11099-11106.	2.7	19
69	Chemical and biomarker responses for site-specific quality assessment of the Lake Maggiore (Northern) Tj ETQq1	1.0.7843] 2.7	I4 <sub>18</sub> gBT /Ove
70	Methylation of the circadian Clock gene in the offspring of a free-living passerine bird increases with maternal and individual exposure to PM10. Environmental Pollution, 2017, 220, 29-37.	3.7	18
71	Carry-over effects of brood size on morphology, reproduction, and lifespan in barn swallows. Behavioral Ecology and Sociobiology, 2018, 72, 1.	0.6	18
72	Dietary exposure to polyethylene terephthalate microplastics (PET-MPs) induces faster growth but not oxidative stress in the giant snail Achatina reticulata. Chemosphere, 2021, 270, 129430.	4.2	18

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73	The Case of Pollution of Lake Maggiore: a 12-Year Study with the Bioindicator Mussel Dreissena polymorpha. Water, Air, and Soil Pollution, 2010, 210, 75-86.	1.1	17
74	Lifetime reproductive success, selection on lifespan, and multiple sexual ornaments in male European barn swallows. Evolution; International Journal of Organic Evolution, 2017, 71, 2457-2468.	1.1	17
75	Meteorological and pedological influence on the PCBs distribution in mountain soils. Chemosphere, 2011, 83, 186-192.	4.2	16
76	Sublethal effects induced by morphine to the freshwater biological model <scp><i>D</i></scp> <i>reissena polymorpha</i> . Environmental Toxicology, 2016, 31, 58-67.	2.1	16
77	Independent and combined effects of egg pro- and anti-oxidants on gull chick phenotype. Journal of Experimental Biology, 2018, 221, .	0.8	16
78	Laundering of face masks represents an additional source of synthetic and natural microfibers to aquatic ecosystems. Science of the Total Environment, 2022, 806, 150495.	3.9	16
79	White tail spots in breeding Barn Swallows <i>Hirundo rustica</i> signal body condition during winter moult. Ibis, 2015, 157, 722-730.	1.0	15
80	Adsorption of B( $\hat{I}_{\pm}$ )P on carbon nanopowder affects accumulation and toxicity in zebrafish (Danio) Tj ETQqO 0 C	rgBT_/Ove	erlock 10 Tf 5
81	Macroplastics contamination on glaciers from Italian Central-Western Alps. Environmental Advances, 2021, 5, 100084.	2.2	15
82	Polychlorinated biphenyls (PCBs) in air and soil from a high-altitude pasture in the Italian Alps: evidence of CB-209 contamination. Environmental Science and Pollution Research, 2015, 22, 19571-19583.	2.7	14
83	Increase in cannabis use may indirectly affect the health status of a freshwater species. Environmental Toxicology and Chemistry, 2017, 36, 472-479.	2.2	14
84	Contrasting effects of increased yolk testosterone content on development and oxidative status in gull embryos. Journal of Experimental Biology, 2017, 220, 625-633.	0.8	14
85	Carotenoid-based skin coloration signals antioxidant defenses in the brown trout (Salmo trutta). Hydrobiologia, 2018, 815, 267-280.	1.0	14
86	Effects of Pesticides and Electromagnetic Fields on Honeybees: A Field Study Using Biomarkers. International Journal of Environmental Research, 2020, 14, 107-122.	1.1	14
87	One-Year Cycle of DDT Concentrations in High-Altitude Soils. Water, Air, and Soil Pollution, 2011, 217, 407-419.	1.1	13
88	Toxicity decrease in urban wastewaters treated by a new biofiltration process. Science of the Total Environment, 2015, 537, 235-242.	3.9	13
89	Potential toxicity of environmentally relevant perfluorooctane sulfonate (PFOS) concentrations to yellow-legged gull Larus michahellis embryos. Environmental Science and Pollution Research, 2016, 23, 426-437.	2.7	13
90	Egg Testosterone Differentially Affects Telomere Length in Somatic Tissues of Yellow-Legged Gull Embryos. Physiological and Biochemical Zoology, 2019, 92, 459-462.	0.6	13

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91	Haemosporidian parasites depress breeding success and plumage coloration in female barn swallows <i>Hirundo rustica</i> . Journal of Avian Biology, 2019, 50, .	0.6	13
92	Methamphetamine exposure modulated oxidative status and altered the reproductive output in Daphnia magna. Science of the Total Environment, 2020, 721, 137728.	3.9	13
93	Exposure assessment of PFASâ€contaminated sites using avian eggs as a biomonitoring tool: A frame of reference and a case study in the Po River valley (Northern Italy). Integrated Environmental Assessment and Management, 2021, 17, 733-745.	1.6	13
94	Assortative mating for telomere length and antioxidant capacity in barn swallows (Hirundo rustica). Behavioral Ecology and Sociobiology, 2017, 71, 1.	0.6	13
95	Variation of Antioxidant Activity in Dreissena polymorpha Specimens Exposed to 2,2′,4,4′,5,6′-Hexa BDE (BDE-154). Water, Air, and Soil Pollution, 2012, 223, 3067-3076.	1.1	11
96	Yolk testosterone affects growth and promotes individual-level consistency in behavioral lateralization of yellow-legged gull chicks. Hormones and Behavior, 2016, 80, 58-67.	1.0	11
97	Melanin-Based Skin Coloration Predicts Antioxidant Capacity in the Brown Trout ( <i>Salmo) Tj ETQq1 1 0.784314</i>	∙ rgBT /O 9.6	verlock 10 T
98	Within―and Amongâ€Clutch Variation of Yolk Perfluoroalkyl Acids in a Seabird from the Northern Adriatic Sea. Environmental Toxicology and Chemistry, 2021, 40, 744-753.	2.2	11
99	Individual and population-level sex-dependent lateralization in yellow-legged gull (Larus michahellis) chicks. Behavioural Processes, 2015, 115, 109-116.	0.5	10
100	Incidence of persistent contaminants through blue mussels biomonitoring from Flekkefjord fjord and their relevance to food safety. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 831-844.	1.1	10
101	Effects of single and combined exposure to cocaine and benzoylecgonine on the oxidative status of Mytilus galloprovincialis. Environmental Toxicology and Pharmacology, 2020, 80, 103475.	2.0	9
102	Climate change and obesity: A global analysis. Global Food Security, 2021, 29, 100539.	4.0	9
103	New evidences in the complexity of contamination of the lagoon of Venice: polybrominated diphenyl ethers (PBDEs) pollution. Environmental Monitoring and Assessment, 2012, 184, 2001-2015.	1.3	8
104	Physiological increase of yolk testosterone level does not affect oxidative status and telomere length in gull hatchlings. PLoS ONE, 2018, 13, e0206503.	1.1	8
105	Age- and sex-dependent variation in the activity of antioxidant enzymes in the brown trout (Salmo) Tj ETQq1 1 0.7	784314 r 0.9	gBŢ /Overlo
106	Inter-generational resemblance of methylation levels at circadian genes and associations with phenology in the barn swallow. Scientific Reports, 2019, 9, 6505.	1.6	8
107	Embryotoxic effects of in-ovo triclosan injection to the yellow-legged gull. Chemosphere, 2019, 218, 827-835.	4.2	8
108	Antioxidants and embryo phenotype: is there experimental evidence for strong integration of the antioxidant system?. Journal of Experimental Biology, 2017, 220, 615-624.	0.8	7

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109	Effect of yolk corticosterone on begging in the yellow-legged gull. Hormones and Behavior, 2018, 97, 121-127.	1.0	7
110	Can Proteomics Be Considered as a Valuable Tool to Assess the Toxicity of Nanoparticles in Marine Bivalves?. Journal of Marine Science and Engineering, 2020, 8, 1033.	1.2	7
111	Zinc oxide, titanium dioxide and C60 fullerene nanoparticles, alone and in mixture, differently affect biomarker responses and proteome in the clam Ruditapes philippinarum. Science of the Total Environment, 2022, 838, 155873.	3.9	7
112	Extrapair fertilizations vary with female traits and pair composition, besides male attractiveness, in barn swallows. Animal Behaviour, 2017, 134, 183-191.	0.8	6
113	Protoporphyrinâ€based eggshell pigmentation predicts hatching success and offspring sex ratio in the barn swallow. Journal of Avian Biology, 2018, 49, jav-012405.	0.6	6
114	Perinatal variation and covariation of oxidative status and telomere length in yellow-legged gull chicks. Environmental Epigenetics, 2019, 65, 509-516.	0.9	6
115	Trace elements fingerprint of feathers differs between breeding and non-breeding areas in an Afro-Palearctic migratory bird, the barn swallow (Hirundo rustica). Environmental Science and Pollution Research, 2021, 28, 15828-15837.	2.7	6
116	Temporal trends of polycyclic aromatic hydrocarbons (PAHs) in Dreissena polymorpha specimens from Lake Maggiore (Northern Italy). Environmental Science and Pollution Research, 2014, 21, 7006-7023.	2.7	5
117	Yolk vitamin E positively affects prenatal growth but not oxidative status in yellow-legged gull embryos. Environmental Epigenetics, 2018, 64, 285-292.	0.9	5
118	Prenatal independent and combined effects of yolk vitamin E and corticosterone on embryo growth and oxidative status in the yellow-legged gull. Journal of Experimental Biology, 2019, 222, .	0.8	5
119	Better-surviving barn swallow mothers produce more and better-surviving sons. Evolution; International Journal of Organic Evolution, 2016, 70, 1120-1128.	1.1	4
120	Dietary flavonoids advance timing of moult but do not affect redox status of juvenile blackbirds (Turdus merula). Journal of Experimental Biology, 2016, 219, 3155-3162.	0.8	4
121	Sex―and ageâ€dependent morphology and selection on wing shape in the barn swallow <i>Hirundo rustica</i> . Journal of Avian Biology, 2017, 48, 1441-1450.	0.6	4
122	Circadian genes polymorphism and breeding phenology in a resident bird, the yellow-legged gull. Journal of Zoology, 2018, 304, 117-123.	0.8	4
123	Predation risk affects egg mass but not egg steroid hormone concentrations in yellow-legged gulls. Environmental Epigenetics, 2019, 65, 401-408.	0.9	4
124	Prenatal exposure to triclosan induced brain telomere shortening in a wild bird species. Environmental Toxicology and Pharmacology, 2021, 87, 103718.	2.0	4
125	Barn swallow antipredator behavior covaries with melanic coloration and predicts survival. Behavioral Ecology, 2018, , .	1.0	3
126	Legacy and Emerging Contaminants in Demersal Fish Species from Southern Norway and Implications for Food Safety. Foods, 2020, 9, 1108.	1.9	3

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#	Article	IF	CITATIONS
127	Telomere shortening is associated with corticosterone stress response in adult barn swallows. Environmental Epigenetics, 2022, 68, 93-101.	0.9	3
128	Emerging use of thermal analysis in the assessment of micro(nano)plastics exposure. Current Opinion in Toxicology, 2021, 28, 38-42.	2.6	2
129	Prenatal yolk corticosterone exposure promotes skeletal growth and induces oxidative imbalance in yellow-legged gull embryos. Journal of Experimental Biology, 2021, 224, .	0.8	2
130	Trends and potential human health risk of trace elements accumulated in transplanted blue mussels during restoration activities of Flekkefjord fjord (Southern Norway). Environmental Monitoring and Assessment, 2022, 194, 208.	1.3	2
131	Differential biochemical and behavioral responses induced by cocaine and benzoylecgonine exposure to the red swamp crayfish Procambarus clarkii. Science of the Total Environment, 2022, 844, 157025.	3.9	2
132	Chapter 13. The Yellow-legged Gull <i>Larus michahellis</i> (Charadriiformes, Laridae) as a Model Species in Ecotoxicology: Application in Monitoring and Toxicity Assessment of Environmental Pollutants. Issues in Toxicology, 2017, , 269-288.	0.2	1
133	Quantification of the environmental impact of lumpfish farming through a life cycle assessment. Aquaculture, 2022, 549, 737781.	1.7	1
134	Adverse Effects Induced by Nonsteroidal Anti-inflammatory Drugs on Freshwater Invertebrates. Handbook of Environmental Chemistry, 2020, , 147-160.	0.2	0