# Mark Hanson

List of Publications by Year
in descending order

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|---|---|---|---|
| 112 papers | 3,628 citations | 147566 31 h-index | 161609 54 g-index |
| 114 all docs | 114 docs citations | 114 times ranked | 3900 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Microplastic contamination in Lake Winnipeg, Canada. Environmental Pollution, 2017, 225, 223-231. | 3.7 | 306 |
| 2 | Microcosm evaluation of the effects of an eight pharmaceutical mixture to the aquatic macrophytes Lemna gibba and Myriophyllum sibiricum. Aquatic Toxicology, 2004, 70, 23-40. | 1.9 | 146 |
| 3 | Development and Calibration of an Organic-Diffusive Gradients in Thin Films Aquatic Passive Sampler for a Diverse Suite of Polar Organic Contaminants. Analytical Chemistry, 2016, 88, 10583-10591. | 3.2 | 139 |
| 4 | An analysis of influencing factors on municipal solid waste source-separated collection behavior in Guilin, China by Using the Theory of Planned Behavior. Sustainable Cities and Society, 2018, 37, 336-343. | 5.1 | 117 |
| 5 | Aquatic Plants Exposed to Pharmaceuticals: Effects and Risks. Reviews of Environmental Contamination and Toxicology, 2008, 192, 67-115. | 0.7 | 116 |
| 6 | A critical assessment of the photodegradation of pharmaceuticals in aquatic environments: defining our current understanding and identifying knowledge gaps. Environmental Sciences: Processes and Impacts, 2014, 16, 672. | 1.7 | 112 |
| 7 | Indirect Evidence of Transposon-Mediated Selection of Antibiotic Resistance Genes in Aquatic Systems at Low-Level Oxytetracycline Exposures. Environmental Science & Technology, 2008, 42, 5348-5353. | 4.6 | 111 |
| 8 | Effects of Atrazine in Fish, Amphibians, and Reptiles: An Analysis Based on Quantitative Weight of Evidence. Critical Reviews in Toxicology, 2014, 44, 1-66. | 1.9 | 100 |
| 9 | The fate and persistence of trifluoroacetic and chloroacetic acids in pond waters. Chemosphere, 2001, 42, 309-318. | 4.2 | 92 |
| 10 | Influence of isolation on the recovery of pond mesocosms from the application of an insecticide. II. Benthic macroinvertebrate responses. Environmental Toxicology and Chemistry, 2007, 26, 1280-1290. | 2.2 | 76 |
| 11 | Presence and hazards of nutrients and emerging organic micropollutants from sewage lagoon discharges into Dead Horse Creek, Manitoba, Canada. Science of the Total Environment, 2013, 445-446, 64-78. | 3.9 | 70 |
| 12 | New Technique for Estimating Thresholds of Toxicity in Ecological Risk Assessment. Environmental Science & Technology, 2002, 36, 3257-3264. | 4.6 | 67 |
| 13 | Performance of a constructed wetland in Grand Marais, Manitoba, Canada: Removal of nutrients, pharmaceuticals, and antibiotic resistance genes from municipal wastewater. Chemistry Central Journal, 2013, 7, 54. | 2.6 | 67 |
| 14 | Comprehensive characterization of the acute and chronic toxicity of the neonicotinoid insecticide thiamethoxam to a suite of aquatic primary producers, invertebrates, and fish. Environmental Toxicology and Chemistry, 2017, 36, 2838-2848. | 2.2 | 67 |
| 15 | Macrophytes may not contribute significantly to removal of nutrients, pharmaceuticals, and antibiotic resistance in model surface constructed wetlands. Science of the Total Environment, 2014, 482-483, 294-304. | 3.9 | 66 |
| 16 | Field Evaluation and in Situ Stress Testing of the Organic-Diffusive Gradients in Thin-Films Passive Sampler. Environmental Science & Technology, 2018, 52, 12573-12582. | 4.6 | 64 |
| 17 | How we can make ecotoxicology more valuable to environmental protection. Science of the Total Environment, 2017, 578, 228-235. | 3.9 | 60 |
| 18 | Effects of a mixture of tetracyclines to Lemna gibba and Myriophyllum sibiricum evaluated in aquatic microcosms. Environmental Pollution, 2005, 138, 425-442. | 3.7 | 56 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Aquatic photochemistry of the sulfonamide antibiotic sulfapyridine. Journal of Photochemistry and Photobiology A: Chemistry, 2013, 262, 14-21. | 2.0 | 52 |
| 20 | Influence of isolation on the recovery of pond mesocosms from the application of an insecticide. I. Study design and planktonic community responses. Environmental Toxicology and Chemistry, 2007, 26, 1265-1279. | 2.2 | 49 |
| 21 | Wastewater sources of per- and polyfluorinated alkyl substances (PFAS) and pharmaceuticals in four Canadian Arctic communities. Science of the Total Environment, 2020, 708, 134494. | 3.9 | 49 |
| 22 | Stability of pharmaceuticals and other polar organic compounds stored on polar organic chemical integrative samplers and solidâ€phase extraction cartridges. Environmental Toxicology and Chemistry, 2013, 32, 337-344. | 2.2 | 46 |
| 23 | Haloacetic acids in the aquatic environment. Part I: macrophyte toxicity. Environmental Pollution, 2004, 130, 371-383. | 3.7 | 45 |
| 24 | A review of the effectiveness of vegetated buffers to mitigate pesticide and nutrient transport into surface waters from agricultural areas. Journal of Environmental Management, 2020, 261, 110210. | 3.8 | 45 |
| 25 | Detection of Chlorodifluoroacetic Acid in Precipitation:â€‰ A Possible Product of Fluorocarbon Degradation. Environmental Science & Technology, 2000, 34, 274-281. | 4.6 | 44 |
| 26 | Haloacetic acids in the aquatic environment. Part II: ecological risk assessment. Environmental Pollution, 2004, 130, 385-401. | 3.7 | 43 |
| 27 | Synergy in microcosms with environmentally realistic concentrations of prochloraz and esfenvalerate. Aquatic Toxicology, 2011, 101, 412-422. | 1.9 | 43 |
| 28 | Synergy between prochloraz and esfenvalerate in Daphnia magna from acute and subchronic exposures in the laboratory and microcosms. Aquatic Toxicology, 2012, 110-111, 17-24. | 1.9 | 43 |
| 29 | Indirect effects of herbicides on biota in terrestrial edge-of-field habitats: A critical review of the literature. Agriculture, Ecosystems and Environment, 2016, 232, 59-72. | 2.5 | 43 |
| 30 | Variation, replication, and power analysis ofMyriophyllumspp. microcosm toxicity data. Environmental Toxicology and Chemistry, 2003, 22, 1318-1329. | 2.2 | 36 |
| 31 | Inputs, source apportionment, and transboundary transport of pesticides and other polar organic contaminants along the lower Red River, Manitoba, Canada. Science of the Total Environment, 2018, 635, 803-816. | 3.9 | 36 |
| 32 | The role of vegetated buffers in agriculture and their regulation across Canada and the United States. Journal of Environmental Management, 2019, 243, 12-21. | 3.8 | 33 |
| 33 | Monensin Is Not Toxic to Aquatic Macrophytes at Environmentally Relevant Concentrations. Archives of Environmental Contamination and Toxicology, 2007, 53, 541-551. | 2.1 | 32 |
| 34 | ENVIRONMENTAL FATE OF THREE NOVEL BROMINATED FLAME RETARDANTS IN AQUATIC MESOCOSMS. Environmental Toxicology and Chemistry, 2013, 32, 1060-1068. | 2.2 | 31 |
| 35 | Aquatic microcosm assessment of the effects of tylosin on Lemna gibba and Myriophyllum spicatum. Environmental Pollution, 2005, 133, 389-401. | 3.7 | 29 |
| 36 | The release of wastewater contaminants in the Arctic: A case study from Cambridge Bay, Nunavut, Canada. Environmental Pollution, 2016, 218, 542-550. | 3.7 | 29 |

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|---|---|---|---|
| 37 | Influence of light, nutrients, and temperature on the toxicity of atrazine to the algal species Raphidocelis subcapitata: Implications for the risk assessment of herbicides. Ecotoxicology and Environmental Safety, 2016, 132, 250-259. | 2.9 | 28 |
| 38 | Simulating a Spill of Diluted Bitumen: Environmental Weathering and Submergence in a Model Freshwater System. Environmental Toxicology and Chemistry, 2019, 38, 2621-2628. | 2.2 | 28 |
| 39 | Atrazine does not affect algal biomass or snail populations in microcosm communities at environmentally relevant concentrations. Environmental Toxicology and Chemistry, 2011, 30, 1689-1696. | 2.2 | 27 |
| 40 | Pharmaceuticals and pesticides archived on polar passive sampling devices can be stable for up to 6 years. Environmental Toxicology and Chemistry, 2018, 37, 762-767. | 2.2 | 27 |
| 41 | Evaluation of monochloroacetic acid (MCA) degradation and toxicity to Lemna gibba, Myriophyllum spicatum, and Myriophyllum sibiricum in aquatic microcosms. Aquatic Toxicology, 2002, 61, 251-273. | 1.9 | 26 |
| 42 | Trichloroacetic acid (TCA) and trifluoroacetic acid (TFA) mixture toxicity to the macrophytes Myriophyllum spicatum and Myriophyllum sibiricum in aquatic microcosms. Science of the Total Environment, 2002, 285, 247-259. | 3.9 | 26 |
| 43 | Microcosm Evaluation of the Toxicity and Risk to Aquatic Macrophytes from Perfluorooctane Sulfonic Acid. Archives of Environmental Contamination and Toxicology, 2005, 48, 329-337. | 2.1 | 26 |
| 44 | Selenium concentration, speciation and behavior in surface waters of the Canadian prairies. Science of the Total Environment, 2009, 407, 5869-5876. | 3.9 | 26 |
| 45 | Effects of planting system design on the toxicological sensitivity of Myriophyllum spicatum and Elodea canadensis to atrazine. Chemosphere, 2008, 73, 249-260. | 4.2 | 25 |
| 46 | Reducing nutrients, organic micropollutants, antibiotic resistance, and toxicity in rural wastewater effluent with subsurface filtration treatment technology. Ecological Engineering, 2015, 84, 375-385. | 1.6 | 24 |
| 47 | Improving environmental risk assessments of chemicals: Steps towards evidence-based ecotoxicology. Environment International, 2019, 128, 210-217. | 4.8 | 24 |
| 48 | Effects of atrazine on fish, amphibians, and reptiles: update of the analysis based on quantitative weight of evidence. Critical Reviews in Toxicology, 2019, 49, 670-709. | 1.9 | 24 |
| 49 | Chlorodifluoroacetic acid fate and toxicity to the macrophytesLemna gibba, Myriophyllum spicatum, andMyriophyllum sibiricumin aquatic microcosms. Environmental Toxicology and Chemistry, 2001, 20, 2758-2767. | 2.2 | 23 |
| 50 | Microcosm Evaluation of the Fate, Toxicity, and Risk to Aquatic Macrophytes from Perfluorooctanoic Acid (PFOA). Archives of Environmental Contamination and Toxicology, 2005, 49, 307-316. | 2.1 | 23 |
| 51 | Fathead minnow (Pimephales promelas Rafinesque) exposure to three novel brominated flame retardants in outdoor mesocosms: bioaccumulation and biotransformation. Environmental Toxicology and Chemistry, 2014, 33, 1148-1155. | 2.2 | 23 |
| 52 | Response of water column microbial communities to sudden exposure to deltamethrin in aquatic mesocosms. FEMS Microbiology Ecology, 2005, 54, 157-165. | 1.3 | 21 |
| 53 | Field assessment of oxytetracycline exposure to the freshwater macrophytes Egeria densa Planch. and Ceratophyllum demersum L.. Environmental Pollution, 2006, 141, 434-442. | 3.7 | 21 |
| 54 | AMEG: the new SETAC advisory group on aquatic macrophyte ecotoxicology. Environmental Science and Pollution Research, 2010, 17, 820-823. | 2.7 | 20 |

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| 55 | Field level evaluation and risk assessment of the toxicity of dichloroacetic acid to the aquatic macrophytes Lemna gibba, Myriophyllum spicatum, and Myriophyllum sibiricum. Ecotoxicology and Environmental Safety, 2003, 55, 46-63. | 2.9 | 19 |
| 56 | Chitobiase activity as an indicator of aquatic ecosystem health. Aquatic Ecosystem Health and Management, 2005, 8, 441-450. | 0.3 | 19 |
| 57 | Assessing sensitivity and recovery of field-collected periphyton acutely exposed to atrazine using PSII inhibition under laboratory conditions. Ecotoxicology, 2013, 22, 1367-1383. | 1.1 | 19 |
| 58 | Aquatic hazard assessment of MON 0818, a commercial mixture of alkylamine ethoxylates commonly used in glyphosateâ€containing herbicide formulations. Part 1: Species sensitivity distribution from laboratory acute exposures. Environmental Toxicology and Chemistry, 2017, 36, 501-511. | 2.2 | 19 |
| 59 | Zooplankton Chitobiase Activity as an Endpoint of Pharmaceutical Effect. Archives of Environmental Contamination and Toxicology, 2008, 54, 637-644. | 2.1 | 18 |
| 60 | Life under an oil slick: response of a freshwater food web to simulated spills of diluted bitumen in field mesocosms. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 779-788. | 0.7 | 18 |
| 61 | Assessment of risks to listed species from the use of atrazine in the USA: a perspective. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2021, 24, 223-306. | 2.9 | 18 |
| 62 | Simulating diluted bitumen spills in boreal lake limnocorrals - part 2: Factors affecting the physical characteristics and submergence of diluted bitumen. Science of the Total Environment, 2021, 790, 148580. | 3.9 | 18 |
| 63 | Sensitivity of a green alga to atrazine is not enhanced by previous acute exposure. Environmental Pollution, 2013, 181, 325-328. | 3.7 | 17 |
| 64 | Does GLP enhance the quality of toxicological evidence for regulatory decisions?: TABLE 1.. Toxicological Sciences, 2016, 151, 206-213. | 1.4 | 17 |
| 65 | Response of the mayfly (Cloeon dipterum) to chronic exposure to thiamethoxam in outdoor mesocosms. Environmental Toxicology and Chemistry, 2018, 37, 1040-1050. | 2.2 | 17 |
| 66 | Interactions between atrazine and phosphorus in aquatic systems: Effects on phytoplankton and periphyton. Chemosphere, 2013, 90, 1069-1076. | 4.2 | 16 |
| 67 | Dissipation of a commercial mixture of polyoxyethylene amine surfactants in aquatic outdoor microcosms: Effect of water depth and sediment organic carbon. Science of the Total Environment, 2016, 550, 449-458. | 3.9 | 16 |
| 68 | Public participation in municipal solid waste source-separated collection in Guilin, China: status and influencing factors. Journal of Environmental Planning and Management, 2017, 60, 2174-2191. | 2.4 | 16 |
| 69 | Evidence of citation bias in the pesticide ecotoxicology literature. Ecotoxicology, 2018, 27, 1039-1045. | 1.1 | 16 |
| 70 | Simulating diluted bitumen spills in boreal lake limnocorrals - Part 1: Experimental design and responses of hydrocarbons, metals, and water quality parameters. Science of the Total Environment, 2021, 790, 148537. | 3.9 | 16 |
| 71 | The influence of the Mackenzie River plume on distribution and diversity of marine larval fish assemblages on the Canadian Beaufort Shelf. Journal of Marine Systems, 2013, 127, 36-45. | 0.9 | 15 |
| 72 | Assessing temporal and spatial variation in sensitivity of communities of periphyton sampled from agroecosystem to, and ability to recover from, atrazine exposure. Ecotoxicology and Environmental Safety, 2015, 118, 204-216. | 2.9 | 15 |

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|---|---|---|---|
| 73 | Chronic toxicity of technical atrazine to the fathead minnow (Pimephales promelas) during a full life-cycle exposure and an evaluation of the consistency of responses. Science of the Total Environment, 2021, 755, 142589. | 3.9 | 15 |
| 74 | On the impact of wastewater effluent on phytoplankton in the Arctic coastal zone: A case study in the Kitikmeot Sea of the Canadian Arctic. Science of the Total Environment, 2021, 764, 143861. | 3.9 | 15 |
| 75 | Trichloroacetic acid fate and toxicity to the macrophytes Myriophyllum spicatum and Myriophyllum sibiricum under field conditions. Aquatic Toxicology, 2002, 56, 241-255. | 1.9 | 14 |
| 76 | Selective serotonin reuptake inhibitors and Î²â€blocker transformation products may not pose a significant risk of toxicity to aquatic organisms in wastewater effluentâ€dominated receiving waters. Integrated Environmental Assessment and Management, 2015, 11, 618-639. | 1.6 | 14 |
| 77 | Effects of atrazine on egg masses of the yellow-spotted salamander (Ambystoma maculatum) and its endosymbiotic alga (Oophila amblystomatis). Environmental Pollution, 2015, 206, 324-331. | 3.7 | 13 |
| 78 | Attenuation of pharmaceuticals, nutrients and toxicity in a rural sewage lagoon system integrated with a subsurface filtration technology. Chemosphere, 2018, 209, 767-775. | 4.2 | 13 |
| 79 | Aquatic hazard assessment of MON 0818, a commercial mixture of alkylamine ethoxylates commonly used in glyphosateâ€containing herbicide formulations. Part 2: Roles of sediment, temperature, and capacity for recovery following a pulsed exposure. Environmental Toxicology and Chemistry, 2017, 36, 512-521. | 2.2 | 12 |
| 80 | Growth Recovery of Lemna gibba and Lemna minor Following a 7-Day Exposure to the Herbicide Diuron. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 150-156. | 1.3 | 11 |
| 81 | An evaluation of the social dimensions in public participation in rural domestic waste source-separated collection in Guilin, China. Environmental Monitoring and Assessment, 2018, 190, 35. | 1.3 | 11 |
| 82 | Fate of thiamethoxam in mesocosms and response of the zooplankton community. Science of the Total Environment, 2018, 637-638, 1150-1157. | 3.9 | 11 |
| 83 | A freshwater mesocosm study into the effects of the neonicotinoid insecticide thiamethoxam at multiple trophic levels. Environmental Pollution, 2018, 242, 1444-1457. | 3.7 | 11 |
| 84 | Strength of methods assessment for aquatic primary producer toxicity data: A critical review of atrazine studies from the peer-reviewed literature. Science of the Total Environment, 2019, 685, 1221-1239. | 3.9 | 11 |
| 85 | Surfaceâ€Dwelling Aquatic Insects in Lowâ€Energy Freshwater Environments Are Highly Impacted by Oil Spills and the Surface Washing Agent Corexit EC9580A Used in Oil Spill Response. Environmental Toxicology and Chemistry, 2021, 40, 1298-1307. | 2.2 | 11 |
| 86 | Duckweed Toxicity Tests ARE Appropriate For ERA. Integrated Environmental Assessment and Management, 2009, 5, 350. | 1.6 | 10 |
| 87 | Response of the green alga Oophila sp., a salamander endosymbiont, to a PSIIâ€inhibitor under laboratory conditions. Environmental Toxicology and Chemistry, 2014, 33, 1858-1864. | 2.2 | 10 |
| 88 | Phylogeny of the egg-loving green alga Oophila amblystomatis (Chlamydomonadales) and its response to the herbicides atrazine and 2,4-D. Symbiosis, 2019, 77, 23-39. | 1.2 | 10 |
| 89 | Acute and early life-stage toxicity of atrazine in sheepshead minnow (Cyprinodon variegatus). Ecotoxicology and Environmental Safety, 2021, 218, 112303. | 2.9 | 10 |
| 90 | Improving regulatory risk assessmentâ€" using aquatic macrophytes. Integrated Environmental Assessment and Management, 2007, 3, 466-467. | 1.6 | 9 |

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| 91 | Aquatic toxicology studies with macrophytes and algae should balance experimental pragmatism with environmental realism. Science of the Total Environment, 2015, 536, 406-407. | 3.9 | 9 |
| 92 | Extended fish short term reproduction assays with the fathead minnow and Japanese medaka: No evidence of impaired fecundity from exposure to atrazine. Chemosphere, 2018, 205, 126-136. | 4.2 | 9 |
| 93 | Toxicity of Atrazine to Marine Invertebrates Under Flow-Through Conditionsâ€"Eastern Oyster (Crassostrea virginica) and Mysid Shrimp (Americamysis bahia). Water, Air, and Soil Pollution, 2021, 232, 1. | 1.1 | 9 |
| 94 | Yield to the data: some perspective on crop productivity and pesticides. Pest Management Science, 2022, 78, 1765-1771. | 1.7 | 9 |
| 95 | Optimization of culturing conditions for toxicity testing with the alga Oophila sp. (Chlorophyceae), an amphibian endosymbiont. Environmental Toxicology and Chemistry, 2014, 33, 2566-2575. | 2.2 | 8 |
| 96 | CHLORODIFLUOROACETIC ACID FATE AND TOXICITY TO THE MACROPHYTES LEMNA GIBBA, MYRIOPHYLLUM SPICATUM, AND MYRIOPHYLLUM SIBIRICUM IN AQUATIC MICROCOSMS. Environmental Toxicology and Chemistry, 2001, 20, 2758. | 2.2 | 8 |
| 97 | VARIATION, REPLICATION, AND POWER ANALYSIS OF MYRIOPHYLLUM SPP. MICROCOSM TOXICITY DATA. Environmental Toxicology and Chemistry, 2003, 22, 1318. | 2.2 | 8 |
| 98 | Surface oil is the primary driver of macroinvertebrate impacts following spills of diluted bitumen in freshwater. Environmental Pollution, 2021, 290, 117929. | 3.7 | 7 |
| 99 | Is ambient chitobiase activity a monitoring tool forÂimpacts on secondary production in lotic systems?. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 1274-1281. | 0.7 | 6 |
| 100 | Context and Perspective in Ecotoxicology. Environmental Toxicology and Chemistry, 2020, 39, 1655-1655. | 2.2 | 5 |
| 101 | The Press Sells Newspapers, We Should Not Sell Ecotoxicology. Environmental Toxicology and Chemistry, 2021, 40, 1239-1240. | 2.2 | 5 |
| 102 | Crushed recycled glass as a substrate for constructed wetland wastewater treatment: a case study of its potential to facilitate pharmaceutical removal. Environmental Science and Pollution Research, 2021, 28, 52306-52318. | 2.7 | 4 |
| 103 | Taxonomic Chauvinism in Pesticide Ecotoxicology. Environmental Toxicology and Chemistry, 2021, 40, 3223-3225. | 2.2 | 4 |
| 104 | Late season pharmaceutical fate in wetland mesocosms with and without phosphorous addition. Environmental Science and Pollution Research, 2016, 23, 22678-22690. | 2.7 | 3 |
| 105 | A Critical Review of the Availability, Reliability, and Ecological Relevance of Arctic Species Toxicity Tests for Use in Environmental Risk Assessment. Environmental Toxicology and Chemistry, 2021, , . | 2.2 | 3 |
| 106 | Resilience of larval wood frogs (Rana sylvatica) to hydrocarbons and other compounds released from naturally weathered diluted bitumen in a boreal lake. Aquatic Toxicology, 2022, 245, 106128. | 1.9 | 3 |
| 107 | Using zooplankton metabarcoding to assess the efficacy of different techniques to clean-up an oil-spill in a boreal lake. Aquatic Toxicology, 2021, 236, 105847. | 1.9 | 2 |
| 108 | A Method to Screen for Consistency of Effect in Laboratory Toxicity Tests: A Case Study with Anurans and the Herbicide Atrazine. Archives of Environmental Contamination and Toxicology, 2021, 81, 123-132. | 2.1 | 1 |

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|---|---|---|---|
| 109 | Fate of thiamethoxam from treated seeds in mesocosms and response of aquatic invertebrate communities. Ecotoxicology, 2022, 31, 341-356. | 1.1 | 1 |
| 110 | As We Were Sayingâ€¦. Toxicological Sciences, 2016, 154, kfw201. | 1.4 | 0 |
| 111 | Effect of spilled diluted bitumen on chemical air-water exchange in boreal lake limnocorrals. Chemosphere, 2021, , 132708. | 4.2 | 0 |
| 112 | Performance of a Constructed Wetland in Grand Marais, Manitoba, Canada: Removal of Nutrients, Pharmaceuticals, and Antibiotic Resistance Genes from Municipal Wastewater. , 2015, , 235-269. | | 0 |