

John E Elliott

List of Publications by Year in descending order

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159
papers

5,752
citations

66343

42
h-index

110387

64
g-index

160
all docs

160
docs citations

160
times ranked

3751
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of diluted bitumen exposure on the survival, physiology, and behaviour of zebra finches (<i>Taeniopygia guttata</i>). <i>Ecotoxicology and Environmental Safety</i> , 2022, 229, 113071.	6.0	3
2	Mercury toxicity risk and corticosterone levels across the breeding range of the Yellow-breasted Chat. <i>Ecotoxicology</i> , 2022, 31, 234.	2.4	1
3	Temporal and spatial patterns of systemic insecticides in avian and insect pollinators and flowers in western Canada (2018, 2019). <i>Environmental Advances</i> , 2022, 8, 100211.	4.8	5
4	Effects of Avian Eggshell Oiling With Diluted Bitumen Show Sublethal Embryonic Polycyclic Aromatic Compound Exposure. <i>Environmental Toxicology and Chemistry</i> , 2022, 41, 159-174.	4.3	2
5	Anticoagulant Rodenticide Contamination of Terrestrial Birds of Prey from Western Canada: Patterns and Trends, 1988–2018. <i>Environmental Toxicology and Chemistry</i> , 2022, 41, 1903-1917.	4.3	13
6	Mercury Exposure and Toxicological Consequences in Fish and Fish-Eating Wildlife from Anthropogenic Activity in Latin America. <i>Integrated Environmental Assessment and Management</i> , 2021, 17, 13-26.	2.9	23
7	Effects of petroleum exposure on birds: A review. <i>Science of the Total Environment</i> , 2021, 755, 142834.	8.0	41
8	Neonicotinoid pesticides exert metabolic effects on avian pollinators. <i>Scientific Reports</i> , 2021, 11, 2914.	3.3	25
9	Review of petroleum toxicity and identifying common endpoints for future research on diluted bitumen toxicity in marine mammals. <i>Ecotoxicology</i> , 2021, 30, 537-551.	2.4	15
10	Beyond bulk $\delta^{15}N$: Combining a suite of stable isotopic measures improves the resolution of the food webs mediating contaminant signals across space, time and communities. <i>Environment International</i> , 2021, 148, 106370.	10.0	28
11	Review of petroleum toxicity in marine reptiles. <i>Ecotoxicology</i> , 2021, 30, 525-536.	2.4	11
12	Exposure to persistent organic pollutants is linked to over-wintering latitude in a Pacific seabird, the rhinoceros auklet, <i>Cerorhinca monocerata</i> . <i>Environmental Pollution</i> , 2021, 279, 116928.	7.5	8
13	Continuing Persistence and Biomagnification of DDT and Metabolites in Northern Temperate Fruit Orchard Avian Food Chains. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 3379-3391.	4.3	9
14	Fugacity-Based Trophic Magnification Factors Characterize Bioaccumulation of Cyclic Methyl Siloxanes within an Urban Terrestrial Avian Food Web: Importance of Organism Body Temperature and Composition. <i>Environmental Science & Technology</i> , 2021, 55, 13932-13941.	10.0	11
15	Continuous exposure to mercury during embryogenesis and chick development affects later survival and reproduction of zebra finch (<i>Taeniopygia guttata</i>). <i>Ecotoxicology</i> , 2020, 29, 1117-1127.	2.4	8
16	Bioaccumulation and biomagnification of PBDEs in a terrestrial food chain at an urban landfill. <i>Chemosphere</i> , 2020, 238, 124577.	8.2	36
17	Long-range transport of legacy organic pollutants affects alpine fish eaten by ospreys in western Canada. <i>Science of the Total Environment</i> , 2020, 712, 135889.	8.0	10
18	Influence of overwinter distribution on exposure to persistent organic pollutants (POPs) in seabirds, ancient murrelets (<i>Synthliboramphus antiquus</i>), breeding on the Pacific coast of Canada. <i>Environmental Pollution</i> , 2020, 259, 113842.	7.5	11

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19	Determination of neonicotinoids and butenolide residues in avian and insect pollinators and their ambient environment in Western Canada (2017, 2018). <i>Science of the Total Environment</i> , 2020, 737, 139386.	8.0	31
20	Trophic magnification of legacy persistent organic pollutants in an urban terrestrial food web. <i>Science of the Total Environment</i> , 2020, 714, 136746.	8.0	37
21	In ovo exposure to brominated flame retardants Part II: Assessment of effects of TBBPA-BDBPE and BTBPE on hatching success, morphometric and physiological endpoints in American kestrels. <i>Ecotoxicology and Environmental Safety</i> , 2019, 179, 151-159.	6.0	17
22	Use of blood clotting assays to assess potential anticoagulant rodenticide exposure and effects in free-ranging birds of prey. <i>Science of the Total Environment</i> , 2019, 657, 1205-1216.	8.0	27
23	Perfluoroalkyl Acids in European Starling Eggs Indicate Landfill and Urban Influences in Canadian Terrestrial Environments. <i>Environmental Science & Technology</i> , 2018, 52, 5571-5580.	10.0	21
24	Effects of halogenated contaminants on reproductive development in wild mink (<i>Neovison vison</i>) from locations in Canada. <i>Ecotoxicology</i> , 2018, 27, 539-555.	2.4	5
25	Ecologically-relevant exposure to methylmercury during early development does not affect adult phenotype in zebra finches (<i>Taeniopygia guttata</i>). <i>Ecotoxicology</i> , 2018, 27, 259-266.	2.4	6
26	River otters (<i>Lontra canadensis</i>) "trapped" in a coastal environment contaminated with persistent organic pollutants: Demographic and physiological consequences. <i>Environmental Pollution</i> , 2018, 238, 306-316.	7.5	22
27	Impact of flow diversion by run-of-river dams on American dipper diet and mercury exposure. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 411-426.	4.3	16
28	Ecological Factors Driving Uptake of Anticoagulant Rodenticides in Predators. <i>Emerging Topics in Ecotoxicology</i> , 2018, , 229-258.	1.5	11
29	Embryonic exposure to environmentally relevant concentrations of a brominated flame retardant reduces the size of song-control nuclei in a songbird. <i>Developmental Neurobiology</i> , 2018, 78, 799-806.	3.0	2
30	Hummingbirds and bumble bees exposed to neonicotinoid and organophosphate insecticides in the Fraser Valley, British Columbia, Canada. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 2143-2152.	4.3	37
31	Organohalogen contaminants in common loons (<i>Gavia immer</i>) breeding in Western Alberta, Canada. <i>Chemosphere</i> , 2018, 202, 438-445.	8.2	6
32	Assessment of neuroanatomical and behavioural effects of in ovo methylmercury exposure in zebra finches (<i>Taeniopygia guttata</i>). <i>NeuroToxicology</i> , 2017, 59, 33-39.	3.0	12
33	Habitat use by barn owls across a rural to urban gradient and an assessment of stressors including, habitat loss, rodenticide exposure and road mortality. <i>Landscape and Urban Planning</i> , 2017, 164, 132-143.	7.5	30
34	The Glaucous-Winged Gull (<i>Larus glaucescens</i>) as an Indicator of Chemical Contaminants in the Canadian Pacific Marine Environment: Evidence from Stable Isotopes. <i>Archives of Environmental Contamination and Toxicology</i> , 2017, 73, 247-255.	4.1	5
35	Volatile Methylsiloxanes and Organophosphate Esters in the Eggs of European Starlings (<i>Sturnus</i>) <i>Environmental Science & Technology</i> , 2017, 51, 9836-9845.	10.0	28
36	An assessment of exposure and effects of persistent organic pollutants in an urban Cooper's hawk (<i>Accipiter cooperii</i>) population. <i>Ecotoxicology</i> , 2017, 26, 32-45.	2.4	16

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37	Increased rodenticide exposure rate and risk of toxicosis in barn owls (<i>Tyto alba</i>) from southwestern Canada and linkage with demographic but not genetic factors. <i>Ecotoxicology</i> , 2016, 25, 1061-1071.	2.4	29
38	Avian mercury exposure and toxicological risk across western North America: A synthesis. <i>Science of the Total Environment</i> , 2016, 568, 749-769.	8.0	213
39	A population model of the impact of a rodenticide containing strychnine on Great Basin Gophersnakes (<i>Pituophis catenifer deserticola</i>). <i>Ecotoxicology</i> , 2016, 25, 1390-1405.	2.4	5
40	Use of terrestrial field studies in the derivation of bioaccumulation potential of chemicals. <i>Integrated Environmental Assessment and Management</i> , 2016, 12, 135-145.	2.9	28
41	Origin of Sulfur in Diet Drives Spatial and Temporal Mercury Trends in Seabird Eggs From Pacific Canada 1968â€“2015. <i>Environmental Science & Technology</i> , 2016, 50, 13380-13386.	10.0	48
42	Mercury risk to avian piscivores across western United States and Canada. <i>Science of the Total Environment</i> , 2016, 568, 685-696.	8.0	33
43	Paying the Pipers: Mitigating the Impact of Anticoagulant Rodenticides on Predators and Scavengers. <i>BioScience</i> , 2016, 66, 401-407.	4.9	44
44	Spatio-temporal trends and monitoring design of perfluoroalkyl acids in the eggs of gull (<i>Larid</i>) species from across Canada and parts of the United States. <i>Science of the Total Environment</i> , 2016, 565, 440-450.	8.0	22
45	Acute embryotoxic effects but no long-term reproductive effects of in ovo methylmercury exposure in zebra finches (<i>Taeniopygia guttata</i>). <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 1534-1540.	4.3	20
46	Major correlates of mercury in small fish and common loons (<i>Gavia immer</i>) across four large study areas in Canada. <i>Environmental Pollution</i> , 2016, 210, 361-370.	7.5	16
47	Lipid extraction techniques for stable isotope analysis of bird eggs: Chloroformâ€“methanol leads to more enriched ¹³ C values than extraction via petroleum ether. <i>Journal of Experimental Marine Biology and Ecology</i> , 2016, 474, 54-57.	1.5	19
48	Barn owls (<i>Tyto alba</i>) in western North America: phylogeographic structure, connectivity, and genetic diversity. <i>Conservation Genetics</i> , 2016, 17, 357-367.	1.5	9
49	Temporal trends of perfluoroalkyl substances (PFAS) in eggs of coastal and offshore birds: Increasing PFAS levels associated with offshore bird species breeding on the Pacific coast of Canada and wintering near Asia. <i>Environmental Toxicology and Chemistry</i> , 2015, 34, 1799-1808.	4.3	52
50	p,p'-Dichlorodiphenyltrichloroethane (p,p'-DDT) and p,p'-dichlorodiphenyldichloroethylene (p,p'-DDE) repress prostate specific antigen levels in human prostate cancer cell lines. <i>Chemico-Biological Interactions</i> , 2015, 230, 40-49.	4.0	22
51	PBDEs and other POPs in urban birds of prey partly explained by trophic level and carbon source. <i>Science of the Total Environment</i> , 2015, 524-525, 157-165.	8.0	47
52	Assessment of toxicity and coagulopathy of brodifacoum in Japanese quail and testing in wild owls. <i>Ecotoxicology</i> , 2015, 24, 1087-1101.	2.4	24
53	When Owls go to Town: the Diet of Urban Barred Owls. <i>Journal of Raptor Research</i> , 2015, 49, 66-74.	0.6	22
54	Mercury in Forage Fish from Mexico and Central America: Implications for Fish-Eating Birds. <i>Archives of Environmental Contamination and Toxicology</i> , 2015, 69, 375-389.	4.1	15

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55	Accumulation of PBDEs in an urban river otter population and an unusual finding of BDE-209. <i>Chemosphere</i> , 2015, 118, 322-328.	8.2	22
56	A specialist in the city: the diet of barn owls along a rural to urban gradient. <i>Urban Ecosystems</i> , 2015, 18, 477-488.	2.4	41
57	Brominated flame retardant trends in aquatic birds from the Salish Sea region of the west coast of North America, including a mini-review of recent trends in marine and estuarine birds. <i>Science of the Total Environment</i> , 2015, 502, 60-69.	8.0	32
58	Comparing the diet of Great Horned Owls (&em>Bubo virginianus&/em>) in rural and urban areas of southwestern British Columbia. <i>Canadian Field-Naturalist</i> , 2014, 128, 393.	0.1	10
59	Spatial and temporal trends in brominated flame retardants in seabirds from the Pacific coast of Canada. <i>Environmental Pollution</i> , 2014, 195, 48-55.	7.5	40
60	An assessment of the developmental toxicity of BDE-99 in the European starling using an integrated laboratory and field approach. <i>Ecotoxicology</i> , 2014, 23, 1505-1516.	2.4	16
61	The Spring Migration of Adult North American Ospreys. <i>Journal of Raptor Research</i> , 2014, 48, 309-324.	0.6	16
62	Exposure pathways of anticoagulant rodenticides to nontarget wildlife. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 895-906.	2.7	92
63	Adverse Outcome Pathway and Risks of Anticoagulant Rodenticides to Predatory Wildlife. <i>Environmental Science & Technology</i> , 2014, 48, 8433-8445.	10.0	154
64	Assessment of concentrations and effects of organohalogen contaminants in a terrestrial passerine, the European starling. <i>Science of the Total Environment</i> , 2014, 473-474, 589-596.	8.0	16
65	Equations for Lipid Normalization of Carbon Stable Isotope Ratios in Aquatic Bird Eggs. <i>PLoS ONE</i> , 2014, 9, e83597.	2.5	48
66	An Assessment of In Ovo Toxicity of the Flame Retardant 1,2-Dibromo-4-(1,2-Dibromoethyl) Cyclohexane (TBECH) in the Zebra Finch. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2013, 91, 455-459.	2.7	13
67	Validation of an egg-injection method for embryotoxicity studies in a small, model songbird, the zebra finch (<i>Taeniopygia guttata</i>). <i>Chemosphere</i> , 2013, 90, 125-131.	8.2	24
68	Individual variation in body burden, lipid status, and reproductive investment is related to maternal transfer of a brominated diphenyl ether (BDE-99) to eggs in the zebra finch. <i>Environmental Toxicology and Chemistry</i> , 2013, 32, 345-352.	4.3	16
69	Can starling eggs be useful as a biomonitoring tool to study organohalogenated contaminants on a worldwide scale?. <i>Environment International</i> , 2013, 51, 141-149.	10.0	51
70	European Starlings (<i>Sturnus vulgaris</i>) Suggest That Landfills Are an Important Source of Bioaccumulative Flame Retardants to Canadian Terrestrial Ecosystems. <i>Environmental Science & Technology</i> , 2013, 47, 12238-12247.	10.0	54
71	Tracking Marine Pollution. <i>Science</i> , 2013, 340, 556-558.	12.6	141
72	A three-generational study of in ovo exposure to PBDE-99 in the zebra finch. <i>Environmental Toxicology and Chemistry</i> , 2013, 32, 562-568.	4.3	28

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73	Early Exposure to 2,2,4,4,5-Pentabromodiphenyl Ether (BDE-99) Affects Mating Behavior of Zebra Finches. <i>Toxicological Sciences</i> , 2012, 127, 269-276.	3.1	34
74	Factors Influencing Legacy Pollutant Accumulation in Alpine Osprey: Biology, Topography, Or Melting Glaciers?. <i>Environmental Science & Technology</i> , 2012, 46, 9681-9689.	10.0	26
75	American Dippers Indicate Contaminant Biotransport by Pacific Salmon. <i>Environmental Science & Technology</i> , 2012, 46, 1153-1162.	10.0	13
76	Differential exposure of alpine ospreys to mercury: Melting glaciers, hydrology or deposition patterns?. <i>Environment International</i> , 2012, 40, 24-32.	10.0	32
77	Fecal genotyping reveals demographic variation in river otters inhabiting a contaminated environment. <i>Journal of Wildlife Management</i> , 2012, 76, 1540-1550.	1.8	23
78	Do landscape features predict the presence of barn owls in a changing agricultural landscape?. <i>Landscape and Urban Planning</i> , 2012, 107, 255-262.	7.5	34
79	Flame retardants in eggs of four gull species (Laridae) from breeding sites spanning Atlantic to Pacific Canada. <i>Environmental Pollution</i> , 2012, 168, 1-9.	7.5	91
80	Second generation anticoagulant rodenticides in predatory birds: Probabilistic characterisation of toxic liver concentrations and implications for predatory bird populations in Canada. <i>Environment International</i> , 2011, 37, 914-920.	10.0	157
81	Perfluoroalkyl carboxylates and sulfonates and precursors in relation to dietary source tracers in the eggs of four species of gulls (Larids) from breeding sites spanning Atlantic to Pacific Canada. <i>Environment International</i> , 2011, 37, 1175-1182.	10.0	59
82	Ecological factors differentially affect mercury levels in two species of sympatric marine birds of the North Pacific. <i>Science of the Total Environment</i> , 2011, 409, 1328-1335.	8.0	14
83	Density dependence in the survival and reproduction of Bald Eagles: Linkages to Chum Salmon. <i>Journal of Wildlife Management</i> , 2011, 75, 1688-1699.	1.8	58
84	The Rocky Mountain Arsenal: From Environmental Catastrophe to Urban Wildlife Refuge. <i>Emerging Topics in Ecotoxicology</i> , 2011, , 93-151.	1.5	2
85	Fecal genotyping and contaminant analyses reveal variation in individual river otter exposure to localized persistent contaminants. <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 275-284.	4.3	44
86	Summer Feeding Habits of River Otters Inhabiting a Contaminated Coastal Marine Environment. <i>Northwest Science</i> , 2010, 84, 1-8.	0.2	10
87	Diet shifts during egg laying: Implications for measuring contaminants in bird eggs. <i>Environmental Pollution</i> , 2010, 158, 447-454.	7.5	45
88	Polyhalogenated aromatic hydrocarbons and metabolites: Relation to circulating thyroid hormone and retinol in nestling bald eagles (<i>Haliaeetus leucocephalus</i>). <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 1301-1310.	4.3	22
89	Productivity, embryo and eggshell characteristics, and contaminants in bald eagles from the Great Lakes, USA, 1986 to 2000. <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 1581-1592.	4.3	38
90	Hatching success and pesticide exposures in amphibians living in agricultural habitats of the South Okanagan Valley, British Columbia, Canada (2004-2006). <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 1593-1603.	4.3	10

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91	Effects of environmentally relevant concentrations of endosulfan, azinphosmethyl, and diazinon on Great Basin spadefoot (<i>Spea intermontana</i>) and Pacific treefrog (<i>Pseudacris regilla</i>). <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 1604-1612.	4.3	7
92	Local to Continental Influences on Nutrient and Contaminant Sources to River Birds. <i>Environmental Science & Technology</i> , 2010, 44, 1860-1867.	10.0	12
93	Anticoagulant Rodenticides in Three Owl Species from Western Canada, 1988–2003. <i>Archives of Environmental Contamination and Toxicology</i> , 2010, 58, 451-459.	4.1	124
94	PCBs and DDE, but not PBDEs, increase with trophic level and marine input in nestling bald eagles. <i>Science of the Total Environment</i> , 2009, 407, 3867-3875.	8.0	87
95	Relationships among mercury, selenium, and neurochemical parameters in common loons (<i>Gavia Tj ETQq1 1 0.784314 rgBT /Overload</i>). <i>Environmental Science & Technology</i> , 2009, 43, 1411-1417.	2.4	141
96	Patterns and Trends of Chlorinated Hydrocarbons in Nestling Bald Eagle (<i>Haliaeetus leucocephalus</i>) Plasma in British Columbia and Southern California. <i>Archives of Environmental Contamination and Toxicology</i> , 2008, 55, 496-502.	4.1	15
97	Chlorinated hydrocarbon contaminants in feces of river otters from the southern Pacific coast of Canada, 1998–2004. <i>Science of the Total Environment</i> , 2008, 397, 58-71.	8.0	30
98	SATELLITE TELEMETRY AND PREY SAMPLING REVEAL CONTAMINANT SOURCES TO PACIFIC NORTHWEST OSPREYS. , 2007, 17, 1223-1233.		51
99	Mink as a sentinel species in environmental health. <i>Environmental Research</i> , 2007, 103, 130-144.	7.5	167
100	Arsenic Accumulation in Bark Beetles and Forest Birds Occupying Mountain Pine Beetle Infested Stands Treated with Monosodium Methanearsonate. <i>Environmental Science & Technology</i> , 2007, 41, 1494-1500.	10.0	32
101	Vitamin A and contaminant concentrations in surf scoters (<i>Melanitta perspicillata</i>) wintering on the Pacific coast of British Columbia, Canada. <i>Science of the Total Environment</i> , 2007, 378, 366-375.	8.0	8
102	Polychlorinated Biphenyls and Organochlorine Pesticides Bioaccumulated in Green Frogs, <i>Rana clamitans</i> , from the Lower Fraser Valley, British Columbia, Canada. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2007, 79, 315-318.	2.7	8
103	FORAGING ECOLOGY OF BALD EAGLES AT AN URBAN LANDFILL. <i>Wilson Journal of Ornithology</i> , 2006, 118, 380-390.	0.2	54
104	Brominated Flame Retardants and Halogenated Phenolic Compounds in North American West Coast Bald Eaglet (<i>Haliaeetus leucocephalus</i>) Plasma. <i>Environmental Science & Technology</i> , 2006, 40, 6275-6281.	10.0	87
105	The effects of environmental exposure to DDT on the brain of a songbird: Changes in structures associated with mating and song. <i>Behavioural Brain Research</i> , 2006, 173, 1-10.	2.2	75
106	MERCURY EXPOSURE AND REPRODUCTION IN FISH-EATING BIRDS BREEDING IN THE PINCHI LAKE REGION, BRITISH COLUMBIA, CANADA. <i>Environmental Toxicology and Chemistry</i> , 2006, 25, 1433.	4.3	44
107	Chlorinated Hydrocarbon Contaminants and Stable Isotope Ratios in Pelagic Seabirds From the North Pacific Ocean. <i>Archives of Environmental Contamination and Toxicology</i> , 2005, 49, 89-96.	4.1	22
108	An Assessment of PCBs and OC Pesticides in Eggs of Double-crested (<i>Phalacrocorax auritus</i>) and Pelagic (<i>P. pelagicus</i>) Cormorants from the West Coast of Canada, 1970 to 2002. <i>Ecotoxicology</i> , 2005, 14, 607-625.	2.4	30

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109	Polybrominated Diphenyl Ether Trends in Eggs of Marine and Freshwater Birds from British Columbia, Canada, 1979~2002. <i>Environmental Science & Technology</i> , 2005, 39, 5584-5591.	10.0	115
110	Identifying Sources and Biomagnification of Persistent Organic Contaminants in Biota from Mountain Streams of Southwestern British Columbia, Canada. <i>Environmental Science & Technology</i> , 2005, 39, 8090-8098.	10.0	24
111	Assessing breeding potential of peregrine falcons based on chlorinated hydrocarbon concentrations in prey. <i>Environmental Pollution</i> , 2005, 134, 353-361.	7.5	21
112	SEASONAL TRENDS IN POPULATION DENSITY, DISTRIBUTION, AND MOVEMENT OF AMERICAN DIPPERS WITHIN A WATERSHED OF SOUTHWESTERN BRITISH COLUMBIA, CANADA. <i>Condor</i> , 2004, 106, 815.	1.6	29
113	Linking contaminant profiles to the diet and breeding location of American dippers using stable isotopes. <i>Journal of Applied Ecology</i> , 2004, 41, 502-512.	4.0	55
114	Effects of pH and dilution on African clawed frog (<i>Xenopus laevis</i>) sperm motility. <i>Canadian Journal of Zoology</i> , 2004, 82, 555-563.	1.0	9
115	Mercury in fish from the Pinchi Lake Region, British Columbia, Canada. <i>Environmental Pollution</i> , 2004, 131, 275-286.	7.5	36
116	Biomagnification factors (fish to Osprey eggs from Willamette River, Oregon, U.S.A.) for PCDDs, PCDFs, PCBs and OC pesticides. <i>Environmental Monitoring and Assessment</i> , 2003, 84, 275-315.	2.7	59
117	Sensitivity of bald eagle (<i>Haliaeetus leucocephalus</i>) hepatocyte cultures to induction of cytochrome P4501A by 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Ecotoxicology</i> , 2003, 12, 163-170.	2.4	27
118	Influence of food supply and chlorinated hydrocarbon contaminants on breeding success of bald eagles. <i>Ecotoxicology</i> , 2003, 12, 95-111.	2.4	27
119	An assessment of DDT and other chlorinated compounds and the reproductive success of American robins (<i>Turdus migratorius</i>) breeding in fruit orchards. <i>Ecotoxicology</i> , 2003, 12, 113-123.	2.4	17
120	Mercury Residues in Livers of Bald Eagles (<i>Haliaeetus leucocephalus</i>) Found Dead or Dying in British Columbia, Canada (1987?1994). <i>Archives of Environmental Contamination and Toxicology</i> , 2003, 45, 562-569.	4.1	19
121	Egg Concentrations of Polychlorinated Dibenzo-p-dioxins and Dibenzofurans in Double-Crested (<i>Phalacrocorax auritus</i>) and Pelagic (<i>P. pelagicus</i>) Cormorants from the Strait of Georgia, Canada, 1973~1998. <i>Environmental Science & Technology</i> , 2003, 37, 822-831.	10.0	23
122	Reproductive success and chlorinated hydrocarbon contamination of resident great blue herons (<i>Ardea herodias</i>) from coastal British Columbia, Canada, 1977 to 2000. <i>Environmental Pollution</i> , 2003, 121, 207-227.	7.5	42
123	Bald Eagles, <i>Haliaeetus leucocephalus</i> , Feeding on Spawning Plainfin Midshipman, <i>Porichthys notatus</i> , at Crescent Beach, British Columbia. <i>Canadian Field-Naturalist</i> , 2003, 117, 601.	0.1	7
124	Persistence and retention of active ingredients in four granular cholinesterase-inhibiting insecticides in agricultural soils of the lower Fraser River valley, British Columbia, Canada, with implications for wildlife poisoning. <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 260-268.	4.3	18
125	PERSISTENCE AND RETENTION OF ACTIVE INGREDIENTS IN FOUR GRANULAR CHOLINESTERASE-INHIBITING INSECTICIDES IN AGRICULTURAL SOILS OF THE LOWER FRASER RIVER VALLEY, BRITISH COLUMBIA, CANADA, WITH IMPLICATIONS FOR WILDLIFE POISONING. <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 260.	4.3	5
126	Exposure of California quail to organophosphorus insecticides in apple orchards in the Okanagan Valley, British Columbia. <i>Ecotoxicology</i> , 2001, 10, 79-90.	2.4	8

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127	SCAVENGING OF WATERFOWL CARCASSES BY BIRDS IN AGRICULTURAL FIELDS OF BRITISH COLUMBIA. <i>Journal of Field Ornithology</i> , 2001, 72, 150-159.	0.5	25
128	Monitoring temporal and spatial trends in polychlorinated dibenzo-p-dioxins (PCDDs) and dibenzofurans (PCDFs) in eggs of great blue heron (<i>Ardea herodias</i>) on the coast of British Columbia, Canada, 1983-1998. <i>Ambio</i> , 2001, 30, 416-28.	5.5	7
129	Transfer of DDT and Metabolites from Fruit Orchard Soils to American Robins (<i>Turdus migratorius</i>) Twenty Years After Agricultural Use of DDT in Canada. <i>Archives of Environmental Contamination and Toxicology</i> , 2000, 39, 205-220.	4.1	83
130	Contaminants in Ospreys from the Pacific Northwest: II. Organochlorine Pesticides, Polychlorinated Biphenyls, and Mercury, 1991-1997. <i>Archives of Environmental Contamination and Toxicology</i> , 2000, 38, 93-106.	4.1	53
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#	ARTICLE	IF	CITATIONS
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