

# Max Liboiron

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9018481/publications.pdf>

Version: 2024-02-01

28  
papers

1,724  
citations

430874

18  
h-index

610901

24  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1597  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxic politics: Acting in a permanently polluted world. <i>Social Studies of Science</i> , 2018, 48, 331-349.	2.5	236
2	Why we need an international agreement on marine plastic pollution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 9994-9997.	7.1	200
3	Reporting Guidelines to Increase the Reproducibility and Comparability of Research on Microplastics. <i>Applied Spectroscopy</i> , 2020, 74, 1066-1077.	2.2	196
4	Redefining pollution and action: The matter of plastics. <i>Journal of Material Culture</i> , 2016, 21, 87-110.	0.7	122
5	Microplastic sampling with the AVANI trawl compared to two neuston trawls in the Bay of Bengal and South Pacific. <i>Environmental Pollution</i> , 2018, 232, 430-439.	7.5	106
6	The Politics of Measurement and Action. , 2015, , .		80
7	Low plastic ingestion rate in Atlantic cod ( <i>Gadus morhua</i> ) from Newfoundland destined for human consumption collected through citizen science methods. <i>Marine Pollution Bulletin</i> , 2016, 113, 428-437.	5.0	74
8	Plastic pollution in the Labrador Sea: An assessment using the seabird northern fulmar <i>Fulmarus glacialis</i> as a biological monitoring species. <i>Marine Pollution Bulletin</i> , 2018, 127, 817-822.	5.0	73
9	Equity in Author Order: A Feminist Laboratory's Approach. <i>Catalyst Feminism Theory Technoscience</i> , 2017, 3, 1-17.	0.2	44
10	A Horizon Scan of research priorities to inform policies aimed at reducing the harm of plastic pollution to biota. <i>Science of the Total Environment</i> , 2020, 733, 139381.	8.0	40
11	Decolonizing geoscience requires more than equity and inclusion. <i>Nature Geoscience</i> , 2021, 14, 876-877.	12.9	40
12	A study of wrecked Dovekies ( <i>Alle alle</i> ) in the western North Atlantic highlights the importance of using standardized methods to quantify plastic ingestion. <i>Marine Pollution Bulletin</i> , 2016, 113, 75-80.	5.0	37
13	Low incidence of plastic ingestion among three fish species significant for human consumption on the island of Newfoundland, Canada. <i>Marine Pollution Bulletin</i> , 2019, 141, 244-248.	5.0	34
14	Communicating results in post-Belmont era biomonitoring studies: Lessons from genetics and neuroimaging research. <i>Environmental Research</i> , 2015, 136, 363-372.	7.5	30
15	Rocky shoreline protocols miss microplastics in marine debris surveys (Fogo Island, Newfoundland) Tj ETQq1 1 0.784314 rgBT /Overlock	5.0	30
16	Using citizen science to evaluate extended producer responsibility policy to reduce marine plastic debris shows no reduction in pollution levels. <i>Marine Policy</i> , 2021, 123, 104319.	3.2	29
17	A zero percent plastic ingestion rate by silver hake ( <i>Merluccius bilinearis</i> ) from the south coast of Newfoundland, Canada. <i>Marine Pollution Bulletin</i> , 2018, 131, 267-275.	5.0	28
18	Abundance and types of plastic pollution in surface waters in the Eastern Arctic (Inuit Nunangat) and the case for reconciliation science. <i>Science of the Total Environment</i> , 2021, 782, 146809.	8.0	27

#	ARTICLE	IF	CITATIONS
19	Occurrence of plastics ingested by Atlantic cod ( <i>Gadus morhua</i> ) destined for human consumption (Fogo Island, Newfoundland and Labrador). <i>Marine Pollution Bulletin</i> , 2020, 153, 110993.	5.0	25
20	Ten Strategies to Reduce Gender Inequality at Scientific Conferences. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	19
21	Tactics of Waste, Dirt and Discard in the Occupy Movement. <i>Social Movement Studies</i> , 2012, 11, 393-401.	2.9	16
22	Compromised Agency: The Case of BabyLegs. <i>Engaging Science, Technology, and Society</i> , 0, 3, 499-527.	0.6	16
23	Critical Gaps in Shoreline Plastics Pollution Research. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	15
24	Seeing power with a flashlight: DIY thermal sensing technology in the classroom. <i>Social Studies of Science</i> , 2019, 49, 3-28.	2.5	10
25	The power of multi-matrix monitoring in the Pan-Arctic region: plastics in water and sediment. <i>Arctic Science</i> , 2023, 9, 146-164.	2.3	9
26	Quantification and characterization of plastics in near-shore surface waters of Atlantic Canada. <i>Marine Pollution Bulletin</i> , 2022, 181, 113869.	5.0	5
27	Compromise and Action: Tactics for Doing Ethical Research in Disaster Zones. , 2019, , 295-318.		1
28	Finding a good starting place: An interview with scholars in the CLEAR Lab. <i>Curriculum Inquiry</i> , 2022, 52, 162-170.	1.1	1