## Chris Marvin

## List of Publications by Year in descending order

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516561 580701 25 969 16 25 h-index citations g-index papers 26 26 26 1060 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Factors driving the spatial distribution of microplastics in nearshore and offshore sediment of Lake Huron, North America. Marine Pollution Bulletin, 2022, 179, 113709.	2.3	8
2	Comparison of different approaches to quantify substituted polycyclic aromatic compounds. Journal of Chromatography A, 2021, 1651, 462317.	1.8	5
3	Considerations for Prioritization of Polycyclic Aromatic Compounds as Environmental Contaminants. Environmental Science & Envi	4.6	24
4	Trends in hexabromocyclododecanes in the UK and North America. Science of the Total Environment, 2019, 658, 861-867.	3.9	4
5	Validation of a simultaneous method for determining polycyclic aromatic compounds and alkylated isomers in biota. Rapid Communications in Mass Spectrometry, 2018, 32, 277-287.	0.7	37
6	Enumeration of the constitutional isomers of environmentally relevant substituted polycyclic aromatic compounds. Chemosphere, 2018, 202, 9-16.	4.2	13
7	Occurrence and Distribution of Carbamate Pesticides and Metalaxyl in Southern Ontario Surface Waters 2007–2010. Bulletin of Environmental Contamination and Toxicology, 2016, 96, 423-431.	1.3	44
8	Polychlorinated dibenzo-p-dioxins and dibenzofurans in Niagara River suspended sediments. Chemosphere, 2015, 123, 71-78.	4.2	6
9	Spatial distributions and temporal trends in polybrominated diphenyl ethers in Detroit River suspended sediments. Chemosphere, 2013, 91, 778-783.	4.2	21
10	Occurrence and Distribution of Sulfonylurea and Related Herbicides in Central Canadian Surface Waters 2006–2008. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 420-425.	1.3	41
11	Contaminant Trends in Suspended Sediments in the Detroit River-Lake St. Clair-St. Clair River Corridor, 2000 to 2004. Water Quality Research Journal of Canada, 2010, 45, 69-80.	1.2	14
12	Occurrence of Glyphosate in Surface Waters of Southern Ontario. Bulletin of Environmental Contamination and Toxicology, 2008, 80, 378-384.	1.3	150
13	Temporal trends in polychlorinated dibenzo-p-dioxins and dibenzofurans, dioxin-like PCBs, and polybrominated diphenyl ethers in Niagara river suspended sediments. Chemosphere, 2007, 67, 1808-1815.	4.2	32
14	Occurrence and Fate of Methoprene Compounds in Urban Areas of Southern Ontario, Canada. Bulletin of Environmental Contamination and Toxicology, 2007, 79, 168-171.	1.3	8
15	Metals Associated with Suspended Sediments in Lakes Erie and Ontario, 2000–2002. Environmental Monitoring and Assessment, 2007, 130, 149-161.	1.3	15
16	Refined Tunable Methodology for Characterization of Contaminant–Particle Relationships in Surface Water. Journal of Environmental Quality, 2004, 33, 2132-2140.	1.0	6
17	Application of a Sediment Quality Index to the Lower Laurentian Great Lakes. Environmental Monitoring and Assessment, 2004, 91, 1-16.	1.3	39
18	Spatial and temporal patterns in mercury contamination in sediments of the Laurentian Great Lakes. Environmental Research, 2004, 95, 351-362.	3.7	88

#	Article	IF	CITATION
19	Spatial and temporal trends in surface water and sediment contamination in the Laurentian Great Lakes. Environmental Pollution, 2004, 129, 131-144.	3.7	79
20	Spatial and Temporal Trends in Short-Chain Chlorinated Paraffins in Lake Ontario Sediments. Environmental Science & Environmen	4.6	82
21	A Decision Making Framework for Sediment Assessment Developed for the Great Lakes. Human and Ecological Risk Assessment (HERA), 2002, 8, 1641-1655.	1.7	51
22	Initial Development and Evaluation of a Sediment Quality Index for the Great Lakes Region. Human and Ecological Risk Assessment (HERA), 2002, 8, 1549-1567.	1.7	25
23	Persistent organic pollutants in Detroit River suspended sediments: polychlorinated dibenzo-p-dioxins and dibenzofurans, dioxin-like polychlorinated biphenyls and polychlorinated naphthalenes. Chemosphere, 2002, 49, 111-120.	4.2	60
24	Surficial Sediment Contamination in Lakes Erie and Ontario: A Comparative Analysis. Journal of Great Lakes Research, 2002, 28, 437-450.	0.8	60
25	Sediment Contamination in Lake Erie: A 25-Year Retrospective Analysis. Journal of Great Lakes Research, 2001, 27, 434-448.	0.8	57