Caren C Helbing

List of Publications by Year
in descending order

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122	4,644	126708	118652
papers	citations	33 h-index	62 g-index

130	130	130	4697
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	TOXICITY OF GLYPHOSATE-BASED PESTICIDES TO FOUR NORTH AMERICAN FROG SPECIES. Environmental Toxicology and Chemistry, 2004, 23, 1928.	2.2	381
2	The bactericidal agent triclosan modulates thyroid hormone-associated gene expression and disrupts postembryonic anuran development. Aquatic Toxicology, 2006, 80, 217-227.	1.9	326
3	Reporting the limits of detection and quantification for environmental DNA assays. Environmental DNA, 2020, 2, 271-282.	3.1	269
4	Phylogenetic Analysis of the ING Family of PHD Finger Proteins. Molecular Biology and Evolution, 2005, 22, 104-116.	3.5	164
5	Exposure to the herbicide acetochlor alters thyroid hormone-dependent gene expression and metamorphosis in Xenopus Laevis.. Environmental Health Perspectives, 2002, 110, 1199-1205.	2.8	152
6	Effects of Triclocarban, Triclosan, and Methyl Triclosan on Thyroid Hormone Action and Stress in Frog and Mammalian Culture Systems. Environmental Science & Technology, 2011, 45, 5395-5402.	4.6	136
7	PCB-Related Alteration of Thyroid Hormones and Thyroid Hormone ReceptorGene Expression in Free-Ranging Harbor Seals (Phoca vitulina). Environmental Health Perspectives, 2006, 114, 1024-1031.	2.8	119
8	Sequential up-regulation of thyroid hormone Î² receptor, ornithine transcarbamylase, and carbamyl phosphate synthetase mRNAs in the liver ofRana catesbeiana tadpoles during spontaneous and thyroid hormone-induced metamorphosis. Genesis, 1992, 13, 289-301.	3.1	91
9	Characterization of the histone H2A.Z-1 and H2A.Z-2 isoforms in vertebrates. BMC Biology, 2009, 7, 86.	1.7	89
10	The North American bullfrog draft genome provides insight into hormonal regulation of long noncoding RNA. Nature Communications, 2017, 8, 1433.	5.8	86
11	Neuronal Cdc2-like Kinase (Nclk) Binds and Phosphorylates the Retinoblastoma Protein. Journal of Biological Chemistry, 1997, 272, 5622-5626.	1.6	75
12	PCB-Associated Changes in mRNA Expression in Killer Whales (Orcinus orca) from the NE Pacific Ocean. Environmental Science & Technology, 2011, 45, 10194-10202.	4.6	72
13	Molecular cloning of the estrogen and progesterone receptors of the American alligator. General and Comparative Endocrinology, 2004, 136, 122-133.	0.8	69
14	Evaluation of gene expression endpoints in the context of a Xenopus laevis metamorphosis-based bioassay to detect thyroid hormone disruptors. Aquatic Toxicology, 2006, 76, 24-36.	1.9	65
15	Expression Profiles of Novel Thyroid Hormone-Responsive Genes and Proteins in the Tail ofXenopus laevisTadpoles Undergoing Precocious Metamorphosis. Molecular Endocrinology, 2003, 17, 1395-1409.	3.7	63
16	Effects of Acute Exposure to the Non-steroidal Anti-inflammatory Drug Ibuprofen on the Developing North American Bullfrog (Rana catesbeiana) Tadpole. Environmental Science & Technology, 2014, 48, 10439-10447.	4.6	61
17	A multi-omic approach to elucidate low-dose effects of xenobiotics in zebrafish (Danio rerio) larvae. Aquatic Toxicology, 2017, 182, 102-112.	1.9	61
18	Exposure to tetrabromobisphenol-A alters TH-associated gene expression and tadpole metamorphosis in the Pacific tree frog Pseudacris regilla. Aquatic Toxicology, 2006, 78, 292-302.	1.9	57

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19	Evaluation of the effect of acetochlor on thyroid hormone receptor gene expression in the brain and behavior of Rana catesbeiana tadpoles. Aquatic Toxicology, 2006, 80, 42-51.	1.9	57
20	The need for robust qPCRâ€based eDNA detection assays in environmental monitoring and species inventories. Environmental DNA, 2021, 3, 519-527.	3.1	57
21	Contaminant and Environmental Influences on Thyroid Hormone Action in Amphibian Metamorphosis. Frontiers in Endocrinology, 2019, 10, 276.	1.5	54
22	Xenobiotics Produce Distinct Metabolomic Responses in Zebrafish Larvae (Danio rerio). Environmental Science & Technology, 2016, 50, 6526-6535.	4.6	53
23	Molecular profiling of marine fauna: Integration of omics with environmental assessment of the world's oceans. Ecotoxicology and Environmental Safety, 2012, 76, 23-38.	2.9	52
24	Distinctive gene profiles occur at key points during natural metamorphosis in theXenopus laevis tadpole tail. Developmental Dynamics, 2002, 225, 457-468.	0.8	51
25	Quantification of 11 thyroid hormones and associated metabolites in blood using isotope-dilution liquid chromatography tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2016, 408, 5429-5442.	1.9	51
26	Nanometals Induce Stress and Alter Thyroid Hormone Action in Amphibia at or below North American Water Quality Guidelines. Environmental Science & Technology, 2010, 44, 8314-8321.	4.6	48
27	AMPlify: attentive deep learning model for discovery of novel antimicrobial peptides effective against WHO priority pathogens. BMC Genomics, 2022, 23, 77.	1.2	48
28	Detection of environmental endocrineâ€disruptor effects on gene expression in live Rana catesbeiana tadpoles using a tail fin biopsy technique. Environmental Toxicology and Chemistry, 2001, 20, 2704-2708.	2.2	46
29	PCB Related Effects Thresholds As Derived through Gene Transcript Profiles in Locally Contaminated Ringed Seals (Pusa hispida). Environmental Science & Technology, 2014, 48, 12952-12961.	4.6	41
30	Identification of gene expression indicators for thyroid axis disruption in a Xenopus laevis metamorphosis screening assay. Aquatic Toxicology, 2007, 82, 227-241.	1.9	37
31	Triclosan exposure alters postembryonic development in a Pacific tree frog (Pseudacris regilla) Amphibian Metamorphosis Assay (TREEMA). Aquatic Toxicology, 2013, 126, 85-94.	1.9	37
32	Characterization ofRana catesbeiana HSP30 gene and its expression in the liver of this amphibian during both spontaneous and thyroid hormone-induced metamorphosis. Genesis, 1996, 18, 223-233.	3.1	35
33	PCBs Are Associated With Altered Gene Transcript Profiles in Arctic Beluga Whales (Delphinapterus leucas). Environmental Science & Technology, 2014, 48, 2942-2951.	4.6	34
34	Chronic sublethal exposure to silver nanoparticles disrupts thyroid hormone signaling during Xenopus laevis metamorphosis. Aquatic Toxicology, 2015, 159, 99-108.	1.9	33
35	Implementation of Novel Design Features for qPCR-Based eDNA Assessment. PLoS ONE, 2016, 11, e0164907.	1.1	33
36	Spatio-temporal characterization of retinal opsin gene expression during thyroid hormone-induced and natural development of rainbow trout. Visual Neuroscience, 2006, 23, 169-179.	0.5	32

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37	Metabolomic insights into system-wide coordination of vertebrate metamorphosis. BMC Developmental Biology, 2014, 14, 5.	2.1	32
38	A novel approach to wildlife transcriptomics provides evidence of diseaseâ€mediated differential expression and changes to the microbiome of amphibian populations. Molecular Ecology, 2018, 27, 1413-1427.	2.0	32
39	Expansion of the known distribution of the coastal tailed frog, Ascaphus truei, in British Columbia, Canada, using robust eDNA detection methods. PLoS ONE, 2019, 14, e0213849.	1.1	31
40	Triclosan Affects Thyroid Hormone-Dependent Metamorphosis in Anurans. Toxicological Sciences, 2011, 119, 417-418.	1.4	30
41	Distinctive Metabolite Profiles in In-Migrating Sockeye Salmon Suggest Sex-Linked Endocrine Perturbation. Environmental Science & Technology, 2014, 48, 11670-11678.	4.6	30
42	Enabling comparative gene expression studies of thyroid hormone action through the development of a flexible real-time quantitative PCR assay for use across multiple anuran indicator and sentinel species. Aquatic Toxicology, 2014, 148, 162-173.	1.9	29
43	Disruption by stealth - Interference of endocrine disrupting chemicals on hormonal crosstalk with thyroid axis function in humans and other animals. Environmental Research, 2022, 203, 111906.	3.7	29
44	Analysis of the Rana catesbeiana tadpole tail fin proteome and phosphoproteome during T3-induced apoptosis: identification of a novel type I keratin. BMC Developmental Biology, 2007, 7, 94.	2.1	28
45	Expression profiles of mRNA transcript variants encoding the human inhibitor of growth tumor suppressor gene family in normal and neoplastic tissues. Experimental Cell Research, 2008, 314, 273-285.	1.2	28
46	Câ€fin: A cultured frog tadpole tail fin biopsy approach for detection of thyroid hormoneâ€disrupting chemicals. Environmental Toxicology and Chemistry, 2010, 29, 380-388.	2.2	28
47	Gene expression profiling and environmental contaminant assessment of migrating Pacific salmon in the Fraser River watershed of British Columbia. Aquatic Toxicology, 2010, 97, 212-225.	1.9	28
48	Effect of low dose exposure to the herbicide atrazine and its metabolite on cytochrome P450 aromatase and steroidogenic factor-1 mRNA levels in the brain of premetamorphic bullfrog tadpoles (Rana catesbeiana). Aquatic Toxicology, 2011, 102, 31-38.	1.9	28
49	Identification of gene expression indicators for thyroid axis disruption in a Xenopus laevis metamorphosis screening assay. Aquatic Toxicology, 2007, 82, 215-226.	1.9	27
50	Thyroid hormone-dependent development in Xenopus laevis: A sensitive screen of thyroid hormone signaling disruption by municipal wastewater treatment plant effluent. General and Comparative Endocrinology, 2012, 176, 481-492.	0.8	27
51	Rethinking the biological relationships of the thyroid hormones, l-thyroxine and 3,5,3â€²-triiodothyronine. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2016, 18, 44-53.	0.4	27
52	De novo Transcriptome Assemblies of Rana (Lithobates) catesbeiana and Xenopus laevis Tadpole Livers for Comparative Genomics without Reference Genomes. PLoS ONE, 2015, 10, e0130720.	1.1	27
53	Expression of Novel ING Variants Is Regulated by Thyroid Hormone in the Xenopus laevis Tadpole. Journal of Biological Chemistry, 2001, 276, 47013-47020.	1.6	26
54	Genistein prevents thyroid hormone-dependent tail regression ofRana catesbeiana tadpoles by targetting protein kinase C and thyroid hormone receptor Î±. Developmental Dynamics, 2007, 236, 777-790.	0.8	26

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55	Cadmium-induced olfactory dysfunction in rainbow trout: Effects of binary and quaternary metal mixtures. Aquatic Toxicology, 2016, 172, 86-94.	1.9	26
56	Influence of temperature on thyroid hormone signaling and endocrine disruptor action in Rana (Lithobates) catesbeiana tadpoles. General and Comparative Endocrinology, 2015, 219, 6-15.	0.8	25
57	DETECTION OF ENVIRONMENTAL ENDOCRINE-DISRUPTOR EFFECTS ON GENE EXPRESSION IN LIVE RANA CATESBEIANA TADPOLES USING A TAIL FIN BIOPSY TECHNIQUE. Environmental Toxicology and Chemistry, 2001, 20, 2704.	2.2	25
58	Gene expression profiling in the deep water horse mussel Modiolus modiolus (L.) located near a marine municipal wastewater outfall. Aquatic Toxicology, 2009, 93, 116-124.	1.9	24
59	Evaluating the treatment of a synthetic wastewater containing a pharmaceutical and personal care product chemical cocktail: Compound removal efficiency and effects on juvenile rainbow trout. Water Research, 2014, 62, 271-280.	5.3	24
60	A statistical model for calibration and computation of detection and quantification limits for low copy number environmental DNA samples. Environmental DNA, 2021, 3, 970-981.	3.1	24
61	Quiescence versus apoptosis: Myc abundance determines pathway of exit from the cell cycle. Oncogene, 1998, 17, 1491-1501.	2.6	23
62	Influence of Nitrate and Nitrite on Thyroid Hormone Responsive and Stress-Associated Gene Expression in Cultured Rana catesbeiana Tadpole Tail Fin Tissue. Frontiers in Genetics, 2012, 3, 51.	1.1	23
63	Specific time of exposure during tadpole development influences biological effects of the insecticide carbaryl in green frogs (Lithobates clamitans). Aquatic Toxicology, 2013, 130-131, 139-148.	1.9	23
64	The Metamorphosis of Amphibian Toxicogenomics. Frontiers in Genetics, 2012, 3, 37.	1.1	21
65	Evaluation of the effects of titanium dioxide nanoparticles on cultured Rana catesbeiana tailfin tissue. Frontiers in Genetics, 2013, 4, 251.	1.1	21
66	Mechanism of copper nanoparticle toxicity in rainbow trout olfactory mucosa. Environmental Pollution, 2021, 284, 117141.	3.7	19
67	Improving ecological surveys for the detection of cryptic, fossorial snakes using eDNA on and under artificial cover objects. Ecological Indicators, 2021, 131, 108187.	2.6	19
68	Multiple variants of the ING1 and ING2 tumor suppressors are differentially expressed and thyroid hormone-responsive in Xenopus laevis. General and Comparative Endocrinology, 2005, 144, 38-50.	0.8	18
69	Antimicrobial peptides from Rana [Lithobates] catesbeiana: Gene structure and bioinformatic identification of novel forms from tadpoles. Scientific Reports, 2019, 9, 1529.	1.6	18
70	Isolation of the alligator (Alligator mississippiensis) thyroid hormone receptor Î± and Î² transcripts and their responsiveness to thyroid stimulating hormone. General and Comparative Endocrinology, 2006, 149, 141-150.	0.8	17
71	Peering into molecular mechanisms of action with frogSCOPE. General and Comparative Endocrinology, 2010, 168, 190-198.	0.8	17
72	Impact of Wastewater Treatment Configuration and Seasonal Conditions on Thyroid Hormone Disruption and Stress Effects in Rana catesbeiana Tailfin. Environmental Science & Technology, 2013, 47, 13840-13847.	4.6	17

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73	A rapid gas chromatography tandem mass spectrometry method for the determination of 50 PAHs for application in a marine environment. Analytical Methods, 2018, 10, 5559-5570.	1.3	17
74	Transcriptomics investigation of thyroid hormone disruption in the olfactory system of the Rana [Lithobates] catesbeiana tadpole. Aquatic Toxicology, 2018, 202, 46-56.	1.9	17
75	Environmental influences on the epigenomes of herpetofauna and fish. Biochemistry and Cell Biology, 2016, 94, 95-100.	0.9	16
76	De novo assembly of the ringed seal (Pusa hispida) blubber transcriptome: A tool that enables identification of molecular health indicators associated with PCB exposure. Aquatic Toxicology, 2017, 185, 48-57.	1.9	16
77	Enhanced analysis of weathered crude oils by gas chromatography-flame ionization detection, gas chromatography-mass spectrometry diagnostic ratios, and multivariate statistics. Journal of Chromatography A, 2020, 1634, 461689.	1.8	16
78	Biological effects of the anti-parasitic chemotherapeutant emamectin benzoate on a non-target crustacean, the spot prawn (Pandalus platyceros Brandt, 1851) under laboratory conditions. Aquatic Toxicology, 2012, 108, 94-105.	1.9	15
79	Local contamination, and not feeding preferences, explains elevated PCB concentrations in Labrador ringed seals (Pusa hispida). Science of the Total Environment, 2015, 515-516, 188-197.	3.9	15
80	Roscovitine inhibits thyroid hormoneâ€induced tail regression of the frog tadpole and reveals a role for cyclin C/Cdk8 in the establishment of the metamorphic gene expression program. Developmental Dynamics, 2008, 237, 3787-3797.	0.8	14
81	Development of a non-lethal method for evaluating transcriptomic endpoints in Arctic grayling (Thymallus arcticus). Ecotoxicology and Environmental Safety, 2014, 105, 43-50.	2.9	14
82	Changes in hormone and stress-inducing activities of municipal wastewater in a conventional activated sludge wastewater treatment plant. Water Research, 2014, 66, 265-272.	5.3	14
83	Polychlorinated Biphenyl-Related Alterations of the Expression of Essential Genes in Harbour Seals (Phoca vitulina) from Coastal Sites in Canada and the United States. Archives of Environmental Contamination and Toxicology, 2017, 73, 310-321.	2.1	14
84	Finding identity and voice: A national survey of Canadian postdoctoral fellows. Research Evaluation, 1998, 7, 53-60.	1.3	13
85	Phenotypic plasticity in the hepatic transcriptome of the <scp>E</scp>uropean common frog (<scp>R</scp>ana temporaria): the interplay between environmental induction and geographical lineage on developmental response. Molecular Ecology, 2013, 22, 5608-5623.	2.0	13
86	Satellite Telemetry Informs PCB Source Apportionment in a Mobile, High Trophic Level Marine Mammal: The Ringed Seal (Pusa hispida). Environmental Science & Technology, 2014, 48, 13110-13119.	4.6	13
87	Polychlorinated biphenyl profiles in ringed seals (Pusa Hispida) reveal historical contamination by a military radar station in Labrador, Canada. Environmental Toxicology and Chemistry, 2014, 33, 592-601.	2.2	13
88	Estrogenic environmental contaminants alter the mRNA abundance profiles of genes involved in gonadal differentiation of the American bullfrog. Science of the Total Environment, 2015, 521-522, 380-387.	3.9	13
89	Behavioral and molecular analyses of olfaction-mediated avoidance responses of Rana (Lithobates) catesbeiana tadpoles: Sensitivity to thyroid hormones, estrogen, and treated municipal wastewater effluent. Hormones and Behavior, 2018, 101, 85-93.	1.0	13
90	Metabolomic insights into the effects of thyroid hormone on Rana [Lithobates] catesbeiana metamorphosis using whole-body Matrix Assisted Laser Desorption/Ionization-Mass Spectrometry Imaging (MALDI-MSI). General and Comparative Endocrinology, 2018, 265, 237-245.	0.8	12

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91	Evaluation of Gene Bioindicators in the Liver and Caudal Fin of Juvenile Pacific Coho Salmon in Response to Low Sulfur Marine Diesel Seawater-Accommodated Fraction Exposure. Environmental Science & Technology, 2019, 53, 1627-1638.	4.6	12
92	Minimally invasive transcriptome profiling in salmon: Detection of biological response in rainbow trout caudal fin following exposure to environmental chemical contaminants. Aquatic Toxicology, 2013, 142-143, 239-247.	1.9	11
93	The effect of silica desiccation under different storage conditions on filter-immobilized environmental DNA. BMC Research Notes, 2021, 14, 106.	0.6	11
94	Use of heterologous cDNA arrays and organ culture in the detection of thyroid hormone-dependent responses in a sentinel frog, Rana catesbeiana. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2006, 1, 187-199.	0.4	10
95	Mining Amphibian and Insect Transcriptomes for Antimicrobial Peptide Sequences with rAMPage. Antibiotics, 2022, 11, 952.	1.5	10
96	Relationship between mRNA biomarker candidates and location near a marine municipal wastewater outfall in the benthic indicator species Modiolus modiolus (L.). Aquatic Toxicology, 2011, 105, 119-126.	1.9	9
97	Triclosan Affects the Thyroid Axis of Amphibians. Toxicological Sciences, 2011, 123, 601-602.	1.4	9
98	Characterization of Gene Expression Endpoints During Postembryonic Development of the Northern Green Frog (Rana clamitans melanota). Zoological Science, 2013, 30, 392.	0.3	9
99	Revising the range of Rocky Mountain tailed frog, Ascaphus montanus, in British Columbia, Canada, using environmental DNA methods. Environmental DNA, 2020, 2, 350-361.	3.1	9
100	A rapid gas chromatography quadrupole time-of-flight mass spectrometry method for the determination of polycyclic aromatic hydrocarbons and sulfur heterocycles in spilled crude oils. Analytical Methods, 2022, 14, 717-725.	1.3	9
101	Decreased cyclin-dependent kinase activity promotes thyroid hormone-dependent tail regression in Rana catesbeiana. Cell and Tissue Research, 2007, 328, 281-289.	1.5	8
102	Evidence of disruption in estrogen-associated signaling in the liver transcriptome of in-migrating sockeye salmon of British Columbia, Canada. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2013, 157, 150-161.	1.3	8
103	Replicated Landscape Genomics Identifies Evidence of Local Adaptation to Urbanization in Wood Frogs. Journal of Heredity, 2019, 110, 707-719.	1.0	8
104	Ultra trace simultaneous determination of 50 polycyclic aromatic hydrocarbons in biota using pMRM GC-MS/MS. Environmental Forensics, 2020, 21, 87-98.	1.3	8
105	Dioctyl Sodium Sulfosuccinate as a Potential Endocrine Disruptor of Thyroid Hormone Activity in American bullfrog, Rana (Lithobates) catesbeiana, Tadpoles. Archives of Environmental Contamination and Toxicology, 2021, 80, 726-734.	2.1	8
106	Advancement in oil forensics through the addition of polycyclic aromatic sulfur heterocycles as biomarkers in diagnostic ratios. Journal of Hazardous Materials, 2022, 435, 129027.	6.5	8
107	Identification of organ-autonomous constituents of the molecular memory conferred by thyroid hormone exposure in cold temperature-arrested metamorphosing Rana (Lithobates) catesbeiana tadpoles. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2016, 17, 58-65.	0.4	7
108	Comparison of thyroid hormone-dependent gene responses in vivo and in organ culture of the American bullfrog (Rana (Lithobates) catesbeiana) lung. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2015, 16, 99-105.	0.4	6

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109	Use of electro-olfactography to measure olfactory acuity in the North American bullfrog (Lithobates) Tj ETQq1 1 0.784314 rgBT /Over	2.9	6
110	Modulators of Inhibitor of Growth (ING) Family Expression in Development and Disease. Current Drug Targets, 2009, 10, 392-405.	1.0	5
111	Selection of Surrogate Animal Species for Comparative Toxicogenomics. , 2006, , 33-75.		5
112	Investigating the fate of polycyclic aromatic sulfur heterocycle compounds in spilled oils with a microcosm weathering experiment. Environmental Systems Research, 2022, 11, .	1.5	5
113	Reprogramming of Genes Expressed in Amphibian Liver during Metamorphosis. , 1996, , 539-566.		4
114	Modulation of Thyroid Hormone-Dependent Gene Expression in Xenopus laevis by INhibitor of Growth (ING) Proteins. PLoS ONE, 2011, 6, e28658.	1.1	4
115	Multiple ING1 and ING2 genes in Xenopus laevis and evidence for differential association of thyroid hormone receptors and ING proteins to their promoters. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2008, 1779, 152-163.	0.9	3
116	Reply to Comment on â€œEffects of Triclocarban, Triclosan, And Methyl Triclosan on Thyroid Hormone Action and Stress in Frog and Mammalian Culture Systemsâ€• Environmental Science & Technology, 2011, 45, 7600-7601.	4.6	2
117	Sucralose Affects Thyroid Hormone Signaling in American Bullfrog [Rana (Lithobates) catesbeiana] Tadpoles. Archives of Environmental Contamination and Toxicology, 2021, 80, 735-744.	2.1	1
118	Quantification of 11 thyroid hormones and associated metabolites in blood using isotope-dilution liquid chromatography tandem mass spectrometry. , 2016, 408, 5429.		1
119	Monitoring gene expression in Rana catesbeiana tadpoles using a tail fin biopsy technique and its application to the detection of environmental endocrine disruptor effects in wildlife species. , 2005, , .		1
120	Characterization of Inhibitor of Growth 2 tumor suppressor in Alligator mississippiensis, its conservation in Archosauria, and response to thyroid stimulating hormone. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2007, 146, 279-288.	0.7	0
121	Reply to 2nd Comment on â€œEffects of Triclocarban, Triclosan, And Methyl Triclosan on Thyroid Hormone Action and Stress in Frog and Mammalian Culture Systemsâ€• Environmental Science & Technology, 2011, 45, 10285-10287.	4.6	0
122	Time dependent regulation of nitric oxide synthase (NOS) isoforms mRNA expression in early and established streptozotocin diabetes. FASEB Journal, 2011, 25, 664.6.	0.2	0