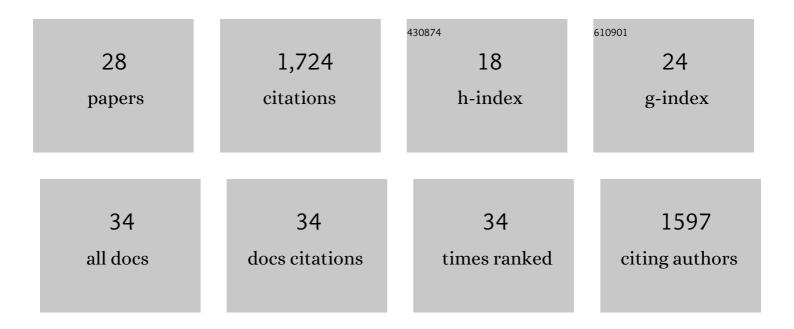
Max Liboiron

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9018481/publications.pdf Version: 2024-02-01



MAYLIBOIDON

#	Article	IF	CITATIONS
1	The power of multi-matrix monitoring in the Pan-Arctic region: plastics in water and sediment. Arctic Science, 2023, 9, 146-164.	2.3	9
2	Finding a good starting place: An interview with scholars in the CLEAR Lab. Curriculum Inquiry, 2022, 52, 162-170.	1.1	1
3	Quantification and characterization of plastics in near-shore surface waters of Atlantic Canada. Marine Pollution Bulletin, 2022, 181, 113869.	5.0	5
4	Using citizen science to evaluate extended producer responsibility policy to reduce marine plastic debris shows no reduction in pollution levels. Marine Policy, 2021, 123, 104319.	3.2	29
5	Critical Gaps in Shoreline Plastics Pollution Research. Frontiers in Marine Science, 2021, 8, .	2.5	15
6	Abundance and types of plastic pollution in surface waters in the Eastern Arctic (Inuit Nunangat) and the case for reconciliation science. Science of the Total Environment, 2021, 782, 146809.	8.0	27
7	Decolonizing geoscience requires more than equity and inclusion. Nature Geoscience, 2021, 14, 876-877.	12.9	40
8	Reporting Guidelines to Increase the Reproducibility and Comparability of Research on Microplastics. Applied Spectroscopy, 2020, 74, 1066-1077.	2.2	196
9	A Horizon Scan of research priorities to inform policies aimed at reducing the harm of plastic pollution to biota. Science of the Total Environment, 2020, 733, 139381.	8.0	40
10	Occurrence of plastics ingested by Atlantic cod (Gadus morhua) destined for human consumption (Fogo Island, Newfoundland and Labrador). Marine Pollution Bulletin, 2020, 153, 110993.	5.0	25
11	Compromise and Action: Tactics for Doing Ethical Research in Disaster Zones. , 2019, , 295-318.		1
12	Seeing power with a flashlight: DIY thermal sensing technology in the classroom. Social Studies of Science, 2019, 49, 3-28.	2.5	10
13	Low incidence of plastic ingestion among three fish species significant for human consumption on the island of Newfoundland, Canada. Marine Pollution Bulletin, 2019, 141, 244-248.	5.0	34
14	Rocky shoreline protocols miss microplastics in marine debris surveys (Fogo Island, Newfoundland) Tj ETQq0 0 0	rg <u>BT</u> /Ove	rlock 10 Tf 5
15	Plastic pollution in the Labrador Sea: An assessment using the seabird northern fulmar Fulmarus glacialis as a biological monitoring species. Marine Pollution Bulletin, 2018, 127, 817-822.	5.0	73
16	Microplastic sampling with the AVANI trawl compared to two neuston trawls in the Bay of Bengal and South Pacific. Environmental Pollution, 2018, 232, 430-439.	7.5	106
17	Toxic politics: Acting in a permanently polluted world. Social Studies of Science, 2018, 48, 331-349.	2.5	236

¹⁸A zero percent plastic ingestion rate by silver hake (Merluccius bilinearis) from the south coast of
Newfoundland, Canada. Marine Pollution Bulletin, 2018, 131, 267-275.5.028

Max Liboiron

#	Article	IF	CITATIONS
19	Why we need an international agreement on marine plastic pollution. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9994-9997.	7.1	200
20	Ten Strategies to Reduce Gender Inequality at Scientific Conferences. Frontiers in Marine Science, 2017, 4, .	2.5	19
21	Equity in Author Order: A Feminist Laboratory's Approach. Catalyst Feminism Theory Technoscience, 2017, 3, 1-17.	0.2	44
22	Low plastic ingestion rate in Atlantic cod (Gadus morhua) from Newfoundland destined for human consumption collected through citizen science methods. Marine Pollution Bulletin, 2016, 113, 428-437.	5.0	74
23	A study of wrecked Dovekies (Alle alle) in the western North Atlantic highlights the importance of using standardized methods to quantify plastic ingestion. Marine Pollution Bulletin, 2016, 113, 75-80.	5.0	37
24	Redefining pollution and action: The matter of plastics. Journal of Material Culture, 2016, 21, 87-110.	0.7	122
25	The Politics of Measurement and Action. , 2015, , .		80
26	Communicating results in post-Belmont era biomonitoring studies: Lessons from genetics and neuroimaging research. Environmental Research, 2015, 136, 363-372.	7.5	30
27	Tactics of Waste, Dirt and Discard in the Occupy Movement. Social Movement Studies, 2012, 11, 393-401.	2.9	16
28	Compromised Agency: The Case of BabyLegs. Engaging Science, Technology, and Society, 0, 3, 499-527.	0.6	16