

Tony R. Walker

List of Publications by Year in descending order

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151
papers

8,322
citations

76326

40
h-index

54911

84
g-index

164
all docs

164
docs citations

164
times ranked

7282
citing authors

#	ARTICLE	IF	CITATIONS
1	Food packaging during the COVID-19 pandemic: Consumer perceptions. <i>International Journal of Consumer Studies</i> , 2022, 46, 434-448.	11.6	97
2	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.	8.0	43
3	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.	3.4	6
4	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.	5.0	42
5	Environmental and Economic Impacts of Mismatched Plastics and Measures for Mitigation. <i>Environments - MDPI</i> , 2022, 9, 15.	3.3	26
6	Opportunities for single-use plastic reduction in the food service sector during COVID-19. <i>Sustainable Production and Consumption</i> , 2022, 30, 1082-1094.	11.0	24
7	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.	5.0	14
8	Nano-sized polystyrene plastics toxicity to microalgae <i>Chlorella vulgaris</i> : Toxicity mitigation using humic acid. <i>Aquatic Toxicology</i> , 2022, 245, 106123.	4.0	23
9	Public Perceptions of Legislative Action to Reduce Plastic Pollution: A Case Study of Atlantic Canada. <i>Sustainability</i> , 2022, 14, 1852.	3.2	8
10	Comment on the Food Industry's Pandemic Packaging Dilemma. <i>Frontiers in Sustainability</i> , 2022, 3, .	2.6	9
11	Governance Strategies for Mitigating Microplastic Pollution in the Marine Environment: A Review. <i>Microplastics</i> , 2022, 1, 15-46.	4.2	40
12	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.	5.0	17
13	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.	5.0	13
14	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.	5.0	7
15	Characterization of Annual Air Emissions Reported by Pulp and Paper Mills in Atlantic Canada. <i>Pollutants</i> , 2022, 2, 135-155.	2.1	7
16	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.	3.0	47
17	Evaluating the Efficacy of Sustainability Initiatives in the Canadian Port Sector. <i>Sustainability</i> , 2022, 14, 373.	3.2	6
18	Multiple contaminant ecological risk evaluation in small craft harbour sediments in Nova Scotia, Canada. <i>Science of the Total Environment</i> , 2022, 834, 155266.	8.0	2

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19	A global plastic treaty must cap production. <i>Science</i> , 2022, 376, 469-470.	12.6	80
20	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.	3.0	6
21	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.	5.3	5
22	Communicating Threats and Potential Opportunities to Reduce Microplastic Pollution with Key Stakeholders. <i>Microplastics</i> , 2022, 1, 319-321.	4.2	2
23	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.	2.1	2
24	Food or just a free ride? A meta-analysis reveals the global diversity of the Plastisphere. <i>ISME Journal</i> , 2021, 15, 789-806.	9.8	110
25	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.	12.4	74
26	Policy responses to reduce single-use plastic marine pollution in the Caribbean. <i>Marine Pollution Bulletin</i> , 2021, 162, 111833.	5.0	59
27	Role of sustainability in global seaports. <i>Ocean and Coastal Management</i> , 2021, 202, 105435.	4.4	60
28	Increased plastic pollution due to COVID-19 pandemic: Challenges and recommendations. <i>Chemical Engineering Journal</i> , 2021, 405, 126683.	12.7	552
29	Contaminant characterization in wetland media surrounding a pulp mill industrial effluent treatment facility. <i>Wetlands Ecology and Management</i> , 2021, 29, 209-229.	1.5	5
30	Review of plastic pollution policies of Arctic countries in relation to seabirds. <i>Facets</i> , 2021, 6, 1-25.	2.4	18
31	Comment on "Five Misperceptions Surrounding the Environmental Impacts of Single-Use Plastic". <i>Environmental Science & Technology</i> , 2021, 55, 1339-1340.	10.0	28
32	Single-use plastic packaging in the Canadian food industry: consumer behavior and perceptions. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	75
33	Single-use plastic bag policies in the Southern African development community. <i>Environmental Challenges</i> , 2021, 3, 100029.	4.2	27
34	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.	5.3	6
35	Pharmaceuticals and personal care products and their sublethal and lethal effects in aquatic organisms. <i>Environmental Reviews</i> , 2021, 29, 142-181.	4.5	31
36	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.	7.8	36

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37	Canada is right to classify single-use plastics as toxic. <i>Nature</i> , 2021, 594, 496-496.	27.8	9
38	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.	3.0	16
39	Attitudinal and behavioural segments on single-use plastics in Ghana: Implications for reducing marine plastic pollution. <i>Environmental Challenges</i> , 2021, 4, 100185.	4.2	20
40	Effects of industrial effluent on wetland macroinvertebrate community structures near a wastewater treatment facility. <i>Ecological Indicators</i> , 2021, 127, 107709.	6.3	8
41	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.	5.0	15
42	Why are we still polluting the marine environment with personal protective equipment?. <i>Marine Pollution Bulletin</i> , 2021, 169, 112528.	5.0	8
43	(Micro)plastics and the UN Sustainable Development Goals. <i>Current Opinion in Green and Sustainable Chemistry</i> , 2021, 30, 100497.	5.9	80
44	Identifying barriers to reducing single-use plastic use in a coastal metropolitan city in Canada. <i>Ocean and Coastal Management</i> , 2021, 210, 105663.	4.4	19
45	Toxic effects of polystyrene nanoplastics on microalgae <i>Chlorella vulgaris</i> : Changes in biomass, photosynthetic pigments and morphology. <i>Chemosphere</i> , 2021, 280, 130725.	8.2	57
46	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.	5.0	30
47	Why Turkey should not import plastic waste pollution from developed countries?. <i>Marine Pollution Bulletin</i> , 2021, 171, 112772.	5.0	28
48	Characterization and risk assessment of metals in surface sediments and riparian zone soils of Liaohe River, China. <i>Applied Geochemistry</i> , 2021, 134, 105104.	3.0	13
49	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.	4.2	5
50	Marine debris database development using international best practices: A case study in Vietnam. <i>Marine Pollution Bulletin</i> , 2021, 173, 112948.	5.0	21
51	Development of Framework for Improved Sustainability in the Canadian Port Sector. <i>Sustainability</i> , 2021, 13, 11980.	3.2	9
52	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.	4.5	15
53	Analysis and inorganic composition of microplastics in commercial Malaysian fish meals. <i>Marine Pollution Bulletin</i> , 2020, 150, 110687.	5.0	75
54	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.	1.3	8

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55	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.	5.3	12
56	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.	5.0	21
57	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.	2.7	12
58	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.	6.1	7
59	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.	3.2	30
60	Review of remedial options for the Boat Harbour remediation project in Nova Scotia, Canada. <i>Remediation</i> , 2020, 31, 91-104.	2.4	5
61	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.	7.4	71
62	Rethinking marine insurance and plastic pollution: food for thought. <i>Resources, Conservation and Recycling</i> , 2020, 161, 104950.	10.8	3
63	COVID-19 Pandemic Repercussions on the Use and Management of Plastics. <i>Environmental Science & Technology</i> , 2020, 54, 7760-7765.	10.0	649
64	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.	5.0	15
65	Policies to reduce single-use plastic marine pollution in West Africa. <i>Marine Policy</i> , 2020, 116, 103928.	3.2	128
66	A review of corporate sustainability drivers in maritime ports: a multi-stakeholder perspective. <i>Maritime Policy and Management</i> , 2020, 47, 1027-1044.	3.8	53
67	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. <i>Science of the Total Environment</i> , 2020, 742, 140565.	8.0	331
68	Understanding the Conceptual Evolutionary Path and Theoretical Underpinnings of Corporate Social Responsibility and Corporate Sustainability. <i>Sustainability</i> , 2020, 12, 760.	3.2	67
69	Abundance and characteristics of microplastics in commercial marine fish from Malaysia. <i>Marine Pollution Bulletin</i> , 2019, 148, 5-15.	5.0	160
70	Estimating PAH sources in harbor sediments using diagnostic ratios. <i>Remediation</i> , 2019, 29, 51-62.	2.4	12
71	Ecological risk assessment of metals in small craft harbour sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2019, 146, 466-475.	5.0	45
72	Solutions and Integrated Strategies for the Control and Mitigation of Plastic and Microplastic Pollution. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2411.	2.6	258

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73	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.	5.0	19
74	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.	8.0	77
75	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.	4.4	21
76	Characterization and spatial distribution of organic-contaminated sediment derived from historical industrial effluents. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 590.	2.7	31
77	Management Strategies of Free-Roaming Horses in Alberta Compared with Other Jurisdictions. <i>Rangeland Ecology and Management</i> , 2019, 72, 907-915.	2.3	0
78	Pollution, management, and mitigation of idle and orphaned oil and gas wells in Alberta, Canada. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 611.	2.7	15
79	Abundance and properties of microplastics found in commercial fish meal and cultured common carp (<i>Cyprinus carpio</i>). <i>Environmental Science and Pollution Research</i> , 2019, 26, 23777-23787.	5.3	99
80	Sustainability initiatives in Canadian ports. <i>Marine Policy</i> , 2019, 106, 103519.	3.2	45
81	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.	3.2	28
82	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.	5.0	87
83	River Ganga pollution: Causes and failed management plans (correspondence on Dwivedi et al. 2018.) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	10.0	33
84	Spatiotemporal characterization of metals in small craft harbour sediments in Nova Scotia, Canada. <i>Marine Pollution Bulletin</i> , 2019, 140, 493-502.	5.0	23
85	Corporate sustainability in Canadian and US maritime ports. <i>Journal of Cleaner Production</i> , 2019, 220, 386-397.	9.3	87
86	Marine Transportation and Energy Use. , 2019, , .		20
87	Environmental Effects of Marine Transportation. , 2019, , 505-530.		62
88	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
89	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
90	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.	10.8	89

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91	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.	10.8	137
92	Correspondence to the Editor Re: Artisanal and small-scale gold mining impacts in Madre de Dios, Peru: Management and mitigation strategies. Environment International, 2018, 111, 133-134.	10.0	3
93	Drowning in debris: Solutions for a global pervasive marine pollution problem. Marine Pollution Bulletin, 2018, 126, 338.	5.0	41
94	Limitations of threatened species lists in Canada: A federal and provincial perspective. Biological Conservation, 2018, 217, 259-268.	4.1	18
95	Characterization of polycyclic aromatic hydrocarbons (PAHs) in small craft harbour (SCH) sediments in Nova Scotia, Canada. Marine Pollution Bulletin, 2018, 137, 285-294.	5.0	29
96	Scholar and practitioner views on science in environmental assessment. Impact Assessment and Project Appraisal, 2018, 36, 516-528.	1.8	2
97	Reducing marine pollution from single-use plastics (SUPs): A review. Marine Pollution Bulletin, 2018, 137, 157-171.	5.0	361
98	Occurrence, sources, human health impacts and mitigation of microplastic pollution. Environmental Science and Pollution Research, 2018, 25, 36046-36063.	5.3	365
99	Help graduate students to become good peer reviewers. Nature, 2018, 561, 177-177.	27.8	2
100	How corporate social responsibility can be integrated into corporate sustainability: a theoretical review of their relationships. International Journal of Sustainable Development and World Ecology, 2018, 25, 672-682.	5.9	106
101	China's ban on imported plastic waste could be a game changer. Nature, 2018, 553, 405-405.	27.8	38
102	International policies to reduce plastic marine pollution from single-use plastics (plastic bags and)	5.0	780
103	Spatiotemporal assessment (quarter century) of pulp mill metal(loid) contaminated sediment to inform remediation decisions. Environmental Monitoring and Assessment, 2017, 189, 257.	2.7	45
104	Aquatic monitoring programs conducted during environmental impact assessments in Canada: preliminary assessment before and after weakened environmental regulation. Environmental Monitoring and Assessment, 2017, 189, 109.	2.7	23
105	The database of the PREDICTS (Projecting Responses of Ecological Diversity In Changing)	1.9	186
106	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
107	Pilot study investigating ambient air toxics emissions near a Canadian kraft pulp and paper facility in Pictou County, Nova Scotia. Environmental Science and Pollution Research, 2017, 24, 20685-20698.	5.3	27
108	North Atlantic right whales in danger. Science, 2017, 358, 730-731.	12.6	8

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109	Industrial wind turbine post-construction bird and bat monitoring: A policy framework for Canada. <i>Journal of Environmental Management</i> , 2017, 201, 252-259.	7.8	8
110	Declining Arctic Ocean oil and gas developments: Opportunities to improve governance and environmental pollution control. <i>Marine Policy</i> , 2017, 75, 53-61.	3.2	51
111	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.	5.0	26
112	A Canadian policy framework to mitigate plastic marine pollution. <i>Marine Policy</i> , 2016, 68, 117-122.	3.2	138
113	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.	7.5	34
114	Green Marine: An environmental program to establish sustainability in marine transportation. <i>Marine Pollution Bulletin</i> , 2016, 105, 199-207.	5.0	58
115	Metal(loid)s in sediment, lobster and mussel tissues near historical gold mine sites. <i>Marine Pollution Bulletin</i> , 2015, 101, 404-408.	5.0	30
116	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.	2.7	33
117	Ecological Risk Assessment of Sediments in Sydney Harbour, Nova Scotia, Canada. <i>Soil and Sediment Contamination</i> , 2015, 24, 471-493.	1.9	33
118	Harbour divestiture in Canada: Implications of changing governance. <i>Marine Policy</i> , 2015, 62, 1-8.	3.2	21
119	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.	2.4	20
120	The PREDICTS database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
121	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.	3.5	8
122	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.	2.7	33
123	Environmental recovery in Sydney Harbour, Nova Scotia: Evidence of natural and anthropogenic sediment capping. <i>Marine Pollution Bulletin</i> , 2013, 74, 446-452.	5.0	35
124	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.	5.0	27
125	Monitoring effects of remediation on natural sediment recovery in Sydney Harbour, Nova Scotia. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 8089-8107.	2.7	41
126	Cost-Effective Sediment Dredge Disposal Options for Small Craft Harbors in Canada. <i>Remediation</i> , 2013, 23, 123-140.	2.4	23

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127	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.	2.7	14
128	Properties of selected soils from the subarctic region of Labrador, Canada. <i>Polish Polar Research</i> , 2012, 33, 207-224.	0.9	11
129	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.	0.2	3
130	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.	2.1	33
131	Multiple indicators of human impacts on the environment in the Pechora Basin, north-eastern European Russia. <i>Ecological Indicators</i> , 2009, 9, 765-779.	6.3	46
132	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.	0.4	9
133	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.	2.1	26
134	Lichens of the Boreal Forests of Labrador, Canada: A Checklist. <i>Evansia</i> , 2007, 24, 85-90.	0.1	3
135	Perceived and Measured Levels of Environmental Pollution: Interdisciplinary Research in the Subarctic Lowlands of Northeast European Russia. <i>Ambio</i> , 2006, 35, 220-228.	5.5	20
136	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.	6.3	31
137	Accumulation of Marine Debris on an Intertidal Beach in an Urban Park (Halifax Harbour, Nova Scotia). <i>Journal of Coastal Research</i> , 2007, 23, 107-114.	2.7	92
138	Using time-depth-light recorders to measure light levels experienced by a diving marine mammal. <i>Marine Biology</i> , 2004, 146, 191-199.	1.5	5
139	Anthropogenic metal enrichment of snow and soil in north-eastern European Russia. <i>Environmental Pollution</i> , 2003, 121, 11-21.	7.5	69
140	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.	7.5	25
141	Can marine mammals be used to monitor oceanographic conditions?. <i>Marine Biology</i> , 1999, 134, 387-395.	1.5	28
142	Marine debris surveys at Bird Island, South Georgia 1990-1995. <i>Marine Pollution Bulletin</i> , 1997, 34, 61-65.	5.0	145
143	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.	1.4	81
144	Characterising sediment physical property variability for bench-scale dewatering purposes. <i>Environmental Geotechnics</i> , 0, , 1-9.	2.3	8

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145	Sustainable Plastic: is it Achievable?. SSRN Electronic Journal, 0, , .	0.4	0
146	COVID-19 Plastic Pollution Pandemic. SSRN Electronic Journal, 0, , .	0.4	2
147	The Application of Science in Environmental Impact Assessment. , 0, , .		20
148	Enforcement Required to Control Sources of Ganges River Pollution. SSRN Electronic Journal, 0, , .	0.4	0
149	Pandemic Planning Requires Funding for the World Health Organization. SSRN Electronic Journal, 0, , .	0.4	0
150	Diversity in financing and implementation pathways for industrial symbiosis across the globe. Environment, Development and Sustainability, 0, , 1.	5.0	1
151	Assessment of Organophosphorus Pesticide Residues in Water and Sediment Collected from the Southern Caspian Sea. Applied Environmental Research, 0, , 18-31.	0.6	7