

Tony R. Walker

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

8,322
citations

76294

40
h-index

54882

84
g-index

164
all docs

164
docs citations

164
times ranked

7282
citing authors

#	ARTICLE	IF	CITATIONS
1	International policies to reduce plastic marine pollution from single-use plastics (plastic bags and) Tj ETQq1 1 0.784314 rgBT /Overlock	2.3	780
2	COVID-19 Pandemic Repercussions on the Use and Management of Plastics. Environmental Science & Technology, 2020, 54, 7760-7765.	4.6	649
3	Increased plastic pollution due to COVID-19 pandemic: Challenges and recommendations. Chemical Engineering Journal, 2021, 405, 126683.	6.6	552
4	Occurrence, sources, human health impacts and mitigation of microplastic pollution. Environmental Science and Pollution Research, 2018, 25, 36046-36063.	2.7	365
5	Reducing marine pollution from single-use plastics (SUPs): A review. Marine Pollution Bulletin, 2018, 137, 157-171.	2.3	361
6	Rethinking and optimising plastic waste management under COVID-19 pandemic: Policy solutions based on redesign and reduction of single-use plastics and personal protective equipment. Science of the Total Environment, 2020, 742, 140565.	3.9	331
7	Solutions and Integrated Strategies for the Control and Mitigation of Plastic and Microplastic Pollution. International Journal of Environmental Research and Public Health, 2019, 16, 2411.	1.2	258
8	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	186
9	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	0.8	178
10	Abundance and characteristics of microplastics in commercial marine fish from Malaysia. Marine Pollution Bulletin, 2019, 148, 5-15.	2.3	160
11	Marine debris surveys at Bird Island, South Georgia 1990â€“1995. Marine Pollution Bulletin, 1997, 34, 61-65.	2.3	145
12	A Canadian policy framework to mitigate plastic marine pollution. Marine Policy, 2016, 68, 117-122.	1.5	138
13	Are exports of recyclables from developed to developing countries waste pollution transfer or part of the global circular economy?. Resources, Conservation and Recycling, 2018, 136, 22-23.	5.3	137
14	Policies to reduce single-use plastic marine pollution in West Africa. Marine Policy, 2020, 116, 103928.	1.5	128
15	Food or just a free ride? A meta-analysis reveals the global diversity of the Plastisphere. ISME Journal, 2021, 15, 789-806.	4.4	110
16	â€“How corporate social responsibility can be integrated into corporate sustainability: a theoretical review of their relationshipsâ€™. International Journal of Sustainable Development and World Ecology, 2018, 25, 672-682.	3.2	106
17	Abundance and properties of microplastics found in commercial fish meal and cultured common carp (Cyprinus carpio). Environmental Science and Pollution Research, 2019, 26, 23777-23787.	2.7	99
18	Food packaging during the COVIDâ€“19 pandemic: Consumer perceptions. International Journal of Consumer Studies, 2022, 46, 434-448.	7.2	97

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19	Accumulation of Marine Debris on an Intertidal Beach in an Urban Park (Halifax Harbour, Nova Scotia). <i>Marine Pollution Bulletin</i> , 2019, 142, 145-154.	1.2	92
20	A call for Canada to move toward zero plastic waste by reducing and recycling single-use plastics. <i>Resources, Conservation and Recycling</i> , 2018, 133, 99-100.	5.3	89
21	Spatial trends and drivers of marine debris accumulation on shorelines in South Eleuthera, The Bahamas using citizen science. <i>Marine Pollution Bulletin</i> , 2019, 142, 145-154.	2.3	87
22	Corporate sustainability in Canadian and US maritime ports. <i>Journal of Cleaner Production</i> , 2019, 220, 386-397.	4.6	87
23	Variation in foraging effort by lactating Antarctic fur seals: response to simulated increased foraging costs. <i>Behavioral Ecology and Sociobiology</i> , 1997, 40, 135-144.	0.6	81
24	(Micro)plastics and the UN Sustainable Development Goals. <i>Current Opinion in Green and Sustainable Chemistry</i> , 2021, 30, 100497.	3.2	80
25	A global plastic treaty must cap production. <i>Science</i> , 2022, 376, 469-470.	6.0	80
26	Source apportionment of polycyclic aromatic hydrocarbons (PAHs) in small craft harbor (SCH) surficial sediments in Nova Scotia, Canada. <i>Science of the Total Environment</i> , 2019, 691, 528-537.	3.9	77
27	Analysis and inorganic composition of microplastics in commercial Malaysian fish meals. <i>Marine Pollution Bulletin</i> , 2020, 150, 110687.	2.3	75
28	Single-use plastic packaging in the Canadian food industry: consumer behavior and perceptions. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	75
29	Toxicity of polystyrene microplastics on juvenile <i>Oncorhynchus mykiss</i> (rainbow trout) after individual and combined exposure with chlorpyrifos. <i>Journal of Hazardous Materials</i> , 2021, 403, 123980.	6.5	74
30	Implementation of harmonized Extended Producer Responsibility strategies to incentivize recovery of single-use plastic packaging waste in Canada. <i>Waste Management</i> , 2020, 110, 20-23.	3.7	71
31	Anthropogenic metal enrichment of snow and soil in north-eastern European Russia. <i>Environmental Pollution</i> , 2003, 121, 11-21.	3.7	69
32	Understanding the Conceptual Evolutionary Path and Theoretical Underpinnings of Corporate Social Responsibility and Corporate Sustainability. <i>Sustainability</i> , 2020, 12, 760.	1.6	67
33	Environmental Effects of Marine Transportation. , 2019, , 505-530.		62
34	Role of sustainability in global seaports. <i>Ocean and Coastal Management</i> , 2021, 202, 105435.	2.0	60
35	Policy responses to reduce single-use plastic marine pollution in the Caribbean. <i>Marine Pollution Bulletin</i> , 2021, 162, 111833.	2.3	59
36	Green Marine: An environmental program to establish sustainability in marine transportation. <i>Marine Pollution Bulletin</i> , 2016, 105, 199-207.	2.3	58

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37	Toxic effects of polystyrene nanoplastics on microalgae <i>Chlorella vulgaris</i> : Changes in biomass, photosynthetic pigments and morphology. <i>Chemosphere</i> , 2021, 280, 130725.	4.2	57
38	A review of corporate sustainability drivers in maritime ports: a multi-stakeholder perspective. <i>Maritime Policy and Management</i> , 2020, 47, 1027-1044.	1.9	53
39	Declining Arctic Ocean oil and gas developments: Opportunities to improve governance and environmental pollution control. <i>Marine Policy</i> , 2017, 75, 53-61.	1.5	51
40	Micro(nano)plastics sources, fate, and effects: What we know after ten years of research. <i>Journal of Hazardous Materials Advances</i> , 2022, 6, 100057.	1.2	47
41	Multiple indicators of human impacts on the environment in the Pechora Basin, north-eastern European Russia. <i>Ecological Indicators</i> , 2009, 9, 765-779.	2.6	46
42	Spatiotemporal assessment (quarter century) of pulp mill metal(loid) contaminated sediment to inform remediation decisions. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 257.	1.3	45
43	Ecological risk assessment of metals in small craft harbour sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2019, 146, 466-475.	2.3	45
44	Sustainability initiatives in Canadian ports. <i>Marine Policy</i> , 2019, 106, 103519.	1.5	45
45	Citizen science: A way forward in tackling the plastic pollution crisis during and beyond the COVID-19 pandemic. <i>Science of the Total Environment</i> , 2022, 805, 149957.	3.9	43
46	Macro marine litter survey of sandy beaches along the Cox's Bazar Coast of Bay of Bengal, Bangladesh: Land-based sources of solid litter pollution. <i>Marine Pollution Bulletin</i> , 2022, 174, 113246.	2.3	42
47	Monitoring effects of remediation on natural sediment recovery in Sydney Harbour, Nova Scotia. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 8089-8107.	1.3	41
48	Drowning in debris: Solutions for a global pervasive marine pollution problem. <i>Marine Pollution Bulletin</i> , 2018, 126, 338.	2.3	41
49	Governance Strategies for Mitigating Microplastic Pollution in the Marine Environment: A Review. <i>Microplastics</i> , 2022, 1, 15-46.	1.6	40
50	China's ban on imported plastic waste could be a game changer. <i>Nature</i> , 2018, 553, 405-405.	13.7	38
51	How does the global plastic waste trade contribute to environmental benefits: Implication for reductions of greenhouse gas emissions?. <i>Journal of Environmental Management</i> , 2021, 287, 112283.	3.8	36
52	Environmental recovery in Sydney Harbour, Nova Scotia: Evidence of natural and anthropogenic sediment capping. <i>Marine Pollution Bulletin</i> , 2013, 74, 446-452.	2.3	35
53	Forensic assessment of polycyclic aromatic hydrocarbons at the former Sydney Tar Ponds and surrounding environment using fingerprint techniques. <i>Environmental Pollution</i> , 2016, 212, 166-177.	3.7	34
54	Quantifying erosion rates and stability of bottom sediments at mussel aquaculture sites in Prince Edward Island, Canada. <i>Journal of Marine Systems</i> , 2009, 75, 46-55.	0.9	33

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55	Monitoring water quality in Sydney Harbour using blue mussels during remediation of the Sydney Tar Ponds, Nova Scotia, Canada. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 1623-1638.	1.3	33
56	Assessment of public perception and environmental compliance at a pulp and paper facility: a Canadian case study. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 766.	1.3	33
57	Ecological Risk Assessment of Sediments in Sydney Harbour, Nova Scotia, Canada. <i>Soil and Sediment Contamination</i> , 2015, 24, 471-493.	1.1	33
58	River Ganga pollution: Causes and failed management plans (correspondence on Dwivedi et al. 2018.) <i>Tj ETQqO 0 0 rgBT /Overlock 10 T</i>	4.8	33
59	An assessment of pollution impacts due to the oil and gas industries in the Pechora basin, north-eastern European Russia. <i>Ecological Indicators</i> , 2006, 6, 369-387.	2.6	31
60	Characterization and spatial distribution of organic-contaminated sediment derived from historical industrial effluents. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 590.	1.3	31
61	Pharmaceuticals and personal care products and their sublethal and lethal effects in aquatic organisms. <i>Environmental Reviews</i> , 2021, 29, 142-181.	2.1	31
62	Metal(loid)s in sediment, lobster and mussel tissues near historical gold mine sites. <i>Marine Pollution Bulletin</i> , 2015, 101, 404-408.	2.3	30
63	Plastic Bags Prohibition Bill: A developing story of crass legalism aiming to reduce plastic marine pollution in Nigeria. <i>Marine Policy</i> , 2020, 120, 104160.	1.5	30
64	Retrieval of abandoned, lost, and discarded fishing gear in Southwest Nova Scotia, Canada: Preliminary environmental and economic impacts to the commercial lobster industry. <i>Marine Pollution Bulletin</i> , 2021, 171, 112766.	2.3	30
65	Characterization of polycyclic aromatic hydrocarbons (PAHs) in small craft harbour (SCH) sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2018, 137, 285-294.	2.3	29
66	Can marine mammals be used to monitor oceanographic conditions?. <i>Marine Biology</i> , 1999, 134, 387-395.	0.7	28
67	There is nothing convenient about plastic pollution. Rejoinder to Stafford and Jones "Viewpoint" "Ocean plastic pollution: A convenient but distracting truth?" <i>Marine Policy</i> , 2019, 106, 103552.	1.5	28
68	Comment on "Five Misperceptions Surrounding the Environmental Impacts of Single-Use Plastic" <i>Environmental Science & Technology</i> , 2021, 55, 1339-1340.	4.6	28
69	Why Turkey should not import plastic waste pollution from developed countries?. <i>Marine Pollution Bulletin</i> , 2021, 171, 112772.	2.3	28
70	Legacy contaminant bioaccumulation in rock crabs in Sydney Harbour during remediation of the Sydney Tar Ponds, Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2013, 77, 412-417.	2.3	27
71	Pilot study investigating ambient air toxics emissions near a Canadian kraft pulp and paper facility in Pictou County, Nova Scotia. <i>Environmental Science and Pollution Research</i> , 2017, 24, 20685-20698.	2.7	27
72	Single-use plastic bag policies in the Southern African development community. <i>Environmental Challenges</i> , 2021, 3, 100029.	2.0	27

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73	Suspended sediment and erosion dynamics in Kugmallit Bay and Beaufort Sea during ice-free conditions. <i>Journal of Marine Systems</i> , 2008, 74, 794-809.	0.9	26
74	Mercury concentrations in marine sediments near a former mercury cell chlor-alkali plant in eastern Canada. <i>Marine Pollution Bulletin</i> , 2016, 107, 398-401.	2.3	26
75	Environmental and Economic Impacts of Mismanaged Plastics and Measures for Mitigation. <i>Environments - MDPI</i> , 2022, 9, 15.	1.5	26
76	Regional variation in the chemical composition of winter snow pack and terricolous lichens in relation to sources of acid emissions in the Usa river basin, northeast European Russia. <i>Environmental Pollution</i> , 2003, 125, 401-412.	3.7	25
77	Opportunities for single-use plastic reduction in the food service sector during COVID-19. <i>Sustainable Production and Consumption</i> , 2022, 30, 1082-1094.	5.7	24
78	Cost-Effective Sediment Dredge Disposal Options for Small Craft Harbors in Canada. <i>Remediation</i> , 2013, 23, 123-140.	1.1	23
79	Aquatic monitoring programs conducted during environmental impact assessments in Canada: preliminary assessment before and after weakened environmental regulation. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 109.	1.3	23
80	Spatiotemporal characterization of metals in small craft harbour sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2019, 140, 493-502.	2.3	23
81	Nano-sized polystyrene plastics toxicity to microalgae <i>Chlorella vulgaris</i> : Toxicity mitigation using humic acid. <i>Aquatic Toxicology</i> , 2022, 245, 106123.	1.9	23
82	Harbour divestiture in Canada: Implications of changing governance. <i>Marine Policy</i> , 2015, 62, 1-8.	1.5	21
83	A Ghostly Issue: Managing abandoned, lost and discarded lobster fishing gear in the Bay of Fundy in Eastern Canada. <i>Ocean and Coastal Management</i> , 2019, 181, 104925.	2.0	21
84	Benthic marine debris in the Bay of Fundy, eastern Canada: Spatial distribution and categorization using seafloor video footage. <i>Marine Pollution Bulletin</i> , 2020, 150, 110722.	2.3	21
85	Marine debris database development using international best practices: A case study in Vietnam. <i>Marine Pollution Bulletin</i> , 2021, 173, 112948.	2.3	21
86	Perceived and Measured Levels of Environmental Pollution: Interdisciplinary Research in the Subarctic Lowlands of Northeast European Russia. <i>Ambio</i> , 2006, 35, 220-228.	2.8	20
87	Environmental Effects Monitoring in Sydney Harbor During Remediation of One of Canada's Most Polluted Sites: A Review and Lessons Learned. <i>Remediation</i> , 2014, 24, 103-117.	1.1	20
88	Marine Transportation and Energy Use. , 2019, , .		20
89	Attitudinal and behavioural segments on single-use plastics in Ghana: Implications for reducing marine plastic pollution. <i>Environmental Challenges</i> , 2021, 4, 100185.	2.0	20
90	The Application of Science in Environmental Impact Assessment. , 0, , .		20

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91	Baseline assessment of contaminants in marine biota prior to remediation of industrial effluent impacted sediments in a former tidal estuary in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2019, 145, 641-648.	2.3	19
92	Identifying barriers to reducing single-use plastic use in a coastal metropolitan city in Canada. <i>Ocean and Coastal Management</i> , 2021, 210, 105663.	2.0	19
93	Limitations of threatened species lists in Canada: A federal and provincial perspective. <i>Biological Conservation</i> , 2018, 217, 259-268.	1.9	18
94	Review of plastic pollution policies of Arctic countries in relation to seabirds. <i>Facets</i> , 2021, 6, 1-25.	1.1	18
95	Calling for a decision to launch negotiations on a new global agreement on plastic pollution at UNEA5.2. <i>Marine Pollution Bulletin</i> , 2022, 176, 113447.	2.3	17
96	Distribution characteristics, chemical speciation and human health risk assessment of metals in surface dust in Shenyang City, China. <i>Applied Geochemistry</i> , 2021, 131, 105031.	1.4	16
97	Pollution, management, and mitigation of idle and orphaned oil and gas wells in Alberta, Canada. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 611.	1.3	15
98	An overview of Canada's National Pollutant Release Inventory program as a pollution control policy tool. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1097-1113.	2.4	15
99	Baseline characterization of sediments and marine biota near industrial effluent discharge in Northumberland Strait, Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2020, 157, 111372.	2.3	15
100	Plastic industry plan to sue the Canadian federal government for listing plastic as toxic may increase plastic marine pollution. <i>Marine Pollution Bulletin</i> , 2021, 169, 112583.	2.3	15
101	Blue mussels (<i>Mytilus edulis</i>) as bioindicators of stable water quality in Sydney Harbour during remediation of the Sydney Tar Ponds, Nova Scotia, Canada. <i>Water Quality Research Journal of Canada</i> , 2013, 48, 358-371.	1.2	14
102	Baseline occurrence, distribution and sources of PAHs, TPH, and OCPs in surface sediments in Gorgan Bay, Iran. <i>Marine Pollution Bulletin</i> , 2022, 175, 113346.	2.3	14
103	Characterization and risk assessment of metals in surface sediments and riparian zone soils of Liaohe River, China. <i>Applied Geochemistry</i> , 2021, 134, 105104.	1.4	13
104	Evaluating Canada's single-use plastic mitigation policies via brand audit and beach cleanup data to reduce plastic pollution. <i>Marine Pollution Bulletin</i> , 2022, 176, 113460.	2.3	13
105	Estimating PAH sources in harbor sediments using diagnostic ratios. <i>Remediation</i> , 2019, 29, 51-62.	1.1	12
106	A toxicity-based analysis of Canada's National Pollutant Release Inventory (NPRI): a case study in Nova Scotia. <i>Environmental Science and Pollution Research</i> , 2020, 27, 2238-2247.	2.7	12
107	Aquatic ecological risk assessment frameworks in Canada: a case study using a single framework in South Baymouth, Ontario, Canada. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 530.	1.3	12
108	Properties of selected soils from the subarctic region of Labrador, Canada. <i>Polish Polar Research</i> , 2012, 33, 207-224.	0.9	11

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109	Canada is right to classify single-use plastics as toxic. <i>Nature</i> , 2021, 594, 496-496.	13.7	9
110	Approaching Freshet beneath Landfast Ice in Kugmallit Bay on the Canadian Arctic Shelf: Evidence from Sensor and Ground Truth Data. <i>Arctic</i> , 2009, 61, 76.	0.2	9
111	Development of Framework for Improved Sustainability in the Canadian Port Sector. <i>Sustainability</i> , 2021, 13, 11980.	1.6	9
112	Comment on the Food Industry's Pandemic Packaging Dilemma. <i>Frontiers in Sustainability</i> , 2022, 3, .	1.3	9
113	Influence of suspended mussel lines on sediment erosion and resuspension in Lagune de la Grande Entrée, Îles-de-la-Madeleine, Québec, Canada. <i>Aquaculture</i> , 2014, 433, 450-457.	1.7	8
114	North Atlantic right whales in danger. <i>Science</i> , 2017, 358, 730-731.	6.0	8
115	Industrial wind turbine post-construction bird and bat monitoring: A policy framework for Canada. <i>Journal of Environmental Management</i> , 2017, 201, 252-259.	3.8	8
116	Effect of different sediment dewatering techniques on subsequent particle sizes in industrial derived effluent. <i>Canadian Journal of Civil Engineering</i> , 2020, 47, 1145-1153.	0.7	8
117	Characterising sediment physical property variability for bench-scale dewatering purposes. <i>Environmental Geotechnics</i> , 0, , 1-9.	1.3	8
118	Effects of industrial effluent on wetland macroinvertebrate community structures near a wastewater treatment facility. <i>Ecological Indicators</i> , 2021, 127, 107709.	2.6	8
119	Why are we still polluting the marine environment with personal protective equipment?. <i>Marine Pollution Bulletin</i> , 2021, 169, 112528.	2.3	8
120	Public Perceptions of Legislative Action to Reduce Plastic Pollution: A Case Study of Atlantic Canada. <i>Sustainability</i> , 2022, 14, 1852.	1.6	8
121	Contaminant mass flux and forensic assessment of polycyclic aromatic hydrocarbons: Tools to inform remediation decision making at a contaminated site in Canada. , 2017, 27, 9-17.		7
122	Assessment of metal(loid) concentrations using diffusive gradient thin (DGT) films in marine, freshwater and wetland aquatic ecosystems impacted by industrial effluents. <i>Case Studies in Chemical and Environmental Engineering</i> , 2020, 2, 100041.	2.9	7
123	Spatiotemporal characterization of petroleum hydrocarbons and polychlorinated biphenyls in small craft harbour sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2022, 177, 113524.	2.3	7
124	Characterization of Annual Air Emissions Reported by Pulp and Paper Mills in Atlantic Canada. <i>Pollutants</i> , 2022, 2, 135-155.	1.0	7
125	Assessment of Organophosphorus Pesticide Residues in Water and Sediment Collected from the Southern Caspian Sea. <i>Applied Environmental Research</i> , 0, , 18-31.	0.3	7
126	Application of the paleolimnological method to assess metal contaminant distribution (As, Cu, Pb, Zn) in pulp mill stabilization basin sediments, Nova Scotia, Canada. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51342-51355.	2.7	6

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127	Characterization, source apportionment and risk assessment of PAHs in urban surface dust in Shenyang city, China. <i>Environmental Geochemistry and Health</i> , 2022, 44, 3639-3654.	1.8	6
128	Evaluating the Efficacy of Sustainability Initiatives in the Canadian Port Sector. <i>Sustainability</i> , 2022, 14, 373.	1.6	6
129	Optimization of polypropylene microplastics removal using conventional coagulants in drinking water treatment plants via response surface methodology. <i>Journal of Environmental Health Science & Engineering</i> , 2022, 20, 565-577.	1.4	6
130	Using time-depth-light recorders to measure light levels experienced by a diving marine mammal. <i>Marine Biology</i> , 2004, 146, 191-199.	0.7	5
131	Review of remedial options for the Boat Harbour remediation project in Nova Scotia, Canada. <i>Remediation</i> , 2020, 31, 91-104.	1.1	5
132	Contaminant characterization in wetland media surrounding a pulp mill industrial effluent treatment facility. <i>Wetlands Ecology and Management</i> , 2021, 29, 209-229.	0.7	5
133	Air pollution impacts from a pulp and paper mill facility located in adjacent communities, Edmundston, New Brunswick, Canada and Madawaska, Maine, United States. <i>Environmental Challenges</i> , 2021, 5, 100245.	2.0	5
134	Characterization, source apportionment, and risk assessment of polycyclic aromatic hydrocarbons (PAHs) in urban soils from 23 cities in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 73401-73413.	2.7	5
135	Lichens of the Boreal Forests of Labrador, Canada: A Checklist. <i>Evansia</i> , 2007, 24, 85-90.	0.1	3
136	The Use of Snow, Soil and Lichens as Biomonitors of Contaminants in Airborne Particulate Matter in North-Eastern European Russia. <i>Environmental Science and Engineering</i> , 2010, , 453-466.	0.1	3
137	Correspondence to the Editor Re: Artisanal and small-scale gold mining impacts in Madre de Dios, Peru: Management and mitigation strategies. <i>Environment International</i> , 2018, 111, 133-134.	4.8	3
138	Rethinking marine insurance and plastic pollution: food for thought. <i>Resources, Conservation and Recycling</i> , 2020, 161, 104950.	5.3	3
139	Should Canada's foreign aid policy help address the environmental impact of single-use plastics?. <i>Proceedings of the Nova Scotian Institute of Science</i> , 2019, 50, 35.	0.0	3
140	Scholar and practitioner views on science in environmental assessment. <i>Impact Assessment and Project Appraisal</i> , 2018, 36, 516-528.	1.0	2
141	Help graduate students to become good peer reviewers. <i>Nature</i> , 2018, 561, 177-177.	13.7	2
142	COVID-19 Plastic Pollution Pandemic. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
143	Multiple contaminant ecological risk evaluation in small craft harbour sediments in Nova Scotia, Canada. <i>Science of the Total Environment</i> , 2022, 834, 155266.	3.9	2
144	Communicating Threats and Potential Opportunities to Reduce Microplastic Pollution with Key Stakeholders. <i>Microplastics</i> , 2022, 1, 319-321.	1.6	2

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145	Effectiveness of the National Pollutant Release Inventory as a Policy Tool to Curb Atmospheric Industrial Emissions in Canada. <i>Pollutants</i> , 2022, 2, 289-305.	1.0	2
146	Testing efficacy of bird deterrents at wind turbine facilities: a pilot study in Nova Scotia, Canada. <i>Proceedings of the Nova Scotian Institute of Science</i> , 2019, 50, 91.	0.0	1
147	Diversity in financing and implementation pathways for industrial symbiosis across the globe. <i>Environment, Development and Sustainability</i> , 0, , 1.	2.7	1
148	Management Strategies of Free-Roaming Horses in Alberta Compared with Other Jurisdictions. <i>Rangeland Ecology and Management</i> , 2019, 72, 907-915.	1.1	0
149	Sustainable Plastic: is it Achievable?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
150	Enforcement Required to Control Sources of Ganges River Pollution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
151	Pandemic Planning Requires Funding for the World Health Organization. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0