

Max Liboiron

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EDUCATION

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| 2007- 2012 | PhD, Media, Culture, and Communication , New York University |
| 2003-2006 | MFA, Studio Art , State University of New York at Stony Brook
Graduate Certificate, Culture Studies |
| 1998-2002 | BFA, Studio Art (with Distinction), Mount Alison University |

ACADEMIC APPOINTMENTS

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| 2023-present | Full Professor , Department of Geography, Memorial University |
| 2022-2024 | Member , Scholars Council, Data & Society (two-year term) |
| 2020-2023 | Associate Professor , Department of Geography, Memorial University
Cross-appointed to Department of Sociology and Marine Institute Fisheries and Oceans program. Affiliated with Program in Environmental Sciences |
| 2020-2021 | Distinguished Visiting Indigenous Faculty Research Fellow , Jackman Humanities Institute, University of Toronto |
| 2018-2020 | Associate Vice-President (Indigenous Research) , Office of the Vice President Research, Memorial University (1-year appointment, extended for an additional year) |
| 2016-2020 | Assistant Professor , Department of Geography, Memorial University |
| 2015-2017 | Chair of Teaching and Learning , Faculty of Humanities & Social Sciences, Memorial University (Elected, 2-year term) |
| 2014-2016 | Assistant Professor , Department of Sociology, Memorial University |
| 2013-2014 | Postdoctoral Research Associate , Social Science Environmental Health Research Institute, Northeastern University |
| 2012-2013 | Postdoctoral Fellow , Intel Science and Technology Center in Social Computing (ISTC-S), New York University |

PUBLICATIONS

Books	Refereed Articles	Invited Articles	Book Chapters	Writing for Public Audiences	White Papers & Reports	Special Issue Co-Editor	Films	Total
2	40	23	17	~150	15	4	4	105
2%	38%	22%	17%	not included	14%	4%	4%	100%

Student and postdoc co-authors are underlined. Articles where author order was determined by consensus are marked with a *. @ indicates open access. ★ indicates a publication award.

BOOKS

@ Liboiron, Max, and Josh Lepawsky.* (2022). *Discard Studies*. Cambridge, MA: MIT Press.

Liboiron, Max. (2021). *Pollution is Colonialism*. Durham, NC: Duke University Press.

Translation to French: Liboiron, Max. (2024). *Polluer, C'est Coloniser*. Trans. Valentine Leys. Preface by Isabelle Stengers and Alexis Zimmer. Éditions Amsterdam

★ Honorable Mention, Rachel Carson Prize, presented by The Society for Social Studies of Science (4S), 2022

★ Winner of the 14th Annual Labriola Center American Indian National Book Award, 2021

★ Winner of the Clay Morgan Award for Best Book in Environmental Political Theory, presented by the Western Political Science Association, 2021

REFEREED (PEER REVIEWED) ARTICLES

1. @ Cotter, Riley, **Max Liboiron**, Paul McCarney, Lauren Pilgrim, Debbie Lyall, Joseph Onalik, Lana Vuleta, Jane Angnatok, Kayla Wyatt, Geraldine Andersen, Katrina Anthony, Katie Winters, Manasse Pijogge, Mark Saksagiak, Rutie Dicker, Roxanne Barbour, Mary Binky Andersen, Joanna Lidd, Margaret Lidd, Sophie Keelan, Nicola Burke, Melvin Gilbert, Melissa A. A. Morgan, Jessica Melvin, Kaitlyn Hawkins, Rebecca Sarazen, Heather Bloomfield, Alex Flynn, Dome Lombeida, Silvana Rodrigues Pereria, Kelsie Senior, Madison Malloy, Charlotte Florian, Nina Kozikowski, Brittany Schaefer, Molly Rivers, Martin Badley, Joby Razzell-Hollis. (2026). "Place-by-place analysis as ideal representations of surface water plastics in Nunatsiavut, Labrador, Canada." *Environmental Research Communications*. Accepted manuscript. DOI 10.1088/2515-7620/ae99b1
2. @ Crespo, Christina, **Max Liboiron**, Alex Flynn, Molly Rivers, Riley Cotter, Rui Liu, Dome Lombeida, Kaitlyn Hawkins, Nadia Duman, Abu Arif, Edward Allen, Natasha Healey, Nicole Power, Alex Zahara, John Atkinson, Paul McCarney, Charlie Mather, Rivers Cafferty, and Lana Vuleta.* (2026). Struggling With Citational Politics As a Pathway to Unlearning and Relearning for Collective Action. *KULA: Knowledge Creation, Dissemination, and Preservation Studies* 9 (1):1-16. <https://doi.org/10.18357/kula.314>.
3. @ **Liboiron, Max**, Riley Cotter. (2023). Review of participation of Indigenous peoples in plastics pollution governance. *Cambridge Prisms: Plastics*, e16: 1-24.
★ Nominated, Paper of the Year, *Cambridge Prisms*, Cambridge University Press.
4. @ Leonard, Kelsey, Dominique David-Chavez, Deondre Smiles, Lydia Jennings, Rosanna Anolani Alegado, Lani Tsinnajinnie, Joshua Manitowabi, Rachel Arsenault, Rene L. Begay, Aurora Kagawa-Viviani, Dawn D. Davis, Vincent (Billy) van Uitregt, Hawlii Pichette, **Max Liboiron**, Bradley Moggridge, Stephanie Russo Carroll, Randalda L. Tsosie, Andrea Gomez.* (2023). Water back: A review centering rematriation and Indigenous Water research sovereignty. *Water Alternatives* 16(2): 374-428.
5. @ **Liboiron, Max**, Rui Li, Elise Earles, and Imari Walker.* (2023). Models of justice evoked in published scientific studies of plastic pollution. *FACETS* 8: 1-34.
6. @ Pollet, Ingird, Julia E. Baak, Louise Feld, Bjørn Einar Grøsvik, **Max Liboiron**, Mark L. Mallory, Jennifer F. Provencher, Jakob Strand. (2023). Monitoring litter on Arctic and sub-Arctic shorelines: Current status, and next steps for monitoring programs. *Arctic Science* 00: 1-18.

7. @Smith, Ariel, **Max Liboiron**, Louis Charron, Jesse McIntyre, Kaitlyn Hawkins, Katie McLean, Sheldon Peddle, Greg Moore, Mary Jane Walzak, Alexa Goodman, Leah Fulton, Shanna Fredericks, Brooke Nodding. (2022). Quantification and characterization of plastics in near-shore surface waters of Atlantic Canada. *Marine Pollution Bulletin* 181: 11369-11375.
8. @Martin, Jake, Maria Granberg, Jennifer F. Provencher, **Max Liboiron**, Liz Pijogge, Kerstin Magnusson, Ingeborg G. Hallanger, Melanie Bergmann, Stefano Aliani, Alessio Gomiero, Bjørn Einar Grøsvik, Jesse Vermaire, Sebastian Primpke, Amy Lusher. (2022). The power of multi-matrix monitoring in the Pan-Arctic region: plastics in water and sediment, *Arctic Science* 9(1): 146-164.
9. @Lusher, Amy L., Jennifer F. Provencher, Julia E. Baak, Bonnie M. Hamilton, Katrin Vorkamp, Ingeborg G. Hallanger, Liz Pijogge, **Max Liboiron**, Madelaine Bourdages, Sjúrdur Hammer, Maria Gavrilov, Jesse Vermaire, Jannie F Linnebjerg, Mark L. Mallory, and Geir Wing Gabrielsen. (2022). Monitoring litter and microplastics in Arctic mammals and birds. *Arctic Science* 8(4): 1217-1235.
10. @Liboiron, Max, Alex Zahara, Kaitlyn Hawkins, Christina Crespo, Bárbara de Moura Neves, Vonda Wareham-Hayes, Evan Edinger, Charlotte Muise, Mary Jane Walzak, Rebecca Sarazen, Jill Chidley, Carley Mills, Lauren Watwood, Hridisha Arif, Elise Earles, Liz Pijogge, Jamal Shirley, Jesse Jacobs, Paul McCarney, Louis Charron.* (2021). Abundance and types of plastic pollution in surface waters and the case for reconciliation science in the Eastern Arctic (Inuit Nunangat). *Science of the Total Environment* 782: 146809-22.
11. @Melvin, Jessica, Madeline Bury, Justine Ammendolia, Charles Mather, and **Max Liboiron**.* (2021). Critical Gaps in Shoreline Plastics Pollution Research. *Frontiers in Marine Science* 8: 1-8.
12. @Harris, Lucas, **Max Liboiron**, Louis Charron, and Charles Mather.* (2020). Using citizen science to evaluate extended producer responsibility policy to reduce marine plastic debris shows no reduction in pollution levels. *Marine Policy*, 123: 104319.
13. Saturno, Jacquelyn, **Max Liboiron**, Justine Ammendolia, Natasha Healey, Elise Earles, Nadia Duman, Ignace Schoot, Tristen Morris, and Brett Favaro.* (2020). Occurrence of plastics ingested by Atlantic cod (*Gadus morhua*) destined for human consumption (Fogo Island, Newfoundland and Labrador). *Marine Pollution Bulletin*, 153: 110993.
14. @Provencher, Jennifer, **Max Liboiron**, Stephanie Borelle, Alexander L. Bond, Chelsea Rochman, Jennifer Lavers, Stephanie Avery-Gomm, Rei Yamashita, P. Ryan, Amy L. Lusher, S. Hammer, Hillary Bradshaw, J. Khan, Mark Mallory. (2020). A Horizon scan of research priorities to inform policies aimed at reducing the harm of plastic pollution to biota. *Science of The Total Environment*, 733(2020): 1-11.
15. @Cowger, Win, Andy M. Booth, Bonnie M. Hamilton, Clara Thaysen, Sebastian Primpke, Keenan Munno, Amy L. Lusher, Alexandre Dehaut, Vitor P. Vaz, **Max Liboiron**, Lisa I. Devriese, Ludovic Hermabessiere, Chelsea Rochman, Samantha N. Athey, Jennifer M. Lynch, Hannah De Frond, Andrew Gray, Oliver A.H. Jones, Susanne Brander, Clare Steele, Shelly Moore, Alterra Sanchez, and Holly Nel (2020). Reporting guidelines to increase the reproducibility and comparability of research on microplastics. *Applied Spectroscopy*, 74(9): 1066-1077.
16. **Liboiron, Max**, Jessica Melvin, Natalie Richárd, Jacquelyn Saturno, Justine Ammendolia, France Liboiron, Louis Charron, and Charles Mather.* (2019). Low incidence of plastic ingestion among three fish species significant for human consumption on the island of Newfoundland, Canada. *Marine Pollution Bulletin*, 141: 224-248.
17. @Persaud, Donny, Josh Lepawsky, and **Max Liboiron**.* (2019). Viscous Objects: The Uneven Resistances of Repair. *Techniques & Culture. Revue semestrielle d'anthropologie des techniques*, (72): 126-129.
18. @Kenny, Catherine, **Max Liboiron**, and Sara Ann Wylie. (2019). Seeing Power with a Flashlight: Making and Doing Politics in Classroom Pedagogy with DIY Open Science Hardware. *Social Studies of Science*, 49(1): 3-28.
19. @Provencher, Jennifer F., Stephanie Avery-Gomm, **Max Liboiron, M.**, Birgit M. Braune, J.B. Macaulay, Mark Mallory, Robert J. Letcher. (2018). Are ingested plastics a vector of PCB contamination in northern fulmars from coastal Newfoundland and Labrador? *Environmental Research*, 167: 184-190.
20. Liboiron, France, Justine Ammendolia, Jacquelyn Saturno, Jessica Melvin, Alex Zahara, Natalie Richárd, and **Max Liboiron**.* (2018). A zero percent plastic ingestion rate by silver hake (*Merluccius bilinearis*) from the south coast of Newfoundland, Canada. *Marine pollution bulletin*, 131, 267-275.

21. **Liboiron, Max**, Manuel Tironi, Nerea Calvillo. (2018). Toxic Politics: Acting in a Permanently Polluted World. *Social Studies of Science*, 48(3): 331-349.
22. @ **McWilliams, Matthew, Max Liboiron**, Yolande Wiersma.* (2018). Rocky shoreline protocols miss microplastics in marine debris surveys (Fogo Island, Newfoundland and Labrador), *Marine Pollution Bulletin*, 129(2): 480-486.
23. @ **Liboiron, Max**, Justine Ammendolia, Katharine Winsor, Alex Zahara, Hillary Bradshaw, Jessica Melvin, Charles Mather, Natalya Dawe, Emily Wells, France Liboiron, Bojan Fürst, Coco Coyle, Jacquelyn Saturno, Melissa Novachevski, Sam Westcott, and Grandmother Liboiron.* (2017). Equity in Author Order: A Feminist Laboratory's Approach. *Catalyst: Feminism, Theory, Technoscience*, 3(2): 1-17.
24. @ **Liboiron, Max**. (2017). Compromised Action: The Case of BabyLegs, *Engaging Science, Technology, Society*, 3: 499-527.
25. @ Wylie, Sara, **Nicholas Shapiro, Max Liboiron**. (2017). Making and Doing Politics Through Grassroots Scientific Research on the Energy and Petrochemical Industries, *Engaging Science, Technology, Society*, 3: 393-425.
26. Avery-Gomm, Stephanie, Jennifer F. Provencher, **Max Liboiron**, Florence E. Poon, and Paul A. Smith. (2017). Plastic pollution in the Labrador Sea: An assessment using the seabird northern fulmar *Fulmarus glacialis* as a biological monitoring species. *Marine Pollution Bulletin*, 127: 817-822.
27. @ Sardelis, Stephanie, Samantha Oester, and **Max Liboiron**. (2017). Ten strategies to reduce gender inequality at scientific conferences. *Frontiers in Marine Science*, 4: 231.
28. @ Dosemagen, Shannon, **Max Liboiron**, and Jenny Molloy. (2017). Gathering for Open Science Hardware 2016. *Journal of Open Hardware*. 1(1): 4-6.
29. @ Eriksen, Marcus, **Max Liboiron**, Tim Kiessling, Louis Charron, Abigail Alling, Laurent Lebreton, Heather Richards Barnett Roth, Nicolas C. Ory, Valeria Hidalgo-Ruz, Erika Meerhoff, Carolynn Box, Anna Cummins, Martin Theil. (2017). Microplastic sampling with the AVANI trawl compared to two neuston trawls in the Bay of Bengal and South Pacific. *Environmental Pollution*, 232: 430-439.
30. **Liboiron, Max**, France Liboiron, Emily Wells, Natalie Richárd, Alexander Zahara, Charles Mather, Hillary Bradshaw, and Judyannet Murichi.* (2016). Low plastic ingestion rate in Atlantic Cod (*Gadus morhua*) from Newfoundland destined for human consumption collected through citizen science methods. *Marine Pollution Bulletin*, 13 (1-2): 428-437.
31. **Liboiron, Max**. (2016). Redefining pollution and action: The matter of plastics. *Journal of Material Culture*, 21(1): 87-110.
32. Avery-Gomm, Stephanie, Michelle Valliant, Carley R. Schacter, Katherine F. Robbins, **Max Liboiron**, Pierre-Yves Daoust, Lorena M. Rios, and Ian L. Jones. (2016). 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*, 113(1-2): 75-80.
33. @ Carmella Gray-Cosgrove, **Max Liboiron**, and Josh Lepawsky.* (2016). The Challenges of Temporality to Depollution & Remediation. *SAPIENS. Surveys and Perspectives Integrating Environment and Society*, (8.1).
34. @ Pine, Kathleen H., and **Max Liboiron**.* (2015). The Politics of Measurement and Action. *Proceedings of the 33rd Annual ACM Conference on Human Factors in Computing Systems*, ACM: 3147-3156.
35. Morello-Frosch, Rachel, Julia Varshavsky, **Max Liboiron**, Phil Brown, and Julia G. Brody. (2015). Communicating Results in Post-Belmont Era Biomonitoring Studies: Lessons from Genetics and Neuroimaging Research. *Environmental Research*, 136: 363-372.
36. @ Cohen, Daniel A. and **Max Liboiron**. (2014). New York's Two Sandys. *Metropolitics*. Online.
37. @ **Liboiron, Max** and David Wachsmuth. (2013). The Fantasy of Disaster Response: Governance and Social Action During Hurricane Sandy. *Social Text Periscope*. Online.
38. @ **Liboiron, Max**. (2013). Modern Waste as Strategy. *Lo Squaderno: Explorations in Space and Society*, 29: 9-12.
39. **Liboiron, Max**. (2012). Tactics of Waste, Dirt and Discard in the Occupy Movement. *Social Movement Studies: Journal of Social, Cultural and Political Protest*, 11(3-4): 393-401.
40. @ **Liboiron, Max**. (2010). Recycling as a Crisis of Meaning. *Canadian Journal of Cultural Studies*, Intersections Conference Journal: 1-9.

INVITED ARTICLES (EDITOR-REVIEWED)

41. @Anderson, Erdanaya, Rene L. Begay, Erica (Samms) Hurley, Ranalda Tsosie, Lani Tsinajinnie, Mukhtara Ayotėjú Adékúnbi Yusuf, Katherine C. Crocker, Kristen Bos, Kelsey Leonard, Dominique David-Chavez, Kat Milligan-McClellan, Desi Small-Rodriguez, Sarah Aarons, Lydia Jennings, Ximena Cid, Kathleen R. Johnson, Rosanna 'Anolani Alegado, Stephanie Russo Carroll, **Max Liboiron**, Andrea M. Gomez.* (2026). A Letter from your Academic Aunties, *Dear Higher Education: Letters from the Social Justice Mountain*, 3: 1-18.
42. @Liboiron, Max. (2026). Through the guts. *Places Journal*, June: 1-17.
43. @Liboiron, Max. (2025). How to incorporate the UN Declaration on the Rights of Indigenous Peoples (UNDRIP) in the Global Plastics Treaty. *Cambridge Prisms: Plastics*, 3(e11): 1–3.
44. Liboiron, Max, and Liz Pijogge. (2025). Standard Western science measures for environmental monitoring do not necessarily serve Indigenous research priorities: Making good numbers in Nunatsiavut plastic monitoring, *Indigenous Computational Futures Workshop*: 1-12.
45. Menatti, Laura, Emma Waterton, Rosie Anolani Alegado (kanaka 'ōiwi), Emma Lee (tebrakunna country), Deondre Smiles, Tim Waterman, **Max Liboiron**. (2024). Pollution Is Colonialism: by Max Liboiron. *Landscape Research*: 1–12.
46. García, Maru, and **Max Liboiron**. (2022). *Cross Contamination*. *Art in America*. April 2022: 36-40.
47. Fernanda Yanchapaxi, María, **Max Liboiron**, Katherine Crocker, Deondre Smiles, and Eve Tuck.* (2022). Finding a good starting place: An interview with scholars in the CLEAR Lab. *Curriculum Inquiry* 52(2): 162-170.
48. Liboiron, Max. (2021). Decolonizing geoscience requires more than equity and inclusion. *Nature Geoscience* 14: 876-877.
49. @Ngata, Tina, **Max Liboiron**.* (2021). A Māori Approach to starting research from where you are. *Catalyst: Feminism, Theory, Technoscience*, 7(2): 1–7.
50. @Gutiérrez, Rochelle, **Max Liboiron**.* (2020). Strong Animals: Humility in Science. *Science for the People* 22(2), Special issue on The Science We Need.
51. @Liboiron, Max. (2019). Discard Studies: Doing Science Differently. *Journal fur Entwicklungspolitik* 35(2-3): 197-216.
52. @Liboiron, Max. (2018). Hormone Disruption in Newfoundland, Correspondences, *Cultural Anthropology*. August 14.
53. EDAAction and **CLEAR**. (2018). Pollution is Colonialism. *Grafting* 1: 01.11.
54. @Borelle, Stephanie, Chelsea Rochman, **Max Liboiron**, Alexander L. Bond, Amy Lusher, Hillary Bradshaw, Jennifer Provencher. (2017). Opinion: Why we need an international agreement on marine plastic pollution, *PNAS* 114(38): 9994-9997.
55. Liboiron, Max, Trans. Laure Vermeersch. (2017). Recycler: une crise du sens. *Vacarme*, (2), 99-103.
56. @Lepawsky, Josh, **Max Liboiron**, Arn Keeling, and Charles Mather.* (2017). Repair-scapes, *Continent* 6(1): 56-61.
57. @Chagas, Andre Maia, **Max Liboiron**, Jenny Molloy, Juan Manuel Garcia Arcos, and Jeffrey Warren. (2017). Gathering for Open Science Hardware 2017: Building a Movement. *PLOS Channels & Collections Blog*.
58. @Liboiron, Max. (2016). Civic Technologies for Monitoring Marine Plastics. *Journal of Ocean Technology* 11(2): 36-45.
59. @Liboiron, Max. (2016). Care and Solidarity are Conditions for Interventionist Research. *Engaging Science, Technology, Society*, (2): 67-72.
60. Liboiron, Max. (2015). Davis, 'Banned: A History of Pesticides and the Science of Toxicology,' *Roundtable Review*, *Hnet* 5(8).
61. @Liboiron, Max. (2015). An Ethics of Surplus and the Right to Waste, *Society & Space Open Forum*, special forum on discards, diverse Economies, and degrowth.
62. @Lepawsky, Josh, and **Max Liboiron**.* (2015). Why Discards, Diverse Economies, and Degrowth?, *Society & Space Open Forum*, special forum on discards, diverse Economies, and degrowth.
63. @Liboiron, Max. (2014). Mapping Waste When Waste is Invisible, *Grassroots Mapping Forum: The Public Lab*

CHAPTERS IN EDITED COLLECTIONS (EDITOR REVIEWED)

64. Wilson, Alex, **Max Liboiron**. (2025). "The Queering," in *Bebías Into Qhndaa Ke*. Eds. Kleo P. Skavinski and Sydney Rae Krill. Arbeiter Ring Publishing Ltd. 12 pp.
65. **Liboiron, Max**. (2025). Contamination Chores, in *Fragilities: Essays on the Politics, Ethics and Aesthetics of Care, Maintenance and Repair*. Eds. Fernando Rubio, Jérôme Denis. MIT Press: 111-128.
66. **Carroll, Stephanie Russo, Marisa Duarte, Max Liboiron**. (2024). "Indigenous Data Sovereignty" in Eds. Jenna Burrell, Ranjit Singh, Patrick Davison. *Keywords of the Datafied State*. Data and Society.
67. **Liboiron, Max, Marc Higgins, and Sara Tolbert** (2024). In Conversation with Max Liboiron: Towards an Everyday, Anticolonial Feminist Science (Education) Practice. In S. Tolbert, M. Wallace, M. Higgins, J. Bazzul, Eds. *Reimagining Science Education in the Anthropocene*, Volume 2. Cham: Springer International Publishing: 343-362.
68. **Liboiron, Max**. (2022). Matter out of place. *The Routledge Handbook of Waste Studies*, Ed. Gille, Z., and Lepawsky, J. Routledge Press: 32-40.
69. **Liboiron, Max, Emily Simmonds, Edward Allen, Emily Wells, Jessica Melvin, Alexander R. Zahara, Charles Mather, and All Our Teachers.*** (2021). Doing Ethics with Cod. In *Making & Doing: Activating STS through Knowledge Expression and Travel*, Ed. Downey, G., and Zuiderent-Jerak, T. MIT Press: 137-154.
★ Winner of the Amsterdamska Prize for best edited book from the European Association for the Study of Science and Technology, 2022
70. **Liboiron, Max**. (2021) "Pollution is a function of colonialism," *No Planet B*, Edited by Lucy Diavolo. Haymarket Books: 188-192.
71. **Liboiron, Max**. (2020). Exchanging, *Transmissions: Critical Tactics for Making and Communicating Research*. Edited by Kat Jungnickel. MIT Press: 89-108.
72. **Henderson, Jennifer, Max Liboiron.*** (2019). Compromise and Action: Tactics for Doing Ethical Research in Disaster Zones, *The New Environmental Crisis: Hazard, Disaster, and the Challenges Ahead*, Eds. Kendra, James, Scott G. Knowles, and Tricia Wachtendorf, T. Springer: 295-309.
73. **Liboiron, Max**. (2018). Using art to research diverse economies: social experiments in re-valuing waste. In Crocker, R (Ed). *Subverting Consumerism*. Routledge: 46-64.
74. Fortun, Kim, Scott G. Knowles, Vivian Choi, Paul Jobin, Miwao Matsumoto, **Pedro de la Torre, Max Liboiron, Luis Felipe Rosado Murillo**. (2016). Researching Disaster from an STS Perspective, in Ulrike Felt, Rayvon Fouché, Clark A. Miller, and Laurel Smith-Doerr. *The Handbook of Science and Technology Studies*, fourth edition. MIT Press: 1003-1028.
75. **Liboiron, Max**. (2016). Tactics of Waste, Dirt and Discard in the Occupy Movement, Pickerill, J., Krinsky, J., Hayes, G., Gillan, K., Doherty, B. (Eds). *Occupy! A Global Movement*. Routledge: 114-122.
76. Robles-Anderson, Erica, and **Max Liboiron**. (2016). Coupling Complexity: Ecological Cybernetics as a Resource for Nonrepresentational Moves to Action, Starosielski, N., & Walker, J. (Eds.). *Sustainable Media: Critical Approaches to Media and Environment*. Routledge: 248-263.
77. **Liboiron, Max**. (2015). Disaster Data, Data Activism: Grassroots Representations of Hurricane Sandy, *Extreme Weather and Global Media*. Eds. Diane Negra and Julia Leyda. Routledge.
78. **Liboiron, Max**. (2014). The Plastisphere, *The Petroleum Magna*. Eds. Marina Zurkow and Valerie Vogrin. Peanut Books: 24.
79. **Liboiron, Max**. (2013). Plasticizers: A Twenty-first Century Miasma, in *Accumulation: The Material Politics of Plastics*, Eds. Jennifer Gabrys, Gay Hawkins, Mike Michael. Routledge: 22-44.
80. **Liboiron, Max**. (2012). Entries on: "Recycling," "Recycling Labels," "History of Consumption and Waste in the US: 1800-1850," in *Encyclopedia of Consumption and Waste: The Social Science of Garbage*, Eds. Carl Zimring and William Rathje. SAGE Publishing: 735-738, 729-730, 356-358.

WHITE PAPERS AND REPORTS

1. Pijogge, Liz, **Max Liboiron**, Katrina Anthony, Elizabeth Tuglavina, Kayla Wyatt, Joseph Onalik, Geraldine Andersen, Lauren Pilgrim, Paul McCarney, Frédéric Dwyer-Samuel, Carla Pamak, Chaim Andersen, Mary Denniston, Michelle Saunders, Rodd Laing, Luke Lucy-Broomfield, Louisa Lucy-Broomfield, Hayward Broomfield, Edward John Flowers, Manasse Pijogge, Donovan Pijogge, Snowden Pijogge, Melanie Angnatok, Nathan Dicker, Nicholas Flowers, Reuben Flowers, Valerie Flowers, Veronica Flowers, Joseph Townley, Guido Rich, David Wolfrey, James Jacque, Silaqqi Jacque, Megan Dicker, Annie Lidd, Joanna Lidd, Margaret Lidd, Wilson Jararuse (late), Ama Fox, William Fox, Billy Fox, Beverly Hunter, Ian Winters, Norah Winters, Charlie Obed, Chesley Ittulak, Christian Merkuratsuk, Dane Shiwak, Destiny Solomon, Shawn Solomon, Edward Sillitt, Errol Andersen, Tony Andersen (Makkovik), Holly Andersen, Catharyn Andersen, Inez Shiwak, Joe Webb, Joey Angnatok, Ethan Angnatok, Leo Angnatok, Jane Angnatok, Joseph Merkuratsuk, Jenny Merkuratsuk, Julia Andersen, Kennedy Winters, Susan Nochasak, Elizabeth Nochasak, Malcolm Wolfrey, Maria E. Merkuratsuk, Martin Onalik, Peter Dicker, Philip Abel, Richard Harris, Richard Maggo, Seth Tuglavina, Regina Saimat, Connie Pijogge, Trudy Flowers, Sydney Dicker, Simone Daniels, Taylor Shiwak, Betty Sampson, Billie Andersen, Blanche Winters, Carabeth Faulkner, Curtis Lyall, Susie Debbie Lyall, Darrel Lyall, Eli Merkuratsuk, Herman Merkuratsuk, Emma Haye, Freeman Dicker (late), Gary Ford, Gus Dicker, Hulda Fox, Irene Heard, Katelyn Jacque, Jenna Jacque, Joe Atsatata, John Andersen, Susie Semigak, Chesley Semigak, Sarah Semigak-Lidd, Josephine Jararuse, Tyriekah Semigak, Lawrence Semigak, Sukattai Lidd, Mary (Binky) Andersen, Katie Winters, Siegfried Merkuratsuk, Liz Evans-Mitchell, Martin Jararuse, William Ikkusek, Wilson Michelin, Cathy Ford, Julia Dicker, Todd Broomfield, Tyler Powell, Samantha Abel, Lena Onalik, Pauline Angnatok, Simon Kohlmeister, Kalee Andersen, Hilda Hunter, Vanessa Gauntlett, Jamie Iglooliorte, Juliette Onalik, Sophie Keelan, Rutie Dicker, Roxanne Barbour, Nicola Burke, Melvin Gilbert, Mark Saksagiak, Caroline Nochasak, Peter Williams, Lisa Pinksen, Lorraine Allen, Melva Williams, Erin-Marie Williams, Blanch Wolfrey, Oswald Allen, Travis Palliser, Ray Bennett, Tony Wolfrey, Kerry Pottle, Jacqueline Winters, Dillon Shiwak, Serena Shiwak, Addison Shiwak, Nathan Jacque, Natasha Healey, Jefta Merkuratsuk, Edward Allen, Sid Ford, Alexander Flynn, Erdanya Anderson, Kaitlyn Hawkins, Jess Melvin, Charlotte Florian, Melissa Morgan, Brittany Schaefer, Alana Derry, Alyson Park, Anna Malone, Ashley Hayward, Bridget Kakooza, Carley Mills, Charlotte Muise, Christina Crespo, Dome Lombeida, Eli Earles, Emma Ford, Haley Winsor, Hridisha Arif, Janine O’Rielly, Jasmine Burt, Jeannine Boudreau, Jill Chidley, Julia Keeping, Kelsie Senior, Lana Vuleta, Lauren Watwood, Madison Malloy, Megan Costain, Mel Flynn, Mia Kocela, Molly Rivers, Paddy Dawe, Riley Cotter, Rivers Cafferty, Samantha Morton, Silvana Rodrigues Pereira, Susannah Polack-Finley, Tammy Sheppard, Tiaasha Naskar, Vidyashini Thamodharan, Tanya Brown, Matt Anderson, Alex Bond, Joby Razzelliot, Laura Crick, Shan Zou, Zoltan Mester, Sue Ziegler, Caroline Ofosu, Kate Ortenzi, Rebecca Sarazen, Allison Halister, Anne Mathisen, Brian Brown, Bruce Rodriguez, Cedar Swan, Chris Callahan, Cory Pottle, Gail Turner, Holly Lightfoot, Jordan Deboer, Lindsey Moorhouse, Mark Brissette, Meredith Purcell, Michele Doherty, Milton Vaz, Nancy Furlong, Neus Campanyà i Llovet, Peter Jefford, Ricky Daniels, Robert Conway, Robin Houlik, Samantha Pilgrim, Sid Pain, Simon McNally, Suzie Hanlon, Tom Knight, Tony Oxford, John Winters, Nathan Kennedy, Amber Gleason, Magali Houde, Laura Martinez-Levasseur, Heloig Barbel, Von Dudley, Sydney Bennett, Asha Grewal, Mechtild Brennen, Taryn Pernette, Inemesit Nyong, Rubaya Islam, Ella Vivian, Alexander Girard, Nishok Sherwin Jeffery Shaik, Sofiri Iboroma, CJ Hoegg-Phelps, Morgan Manuel, Nina Kozikowski, Heather Bloomfield, and Martin Badley. 2026. *Nunalinni Kamatsianik Palastikkinik igitauKattatunik Nunatsiavummi, 2017-2026 (Community-Based Monitoring of Plastic Pollution in Nunatsiavut, 2017-2026)*. CLEAR, Memorial University. doi:[10.5281/ZENODO.22646804](https://doi.org/10.5281/ZENODO.22646804). 299 pp.
2. Maan, Zeina, Sadman Sakib, Zygmunt J. Jakubek, Shan Zou, Elizabeth Tuglavina, Liz Pijogge, and **Max Liboiron**. (2025). *Multifaceted Analysis of Micro/Nanoparticles in Hopedale’s Snow: Comprehensive Characterization, Cellular Assessments, and Implications for Environmental Health*. National Research Council of Canada. Metrology Research Centre. doi:10.4224/dc66-q984. 30 pp.

3. Pijogge, Liz, **Max Liboiron**, Katrina Anthony, Elizabeth Tuglavina, et al. (2025) *Nunalinni kamatsianik palastikkinik igitauKattatunik Nunatsiavummi, 2017-2022 (Community-based monitoring of plastic pollution in Nunatsiavut, 2017-2022)*. Nunatsiavut Government and CLEAR lab, Memorial University. 154 pp.
4. @ Pijogge, Liz; Onalik, Joseph; Flynn, Mel; Jarause, Wilson; Lidd, Annie; Angnatok, Ethan; Jararuse, Josephine; Semigak, Lawrence; Lidd, Sukattai; Semigak, Tyriekah; Merkuratsuk, Siegfried; Semigak, Susie; Lyall, Susie Debbie; Semigak Lidd, Sarah; Pilgrim, Lauren; Semigak, Chesley; Lyall, Darrel; Haye, Emma; Onalik, Lena; Pamak, Carla; Saunders, Michelle; Merkuratsuk, Joseph; Merkuratsuk, Jenny; Angnatok, Pauline; Ikkusek, William; Michelin, Wilson; Maggo, Richard; Solomon, Shawn; Kohlmeister, Simon; Dwyer-Samuel, Frederic; Ortenzi, Kate; Gleason, Amber; Anderson, Matthew; Houde, Magali; Martinez-Levasseur, Laura; Barbel, Heloig; McCarney, Paul; Bond, Alex; **Liboiron, Max**. (2024). *Nain On-The-Land Workshop 2022: What We Said*. Nunatsiavut Government; Civic Laboratory for Environmental Action Research (CLEAR), Memorial University; Natural History Museum, UK. 52 pp.
5. @ **Liboiron, Max**, Willa Neilsen, Morgan Davidson, Sarah Crocker, Amanda Asiamah, Kaitlyn Hawkins, Brittany Marie Schaefer, Patricia Johnson-Castle, Kerri Claire Neil, Lynn Blackwood, Corinne Neil, Sarah Sauvé, and Charlotte Florian. (2023). *Comparative Food Pricing in Newfoundland and Labrador using Citizen Science, 2020-2021*. Civic Laboratory for Environmental Action Research (CLEAR). St. John's: Memorial University. 32 pp.
6. @ Follmer, Julia, **Max Liboiron**, Andrea Rechenburg, Thomas Kistenmann. (2022). *WHO Health Evidence Network synthesis report: Cultural contexts of health: how do the cultural contexts of waste practices affect health and well-being?* Health Evidence Network, Geneva. 56 pp.
7. @ AMAP. (2021). *AMAP Litter and Microplastics Monitoring Plan*. Tromso, Norway: Arctic Monitoring and Assessment Programme. 24 pp.
8. @ AMAP. (2021). *Overview of AMAP Initiatives for Monitoring and Assessment of Plastic Pollution in the Arctic*. Tromso, Norway: Arctic Monitoring and Assessment Programme. 4 pp.
9. @ AMAP. (2021). *AMAP Litter and Microplastics Monitoring Guidelines. Version 1.0*. Tromso, Norway: Arctic Monitoring and Assessment Programme. 266 pp.
10. Kuzmochka, Nic and **Max Liboiron**.* (2020). *Memorial University Diversity Audit of Awards: 2013-2019*. Office of the Vice-President (Research). St. John's, Newfoundland and Labrador: Memorial University.
11. @ **Liboiron, Max**, Nadia Duman, Alexander L. Bond, Louis Charron, France Liboiron, Kaitlyn Hawkins, Emily Wells, Jessica Melvin. (2020). *Regional Report on plastic pollution in Newfoundland and Labrador, 1962-2019*. Civic Laboratory for Environmental Action Research (CLEAR). St. John's: Memorial University. 90pp.
12. @ EDAction. (2016). *Toxic by design: Eliminating harmful flame retardant chemicals from our bodies, homes, and communities*, Endocrine Disruptors Action Group. White paper. 31 pp. 1,130+ views.
13. @ Superstorm Research Lab. (2013). *A Tale of Two Sandys*. Policy white paper. Institute for Public Knowledge, New York City.
14. **Liboiron, Max** and Seaward, David. (2011). *Operational Analysis: Green Grants Program*. Sustainability Task Force, New York University.
15. **Liboiron, Max**. (2010). *H204U: A Qualitative Study of the Culture of Drinking Water Consumption at New York University*. Sustainability Task Force, New York University.

PRE-PRINTS (OPEN ACCESS)

- @ Hill, Stephen, **Liboiron, Max**, Zahara, Alexander, Atkinson, John.* (2023). *Secondary ingestion of microplastics from zooplankton by larval fish a major route of exposure (Version 1)*. Zenodo. <https://doi.org/10.5281/zenodo.8070138>
- @ **Liboiron, Max**, Zahara, Alexander, Schoot, Ignace.* (2018). *Community Peer Review: A Method to Bring Consent and Self-Determination into the Sciences*. Preprints. doi: 10.20944/preprints201806.0104.v1
- ★ Short-listed, Popular Preprints of the Decade Award 2016–2026, Social Sciences section,

preprints.org

Ⓐ CLEAR (2022). CLEAR Lab Book: a Living Manual. CLEAR website: <https://civiclaboratory.nl/clear-lab-book/>. 18.4k views

UNDER REVIEW

Liboiron, Max. (In press). Diptych: I am not invested in decolonizing STS (following Nash) // I want an STS that decolonizes (following la paperson), in *Unsettling STS*, Eds. Tom Ozden-Schilling, Denielle Elliot, Candis Callison. MIT Press. 6 pp.

Persaud, Donny, Pheobe Sengers, Josh Lepawsky, **Max Liboiron**. (revisions resubmitted). Breaking down time on the edge of infrastructure: The failure of infrastructural time discipline in rural Newfoundland and Labrador, *Engaging Science, Technology, and Society*. 29pp.

Liboiron, Max, Liz Pijogge, Erdanya Anderson. (under review). Counting Across Worlds, in special issue on Beautiful Failures, *Environment and Planning F*. 13pp.

Liboiron, Max, and Tim Waterman. (under review). Theorizing While Queer: A Conversation about Stories, Chores, Land, and Growing Up Queer, *InterAlia*. 13pp.

Kulsum, Umme, Diana V. Burbano, Paul Foley, Robert L. Stephenson, Jennifer Brenton, Robert Brown, Joel Finnis, **Max Liboiron**, Lorenzo Moro, Khaled Mohsen Helal, David Molyneux, Barbara Neis, Nicole Power, Ajith Raj, Ario Seto, MacKenzie Young, Natalie Slawinski, Mark Stoddart. (under review). Envisioning infrastructure futures: Foresighting for sustainability, safety and inclusion in an imagined coastal community, *Coastal Studies & Society*. 31pp.

WRITING FOR PUBLIC AUDIENCES (SELECTION)

Ⓐ Katrina Anthony, Geraldine Andersen, James Jacque, Debbie Lyall, Lena Onalik, Inez Shiwak, Liz Pijogge, Kayla Wyatt, Elizabeth Tuglavina, **Max Liboiron**, Paul McCarney, Alex Bond, Laura Crick, Joby Razzel-Hollis, Reuben Flowers, Valerie Flowers, Nick Flowers, Sarah Semigak, Josephine Jararuse, Lawrence Semigak, Sukattai Lidd, Tyriekah Semigak, Beverly Hunter, Ian Winters, Nora Winters, Joseph Onalik, Lauren Pilgrim, Philip Abel, Annie Lidd, Maria Merkuratsuk, Carla Pamak, Michelle Saunders, Darrel Lyall, Louisa Lucy – Broomfield, Emma Haye, Joe Atsatata, Todd Broomfield, Julia Dicker, Liz Evans – Mitchell, Errol Andersen, Malcolm Wolfrey, Susan Nochacak, Martin Onalik, Seth Tuglavina, Bridget Kakooza, Silaqqi Jacque. (2025). Community Research Authorship and Attribution in Nunatsiavut: First Steps. CLEAR, February 26.

Ⓐ Liboiron, Max. (2021). Firsting in Research. *Discard Studies*, January 18. 8.2k views. Reblogged at CLEAR Blog and *Heliotrope*.

Ⓐ Liboiron, Max. (2021). #Collabratory: a methodological experiment for reading with reciprocity. CLEAR, January 3. 9.2k views.

Ⓐ Liboiron, Max. (2020). Plastics in the Gut: A search for sand on a rocky shoreline upends colonial science. *Orion* (winter): 22-29.

Liboiron, Max. (2019). Brief to the House of Commons Standing Committee on Environment and Sustainable Development Study: Plastic Pollution. House of Commons/ Chambre des Communes Canada, *ENVI* 421, April 3.

Ⓐ Liboiron, Max. (2019). Decolonizing your syllabus? You might have missed some steps. CLEAR, August 12. 40.3k views.

Ⓐ Liboiron, Max. (2019) The Power (Relations) of Citizen Science, CLEAR, March 20. 6.1k views.

Ⓐ Liboiron, Max. (2018). How Plastic is a Function of Colonialism. *Teen Vogue*, December 21.

Ⓐ Liboiron, Max. (2018). Not all fish eat plastics, *The Conversation*, July 11. 32.7k views. Republished in the *National Post*, *The Telegram*, *Southern Friend Science*, *The Inertia* and *Sport Fishing BC*.

Ⓐ Liboiron, Max. (2018). Waste Colonialism. *Discard Studies*, November 1. 18.7k views.

Ⓐ Liboiron, Max, and Jenny Molloy. (2017). We need to break science out of its ivory tower – here's one way to do so, *The Conversation*, April 25. 7.5k views. Republished at Phys.org.

Ⓐ Liboiron, Max. (2017). Toxins or Toxicants? Why the Difference Matters. *Discard Studies*, September 11. 18.2k views.

- ⌘ Liboiron, Max. (2016). Municipal versus Industrial Waste: Questioning the 3-97 ratio, *Discard Studies*, March 2. 22.5k views.
- ⌘ GOSH. (2016). Global Open Science Hardware (GOSH) Manifesto. Facilitating author with Greg Austic. 575 signatories.
- ⌘ Liboiron, Max. (2015). LA's Shade Balls: The ecological costs of plastics in water. *Discard Studies*, August 16. 20.2k views.
- ⌘ Liboiron, Max. (2015). How the Ocean Cleanup Array Fundamentally Misunderstands Marine Plastics and Causes Harm. *Discard Studies*, June 5. 19.2k views. Quoted in *The Guardian*.
- ⌘ Liboiron, Max. (2014). Against Awareness, For Scale: Garbage is Infrastructure, Not Behavior. *Discard Studies*, January 23. 11.1k views.

DOCUMENTARIES

- 2021 *Laboratory Life, Episode 3: Running a Lab Meeting*. Couple3 Films. 12 minutes ⌘
- 2021 *Laboratory Life, Episode 2: Choosing Values*. Couple3 Films. 12 minutes ⌘
- 2021 *Laboratory Life, Episode 1: Author Order*. Couple3 Films. 11 minutes ⌘
- 2021 *SuliaKaKatigelluta: Community monitoring of plastic pollution in Nunatsiavut*. Couple3 Films. Directed by Liz Pijogge. 10 minutes ⌘

SPECIAL ISSUE CO-EDITOR

- 2018 Co-Editor, with Manuel Tironi & Nerea Calvilo, "Toxic Politics," *Social Studies of Science*
- 2017 ⌘ Co-Editor, with Sara Wylie & Nicholas Shapiro, "Making and Doing Politics Through Grassroots Scientific Research on the Energy and Petrochemical Industries," *Engaging Science and Technology*
- 2015 ⌘ Co-Editor, with Josh Lepawsky, Discards, Diverse Economies, and Degrowth?, *Society & Space Open Forum*
- 2014 ⌘ Co-Editor, with Robin Nagle & Michele Acuto, "Discard Studies Compendium," *Discard Studies*

FUNDING

Funding Summary	
Principal Investigator: \$9.4 million (\$8.8 million excluding declined grants)	Collaborator: \$4.7 million project value

PRINCIPAL INVESTIGATOR

- 2023-2030 *IndigeLab Network (IN): Building research collectives through gendered Indigenous theories of change*, SSHRC Partnership Grant #895-2023-1004. PI/Co-Director: Max Liboiron. Co-Director: Stephanie Carroll (U Arizona). Co-Applicants: Erica Hurley (MUNL), Eve Tuck (U Toronto), M. Murphy (U Toronto), Kristen Bos (U Toronto), Emily Simmonds (Woman's College Hospital), Kelsey Leonard (U Waterloo), Cheryl Ellenwood (Washington State U), Rosie Alegado (U Hawaii), Andrea Gomez (UC Berkeley), Sarah Aarons (UC Davis), Dominique David-Chavez (Colorado State U), Kat Milligan-Myhre (U Connecticut), Mukhtara Yusuf (NYU), Katherine Crocker (U Puget Sound), Lydia Jennings (U Arizona). Partners: First Nations Information Governance Centre, Native BioData Consortium, ORCID Inc., The Carpentries, Engaging Science, Technology, and Society, ArcticNet, University of Arizona, University of Toronto. Amount of Award: \$2,500,000 [Status: in progress]
- 2026-2028 *IMPACTS: Indigenous Metrics and Practices for Assessing Community-based Tracking of Plastics*, SSHRC Indigenous Science and the Impacts of Plastic Pollution #1018-2025-00080. PI: Max Liboiron. Co-I: Paul McCarney (Yukon University, formerly VGFN), Christine Creyke (VGFN). Partner: Vuntut Gwitchin First Nation (VGFN). Amount of award: \$466,144 [Status: in progress]
- 2026-2028 *Principles of Indigenous Science and harmonization of methods for community-based plastic monitoring across disparate landscapes*. NSERC-ECCC Plastics Science and Innovation for a Cleaner and More Sustainable Future Grants, # ALLRP 606534 – 25. PI: Max Liboiron. Partners: Prince Albert Grand Council, Cheslatta First Nation. Amount of award: \$599,670. [Status: declined]
- 2022-2028 *A pluriverse of Indigenous Sciences*, SSHRC Insight. #435-2022-0310. PI: Max Liboiron. Collaborators: Stephanie Russo Carrol (University of Arizona), Desi Rodriguez (UCLA), Andrea Gomez (UC Berkley), Sarah Aarons (UCSD). Amount of award: \$498,909. [Status: in progress]
- 2022-2028 *Indigenous and decolonial quantitative methodologies*. Discovery Horizons (NSERC). PI: Max Liboiron. Collaborators: Stephanie Russo Carrol (University of Arizona), Katherine Crocker (Albert Einstein College of Medicine), Krystal Tsosie (NativeBio Consortium). Amount of award: \$497,235. DH-2022-00313 [Status: in progress]
- 2021-2027 *Nunalinni kamatsianik palastikkinik igitauKattatunik Nunatsiavummi / Community-Based Monitoring of plastic pollution in Nunatsiavut (CB-10)*. Northern Contaminants Program. CO-PIs: Max Liboiron and Liz Pijogge (Nunatsiavut Government). Amount of Award: \$114,534 + \$ 230,530= \$345,064. Ethics permit: NGRAC [Status: completed one year early]
- 2024-2026 *Plastics and heavy metals in Nunatsiavut marine environments and foodways*. Crown-Indigenous Relations and Northern Affairs Canada, Marine Conservation Targets. Co-PIs: Max Liboiron and Liz Pijogge. Partner: Alex Bond, Museum of Natural History (UK). Amount of award: \$563,690. Ethics permit: NGRAC [Status: complete]

2023-2026	<i>Plastic Research and Training</i> . Mi'gmaq Wolastoqey Indigenous Fisheries Management Association (MWIFMA). PI: Max Liboiron. Amount of award: \$15,839.15. [Status: complete]
2023-2025	<i>Inuit Hunters and fishers in plastic pollution monitoring in Nunatsiavut</i> . Crown-Indigenous Relations and Northern Affairs Canada, Regional Partnership and Research Program. Co-PIs: Max Liboiron and Liz Pijogge. Amount of award: \$59,659.06. [Status: complete]
2023-2025	<i>Akihtam: Collaborative Indigenous Quantitative Methods</i> , Dorothy Killam Foundation Fellowship. PI: Max Liboiron. Amount of award: \$140,000. [Status: complete]
2022-2025	<i>Plastics and heavy metals in Nunatsiavut foodways and environments</i> . Canada-Inuit Nunangat-United Kingdom Arctic Research Programme (CINUK). Joint funding by Inuit Tapiriit Kanatami (ITK), United Kingdom Research and Innovation (UKRI), and National Research Council of Canada (NRC). Co-PIs: Liz Pijogge (Nunatsiavut Government), Alexander L. Bond (Natural History Museum, UK), Shan Zou (NRC), Zoltan Meister (NRC). Collaborators: Wouter-Jan Strietman (Wageningen Economic Research, The Hague). Amount of Award: \$450,000 CAD (held by Liboiron) and £543,000 (held by Bond). [Status: complete]
2022-2024	<i>Indigenous and decolonial quantitative methodologies (seed)</i> . SSHRC Explore via Memorial University. PI: Max Liboiron. Amount of award: \$7,000. Ethics permit: Committee for Ethics on Research Impacting Indigenous Groups (CERIIIG) [Status: complete]
2022	LOI: <i>IndigeLabs Network (IN): Building research collectives through gendered Indigenous theories of change</i> . SSHRC Partnership Grants- Stage 1. PI: Max Liboiron. Co-Director: S. Russo-Carroll. Co-I: Andersen, C., Ellenwood, C., David-Chavez, D., Tuck, E., Crocker, K., Milligan-Myhre, K., Leonard, K., Bos, K., Jennings, L., Murphy, M., Alegado, R., Aarons, S. Partners: First Nations Information Governance Centre, Native BioData Consortium, ORCID Inc., The Carpentries, Engaging Science, Technology, and Society, ArcticNet, University of Arizona, University of Toronto. Amount of Award: \$20,000. [Status: complete]
2022	<i>Equitable science hardware for investigating microplastics in ice</i> . Ocean Frontier Institute, Seed Fund. PI: Max Liboiron. Co-I: Janine O'Reilly (Marine Institute, Memorial University). Amount of award: \$18,040. [Status: complete]
2021-2024	<i>Wild food movements and contaminants of concern in Imappivut</i> . POLAR Canada. PI: Max Liboiron. Co-I: Tanya Brown (DFO). Collaborators: Liz Pijogge (Nunatsiavut Government), David Cote (DFO), Rodd Laing (Nunatsiavut Government). Amount of award: \$294,600. Ethics permit: Nunatsiavut Government. Research Advisory Committee (NGRAC) [Status: complete]
2020-2024	<i>Nunavut Arctic College's North by North Research Program: A NAC Case Study Exploring Inuit Qaujimanituqangit in Nunavut Institutional Research</i> . ArcticNet, North by North Project. Co-PIs: Max Liboiron, Jamal Shirley, Karyn Vanden Boomen, in partnership with the Nunavut Research Institute and Nunavut Arctic College. Amount of award: \$1,164,835. 100% of funds to be used in Nunavut by NAC. Ethics permit: Nunavut Research Institute (NRI) [Status: complete]
2020-2024	<i>Work Package 4: First Nations Data Sovereignty and Infrastructures for Atlantic AAROMs within The Future Ocean and Coastal Infrastructures (FOCI) project</i> . Ocean Frontier

Institute. FOCI PIs: Lorenzo Moro, Paul Foley. WP4 PI: Max Liboiron. Co-I: Ken Paul (Assembly of First Nations). Partners: Atlantic Policy Congress (APC) of First Nations Chiefs Secretariat, Mi'kmaq Confederacy of PEI (MCPEI), Unama'ki Institute of Natural Resources (UINR), The Confederacy of Mainland Mi'kmaq (CMM), Mi'kmaq Maliseet Aboriginal Fisheries Management Association (MMAFMA), Anqotum Resource Management, Gespe'gewaq Mi'gmaq Resource Council (GMRC), Maliseet Nations Conservation Council (MNCC), and Mi'kmaq Alsumk Mowimsikik Koqoey Association (MAMKA): east and west, and NunatuKavut Community Council (NCC). Amount of FOCI award: \$4.0 Million; WP4: \$480,000. [Status: complete]

2020-2022 *Investigating relationships between plastics in ice, snow, and Inuit wild food around Nain, Nunatsiavut.* Nunatsiavut Government via Crown-Indigenous Relations and Northern Affairs Canada, Indigenous Community-Based Climate Monitoring Program. PI: Max Liboiron. Project Lead: Liz Pijogge (NG). Amount of contract: \$92,100. Ethics permit: NGRAC [Status: complete]

2020-2021 *A regional comparison and community analysis of food prices in Newfoundland and Labrador.* Smallwood Foundation, Memorial University. PI: Max Liboiron. Co-Is: Patricia Johnson-Castle (Nunatsiavut Government), Kerri Claire (Social Justice Coop, NL). Amount of award: \$8000. [Status: complete]

2020-2021 *Food Pricing Survey: From Nain to Corner Book.* Quick Start Award for Public Engagement, Memorial University. PI: Max Liboiron. Co-Is: Patricia Johnson-Castle (Nunatsiavut Government), Kerri Claire (Social Justice Coop, NL). Amount of award: \$2475.20. [Status: complete]

2020-2021 *Laboratory Life.* Marine Environmental Observation Prediction and Response Network (MEOPAR) Knowledge Mobilization Fund. #1-02-05-089.1. PI: Max Liboiron. Partner: Couple3 Films. Amount of award: \$34,650. [Status: complete]

2020-2021 *Movement of microplastics from land to sea in an urban waterway in St. John's, Newfoundland.* Ocean Frontier Institute Seed Grant. PI: Max Liboiron. Amount of Award: \$15,793.20. [Status: complete]

2019-2022 *Towards a marine management plan for Nunatsiavut: Coastal ecosystem research in support of priority concerns of Inuit.* ArcticNet, #72. Co-PIs: Tanya Brown (DFO) and Max Liboiron. Project team: David Cote (DFO), Evan Edinger (Biology/Geography, Memorial), Kathleen Robert (MI, Memorial), Aaron Fisk (University of Windsor). Collaborators: Rodd Laing (Nunatsiavut Government), Liz Pijogge (Nunatsiavut Government), Joey Anganatok (independent), Ian Bradbury (Dalhousie University), Paul Snelgrove (Memorial University), Sara Iverson (Dalhousie University), Marie Noel (Ocean Wise), Anna Posacka (Ocean Wise), Peter Ross (Ocean Wise), Kristin Westdal (Oceans North). Amount of award: \$288,372. Ethics permit: NGRAC [Status: complete]

2019-2020 *State of knowledge study on plastic marine debris in Newfoundland and Labrador.* Fisheries and Oceans Canada (DFO), Ocean Management Contribution Program. PI: Max Liboiron. Amount of award: \$28,518. [Status: complete]

- 2019-2020 *Democratizing marine pollution science through DIY instrumentation: Building BabyLegs*. Marine Environmental Observation, Prediction and Response Network (MEOPAR), Fathom Fund. PI: Max Liboiron. Project Team: Jeffrey Yoo Warren (Public Laboratory for Open Technology), Bronwen Desmore (Public Laboratory for Open Technology). Amount of award: \$11,563 (25% crowdfunded, 75% MEOPAR). [Status: complete]
- 2018-2022 *Community monitoring of plastic pollution in wild food and environments in Nunatsiavut*. Northern Contaminants Program (NCP), Indigenous and Northern Affairs Canada and Indigenous Community-Based Climate Monitoring (ICBCM). Co-Is: Max Liboiron, Liz Pijogge (Nunatsiavut Government), Collaborator: Rodd Laing (Nunatsiavut Government). Amount of award: \$97,859. Ethics permit: NGRAC [Status: complete]
- 2018-2020 *Food, Contaminants, and Culture: Marine plastics and methylmercury contamination in wild food around Lake Melville*. Seed, Bridge, and Multidisciplinary Fund, Memorial University of Newfoundland; Co-Is: Max Liboiron, Ashlee Cunsolo (Labrador Institute). Amount of award: \$10,000. Ethics permits: NGRAC, Innu Nation, NunatuKavut Community Council [Status: complete]
- 2018-2020 *Research Grant (AVPIR)*, Office of the Vice President (Research), Memorial University. PI: Max Liboiron, AVIPR. Amount of award: \$40,000. [Status: complete]
- 2018-2020 *Community-based monitoring of marine plastic pollution and its chemical loads in Labrador*. National Geographic #NGS-391R-18. PI: Max Liboiron. Collaborator: NunatuKavut Community Council. Amount of award: \$18,000. [Status: declined]
- 2017-2022 *Placing Science: Implementing Feminist, Indigenous, and Decolonial Theories of Place and Land in the Laboratory*. SSHRC Insight Grant # 435-2017-0567. PI: Max Liboiron; Co-Is: Charles Mather (Memorial University, Geography) & Michelle Murphy (University of Toronto, Women & Gender Studies); Collaborators: Carissa Brown (Memorial University, Geography), Chelsea Rochman (University of Toronto, Ecology & Evolutionary Biology), & Richard Chavolla (Elder, Kumeyaay Nation). Amount of award: \$293,633. Ethics permit: Interdisciplinary Committee on Ethics in Human Research (ICEHR) [Status: complete]
- 2017-2021 *Inuit Definitions and Practices of Land-Based Wellness in Nunatsiavut: An Insider's Research Program*. President's Doctoral Student Investment Fund (PDSIF), for Geography PhD student Edward Allen. Amount: \$120,000. [Status: complete]
- 2016-2017 *Place-based scientific instruments: Do-it-yourself citizen science trawls for monitoring marine plastics in extreme environments*, Seed, Bridge, and Multidisciplinary Fund, Memorial University of Newfoundland; PI: Max Liboiron; Collaborators: Josh Lepawsky (Memorial University, Geography), Paul Winger (Memorial University, Marine Institute). Amount of award: \$10,000. [Status: complete]
- 2016-2017 *Citizen Science on Marine Plastic Pollution in Newfoundland and Labrador K-12 Schools*, Public Engagement Accelerator Fund, Memorial University of Newfoundland; PI: Max Liboiron. Partner: Let's Talk Science. Amount of award: \$9,109. [Status: complete]
- 2015 -2018 *Monitoring Marine Plastics in Canada's North*, The Marine Environmental Observation Prediction and Response Network (MEOPAR); PI: Max Liboiron; Partners: Yolanda Wiersma (Memorial University, Biology), Charles Mather (Memorial University, Geography), Dean Bavington (Memorial University, Geography), Josh Lepawsky (Memorial University,

Geography), Mario Blaser (Memorial University, Anthropology), Jenna Jambeck (University of Virginia, Engineering), Mark Mallory (Acadia, Environmental Science), and NGOs: 5 Gyres, Coastal Connections, Scope Ecological, Let's Talk Science, the Nunavut Research Institute, and Environment Canada. Amount of award: \$137,600. Ethics permit: NGRAC [Status: complete]

2015 -2018 *Action Research Methodologies for the Anthropocene: Knowing Ocean Plastics Through Participatory Citizen Science*. SSHRC Insight Development Grant #430-2015-00413; PI: Max Liboiron; Co-Is: Charles Mather & Dean Bavington (Memorial University, Geography); Collaborators: Josh Lepawsky (Memorial University, Geography); Mario Blaser (Memorial University, Anthropology). Amount of award: \$73,347. Ethics permit: ICEHR [Status: complete]

COLLABORATOR

Any projects where I was named a collaborator but I did not receive any funding and/or where I was not an active member of the team post-award are not listed. This removes approximately \$15.5 million in name-only "collaborative" grants.

2026-2027 *CB-67 Pilot Program for Community-Based Plastics Monitoring in the Vuntut Gwitchin First Nation Traditional Territory*, Northern Contaminants Program. PIs: Christine Creyke (VGFN), Paul McCarney (Yukon U). Collaborator: **Max Liboiron**, Jess Melvin (Memorial University). Amount of award: \$120,031. Portion to Liboiron: \$63,692. [Status: in progress]

2023-2026 *Sources of methylmercury, poly- and perfluoroalkyl substances, and polychlorinated biphenyls to ringed seal food webs of Lake Melville, Northern Labrador (CB-13)*, Northern Contaminants Program. PI: Jane Kirk (Environment and Climate Change Canada). Co-Is: Liz Pijogge (Nunatsiavut Government) and Amber Gleason (Environment and Climate Change Canada). Collaborators: Max Liboiron, Tanya Brown (Simon Fraser University). Amount of award: \$119,050. Portion to Liboiron: \$18,566. [Status: complete]

2023-2026 *Arctic char (IKaluk) and ringed seal (Natsik) health in Labrador: contaminant and climate change related effects (M-31)*, Northern Contaminants Program. PIs: Tanya Brown (Simon Fraser University), Liz Pijogge (Nunatsiavut Government). Collaborator: Max Liboiron. Amount of award: \$104,102. Portion to Liboiron: \$38,367. [Status: complete]

2023-2024 *Respecting and Asserting First Nations Data Sovereignty in Research Data Management (RDM)*. SSHRC Institutional Connection Grant, # 611-2022-3004. Project Director: Aaron Franks, First Nation Information Governance Centre. Co-Is: Cara Ann P. Wehkamp, Carly K. Renaud, Caroline Hyslop, Debra A. Titone, Jacquelyn A. Burkell, James A. Crippen, Karina F. McInnis, Paul Banahene Adjei, Veldon Coburn. Collaborators: Biru Zhou, Christina DeRoche, Christy R. Bressette, David B. MacDonald, Katie Big-Canoe, Lucia Costanzo, Mariam Hayward, Max Liboiron, Melissa Dane, Terry D. Young. Amount of award: \$50,000. [Status: complete]

2020-2024 *The Future Ocean and Coastal Infrastructures (FOCI) project*. Ocean Frontier Institute. FOCI PIs: Lorenzo Moro, Paul Foley. Details on ML's work package within FOCI detailed above. Amount award: \$4.0 Million. [Status: complete]

2020-2024 *Sources of methylmercury, poly- and perfluoroalkyl substances, and polychlorinated biphenyls to ringed seal food webs of Lake Melville, Northern Labrador*, Northern

Contaminants Program. PI: Jane Kirk (Environment and Climate Change Canada). Co-Is: Liz Pijogge (Nunatsiavut Government), Sarah Roberts (ECCC). Collaborators: Max Liboiron, Tanya Brown, Magali Houde, Derek Muir, Igor Lehnher, Elsie Sunderland, Amila DeSilva, David Wolfrey, Rodd Laing. Total amount of award: \$102,830. Amount to Liboiron: \$10,200 [Status: complete]

2017-2020 *Atlantic Canada Microplastic Research Project*. Atlantic Canada Ecosystems Initiative (AEI), Environment Canada. PI: Bluenose Coastal Action Foundation; Partners: **Max Liboiron** (Memorial University), Sherri Mason (Fredonia University), Matt Walzak (University of Western Ontario), Reba McIver (Huntsman Marine Science Centre), Sheldon Peddle (ACAP Humber Arm). Amount of Award: \$203,500 [Status: complete]

2015 -2016 *Just what kind of junk is on our beaches? Classification of marine debris using citizen scientists*, Seed, Bridge and Multidisciplinary Fund, Memorial University of Newfoundland; PI: Yolanda Wiersma (Memorial University Biology), Co-I: **Max Liboiron**, Jeffrey Parsons (Memorial University Business Administration). Amount of award: \$10,000 [Status: complete]

AWARDS (SELECTION)

- | | |
|-----------|--|
| 2026 | Shortlisted, Popular Preprints of the Decade Award 2016–2026, Social Sciences section, preprints.org, for “Community Peer Review: A Method to Bring Consent and Self-Determination into the Sciences.” |
| 2025 | Presidential Achievement Award, American Association of Geographers. Chosen by the AAG Past President recognizing individuals who have made long-standing and distinguished contributions to the discipline of geography. |
| 2023-2024 | Dorothy Killam Fellowship Award, National Killam Foundation. A national award to provide support (\$70k/yr) “to [mid-career] scholars of exceptional ability by granting them time to pursue research projects of broad significance and widespread interest” by providing relief from teaching and administrative duties to focus on research. |
| 2024 | Nomination, Paper of the Year, <i>Cambridge Prisms</i> . Cambridge University Press. For: Liboiron, Max, Riley Cotter. (2023). Review of participation of Indigenous peoples in plastics pollution governance. <i>Cambridge Prisms: Plastics</i> , e16: 1-24. |
| 2022 | The Labriola Center American Indian National Book Award, for <i>Pollution is Colonialism</i> . |
| 2022 | Honorable Mention, Rachel Carson Prize, Society for the Social Studies of Science (4S), for <i>Pollution is Colonialism</i> . The Carson Prize is awarded annually for a book in Science and Technology Studies which makes an important contribution to public debate or social change and has distinctive societal and political relevance. |
| 2022 | Marilyn Harvey Award to Recognize the Importance of Research Ethics, Office of the Vice-President Research, Memorial University. The Marilyn Harvey Award to Recognize the Importance of Research Ethics will be given annually to a student, staff or faculty member, retiree or alumni who has distinguished themselves by their actions and contributions to scholarly research and embodies the institution's commitment to excellence in research ethics. |
| 2021 | College of New Scholars, Artists, and Scientists, Royal Society of Canada (RSC). A national system of multidisciplinary recognition for the emerging generation of Canadian intellectual |

leadership. Members have the capacity to help Canada and the world address major challenges and seize new opportunities including those identified in emerging fields.

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|--------------|--|
| 2021 | Clay Morgan Award for Best Book in Environmental Political Theory, Western Political Science Association (WPSA), for <i>Pollution is Colonialism</i> . |
| 2021 | Finalist, Victoria Davion Award for Intersectionality in Environmental Ethics, International Society for Environmental Ethics. The award honors scholars engaged in intersectional work that describes, considers, or responds to overlapping forms of exclusion, discrimination, or injustice. |
| 2020-2021 | Distinguished Visiting Indigenous Faculty Research Fellow, Jackman Humanities Institute, University of Toronto. This position for a senior Indigenous scholar is by invitation only. |
| 2019-present | Circle Holder, Science for the People. Begun in 1969, Science for the People is a USA-based group of activist-scientists committed to the practice of science to end oppression and violence. This award is one of two inaugural life-long fellowship positions for the society. |
| 2018 | Nature Inspiration Award (adult category), Canadian Museum of Nature/Musee Candien de la Nature. This award, “recognizes individuals and organizations that, through their work or specific projects, encourage Canadians to take an interest in natural history, create links with nature and contribute to its preservation.” Amount: \$5,000 to be donated to organization of awardee’s choice. |
| 2018 | Most-Accessed Dissertations and Thesis, ProQuest. “Redefining Pollution: Plastics in the Wild” was one of the top 25 dissertations accessed of 2.25 million full-text graduate works across all subject areas based on total PDF downloads in the ProQuest® Dissertations & Theses Global™ database. |
| 2015 | Next Generation Polar Researchers. Competitive membership to a network of early career, interdisciplinary early career polar researchers spanning the physical, biological, and social sciences. |
| 2015 | Making and Doing Prize, Society for the Social Studies of Science (4S): Inaugural award “to recognize 4S members who have demonstrated scholarly excellence in formulating, enacting, and sharing theoretically-informed practices of participation, engagement, and intervention through STS work.” |
| 2015 | CHI Honorable Mention, Computer-Human Interaction Best Papers, Seoul, Korea: “The Politics of Measurement and Action.” CHI accepts less than 22 percent of over 3000 submissions, and Honorable Mention is given to the top 5 percent of accepted papers. |

TEACHING

Right hand column: SemesterYear(number of enrolled students). In reverse chronological order.

UNDERGRADUATE COURSES AT MEMORIAL UNIVERSITY

GEOG1050	Geographies of Global Change (online)	F22(124), WI23(126), WI24(99), WI26(120)
GEOG/SOCI 3015	Science, Technology, Society	F17(27), W22(25), F21(29), F22(35 online)

MSTM 410A/B	Technical Projects (Marine Institute)	F15(1), W16(1), W22(1)
GEOG4030	Discard Studies (crossed w GEOG6505)	W21(6)
GEOG/SOCI 4107	Feminist GeoTechnologies	W18(16), W21(14)
GEOG4999	Honours Dissertation	S18(1)
GEOG 3222	Introduction to Quantitative Research Design	W18(35)
SOCI 2120	Society and Technology	F14(65), W15(71), F15(34), W16(36), W17(60)
SOCI 4107	Feminist Technologies	F14(13), W15(14), FA16(16), W17(16)
SOCI 3150	Classical Sociological Theory	W16(35)

GRADUATE COURSES AT MEMORIAL UNIVERSITY

SASS6002	Indigenous and Northern-led Theories & Methods	F24(12)
GEOG 6505	Political Ecology (cross w GEOG4030)	W22(2)
SOCI 6330	Science and Technology	W17(6)
SOCI 6380	Women, Nature, Science, and Technology	F14(1)
SOCI 6370	Feminist Theory and Methods	W16(9)

UNDERGRADUATE COURSES AT OTHER UNIVERSITIES

New York University

MCCUE 1027/ENV450	Environmental Communication	F12(24)
MCCUE 1152	Cultural Capital: Media and Arts in NYC	S11(16)
MCCUE 59	History of Media and Communication	F10(24), F11(24)
MCCUE 90	Space and Place	S10(8)

Suffolk Community College

CA 86	Animation	F06(16), W07(16)
CA 22	Digital Illustration	F06(16), W07(16)

SUNY Stony Brook

ARS 154	Foundations of Drawing	S04(12), F04(30), W05(30)
CA 257	Introductory Printmaking	W04(12)

SUPERVISION

Status	Postdoc	PhD	Masters	CLEAR members	Total
In program		3	1	8	12
Complete	3		11	140	164
Total	3	3	12	148	165

POSTDOCTORAL RESEARCHERS

2025-2026	Dr. Christina Crespo, Feminist Science Studies in practice
2023-2024	Dr. Sara Kahanamoku-Meyer, Indigenous marine science
2023-2024	Dr. Paul McCarney, Nunatsiavut community-based science

PHD STUDENTS

2026-present	Riley Cotter, PhD (Geography). Community-based plastic monitoring in Bona Vista
2022- present	Samantha Morton, PhD (Geography). “Encountering ‘the animal’ in International Development.”
2017-present	Edward Allen, PhD (Geography). “Inuit healing and its ties to Land and time.”

MASTER’S STUDENTS

2023- present	Lana Vuleta, M.Sc. (Geography). Project on participatory data projects related to community based plastics monitoring in Nunatsiavut.
2023-2026	Bridget Kakooza, M.Sc. (Geography). Project on plastics and toxicity in Ringed seal and Arctic char in Nunatsiavut.
2023-2025	Riley Cotter, M.Sc. (Geography). Project on plastic pollution in surface water in Nunatsiavut.
2019-2024	Nadia Duman, M.Sc. (Geography). “The role of global oceanic currents of marine plastics flowing from and to Newfoundland and Labrador.” Left program.
2016-2024	Hillary Bradshaw, M.Sc. (Environmental Sciences). “Investigation of benthic plastics in Iqaluit and Frobisher Bay, Nunavut: Distribution, Types, Sources.”
2017-2020	John Atkinson, MES (Environmental Sciences); “Surveys of wild and country foods in Newfoundland and Labrador.”
2017-2020	Jacqueline Saturno, M.Sc. (Marine Institute, Fisheries and Oceans). “Fishing Gear as a Main Contributor to Marine Plastic Pollution, Fogo Island, NL.”
2017-2019	Lucas Harris, M.A. (Geography). “Marine Plastics Policy Efficacy for Extended Producer Responsibility in Plastic Packaging.”
2015-2018	Natalie Richard, M.Sc. (Geography). “Citizen Science and marine microplastics ingestion by capelin and cod in Newfoundland,” Co-supervisor with Charles Mather (Geography).
2015-2017	Judyannet Muchiri, M.A. (Sociology). “African Youth’s Views of Development: A Photo-Voice Approach”, Co-supervisor with Liam Swiss (Sociology).
2016-2017	Jessica Melvin, MNR. (Environment & Natural Resources), “Quantity, distribution, and types of microplastics ingested by cod destined for human consumption on the Avalon Peninsula,” University Center of the Westfjords, Iceland, Thesis supervisor.
2015-2016	Matt McWilliams, M.Sc. (Environmental Sciences); “Historical fishing logbooks and a new ethic of engagement: Constructing a database of the past and present Fogo Island ecosystem for adaptive fisheries management,” Co-supervisor with Yolanda Wiersma (Biology). Withdrawn for personal reasons.

GRADUATE COMMITTEES

2015-2024	Alex Zahra, Ph.D. Candidate (Geography); “Settler colonialist logics in wildfire management in Saskatchewan,” Committee member.
2014-2019	Grace Akese, Ph.D. (Geography); “Electronic Waste Science and Advocacy at Agbogbloshie: The Making and Effects of ‘The World’s Largest E-waste Dump.’” Committee member.

2015-2019 Donny Persaud, MA (Geography); Behind breakdown: The case of the MV Veteran”
Committee member.

UNDERGRADUATE HONOURS THESIS

2019 Kyekue Mweemba, B.Sc. (Geography); “The comparison of two age cohorts for feminisation of 2D:4D Digit Ratios as an indication of increased exposure to Endocrine Disrupting Compounds in Newfoundland.”

CLEAR LAB MEMBERS

146 CLEAR lab positions mentored since 2015, including undergraduate research assistants (61), graduate research assistants (39), staff technicians (21), visiting researchers (8), youth researchers (7), and artists (7) (in addition to the formal supervisees above).

My own graduate students who are also CLEAR members/RAs are marked with an * below.

Years	Name	Position	Funding
S2017-W2018, S2023-present	Jessica Melvin	MSc, then Staff (FT Lab Manager)	MEOPAR, CINUK, POLAR, NCP, CIRNAC, NSERC, SSHRC
F2017-present	*Edward Allen	PhD, Geography	SSHRC, Memorial
S2022- present	Melissa Morgan	Staff (FT technician, then FT lab manager)	NCP, NSERC, POLAR, CIRNAC
S2023- present	*Riley Cotter	M.Sc., PhD, Geography	NSERC, CIRNAC, SSHRC CGRS-D
S2023- present	*Lana Vuleta	M.A., Geography	NSERC
2023-present	*Sam Morton	PhD, Geography	SSHRC Vanier
F2024-present	Dr. Paul McCarney	Co-Investigator/ Affiliated Faculty	CINUK, CIRNAC, SSHRC
S2024-present	Erdanya Anderson	Staff (PT then FT)	SSHRC, NSERC, CIRNAC
S2024-present	Sydney Bennett	Staff (FT technician)	POLAR, NCP, CIRNAC, SSHRC
S2025-present	Dr. Christina Crespo	Honorary Postdoc	SSHRC
S2026-present	Toori Khan	PT Research Assistant	Memorial University
S2023- S2026	*Bridget Kakooza	M.Sc., Geography	POLAR
S2026	Layla El-Dakhakhni	Summer intern	SSHRC
F2023-W2026	Katrina Anthony	Staff (FT Community Researcher)	CINUK, CIRNAC
S2024-S2026	Geraldine Andersen	Staff (FT summer, PT school year Community Researcher)	CINUK, NCP
F2024-F2025	Inemesit Nyong	B.Sc., Biology	MUCEP
F2025-W2026	Rubaya Islam	M.ESE	CIRNAC
F2025-W2026	Nishok Sherwin Jeffrey Shaik	B.Sc. Computer Science	MUCEP
F2025-W2026	Xander Girard	B.Sc. Geography	MUCEP
S2020-W2025	Christina Crespo	PhD Anthropology, University of Georgia	University of Georgia, SSHRC IG

F2019-S2025	Alexander Flynn	MSc, Biology	GradSWEP, ArcticNet, NunatuKavut Community Council, NCP, CINUK, POLAR, CINUK, CIRNAC
F2022-S2025	Jeannine Boudreau	BSc Biology	MUCEP, CINUK
S2022, S2025	Susanna Polack-Finely	High school student, then B.A.	WISE, NCP
S2024-W2025	Alana Derry	Staff (FT Archivist, then PT Archivist)	CINUK
S2024-2025	Ella Vivian	Staff (FT technician)	POLAR, NCP
S2024-2025	Rivers Cafferty	Staff (FT technician)	POLAR, NCP
S2025	Sofiri Iboroma	B.Sc	NCP
S2025	Ayesha Iqbal	B.Sc	NCP
F2016-2024	*Hillary Bradshaw	MSc, Environmental Sciences	MEOPAR, ArcticNet
S2023- 2024	Kelsie Senior	Staff (FT technician)	POLAR, NSERC
S2023- 2024	Dr. Paul McCarney	Honorary Postdoctoral Fellow	CINUK
2024	Caroline Nochasak	Staff (PT Community Researcher)	CINUK
S2024	CJ Hoegg-Phelps	Staff (FT technician)	POLAR, NCP
S2021-S2023	Brittany Schaefer	Staff (FT Project Manager)	SSHRC IG, NSERC, NCP, CINUK, POLAR
F2023	Ashley Hayward	BSc Psychology	MUCEP
F2022, F2023, F2024	Madison Malloy	BSc Ocean Sciences	MUCEP
F2021-S2023	Joseph Onalik	PT staff (Research Technician, based at Nunatsiavut Research Centre)	ArcticNet, Nunatsiavut Government, CINUK
S2022-S2023	Riley Cotter	FT staff, Geography	POLAR, NCP, NG
S2022- S2023	Melanie Flynn	Staff (PT Researcher)	CINUK
F2020-S2023	Rui Li	BA and MA, Women and Gender Studies, University of Toronto	SSHRC IG
W2022-W2023	Doménica Lombedia	Staff (Lab Technician)	NCP, NSERC, POLAR
S2020-W2023	Arif Abu	Memorial Staff, PhD in Education	
F2020-WI2023	Dr. Katherine Crocker	Co-Investigator/Affiliated Faculty	SSHRC IG
F2021-W2023	Dr. Girish Daswani	Associate Professor, Anthropology, University of Toronto	
F2020-WI2023	Dr. Deondre Smiles	Co-Investigator/Affiliated Faculty	SSHRC IG
W2022-W2023	Sophia Jaworsky	PhD, Anthropology, University of Toronto	SSHRC Explore, SSHRC partnership LOI

S2022-F2023	Julia Keeping	BSc, Marine Institute	MUCEP
S2022-F2023	Haley Windsor	BSc, Neuroscience	MUCEP
F2022	Draco Dunphy	Undergrad	OFI
F2022	Tai Henderson	BA, Women's Studies, University of Georgia	SSHRC IG
F2022	Rivers Caffery	BSc, Psychology	MUCEP
F2022	Megan Costain	BSc Biology & Psychology	OFI
F2015-F2018, S2020-F2022	Alex Zahara	PhD candidate, Geography	SSHRC IG
W2022-F2022	Joe Wark	PhD student, Social Work	SSHRC Explore
W2021-F2022	Charlotte Florian	Staff (Lab Manager)	Nunatsiavut Government contract, NSERC
S2016-S2022	Dr. Charles Mather	Full Professor, Geography	
S2016-S2022	Dr. Nicole Power	Full Professor, Sociology	
W2022-S2022	Morgan Manuel	Undergraduate, Geography	OFI
S2020-S2022	Janine O'Reilly	BSc of Technology	MUCEP. OFI Seed
S2020-S2022	Mukhtara Yusuf	Artist in Residence	SSHRC IG
F2021-S2022	Silvana Rodrigues Pereira	PhD, Chemistry	GradSWEP
S2022	Sid Ford	High school student	NSERC
F2021-W2022	Jefta Merkrutsuk	BSc, Marine Institute	MUCEP, Canada Summer Jobs
W2022	Alyson Park	BSc, Earth Sciences	MUCEP
W2022	Aidyashini Thamodharanl	MSc, Marine Institute	GradSWEP
W2022	Ayoade Adeyemo	MSc Marine Institute	GradSWEP
F2019-F2021	*Nadia Duman	Master's student, Geography	DFO, SSHRC
F2019-S2021	Kaitlyn Hawkins	Staff (Lab Manager)	Nunatsiavut Government contract, Memorial University, SSHRC IG, OFI seed
F2019-F2021	Doménica Lombedia	BSc, Biology	ArcticNet, ISWEP
F2019-F2021	Molly Rivers	MSc, Ocean Sciences	ArcticNet, GradSWEP (Bluenose Coastal Action), Northern Contaminants Prog.
S2020-F2021	Willa Neilsen	BSc, Biology	MUCEP, Smallwood Foundation
S2020-F2021	Charlotte Florian	BA, Geography	MUCEP, ArcticNet
S2020-F2021	Morgan Davidson	BSc, Biochemistry	MUCEP, OFI
S2021-F2021	Pam Hall	Artist in Residence	SSHRC Insight
S2021-F2021	Prakash Krishnan	Artist in Residence	SSHRC Insight
S2021-F2021	Emily Roehl	Artist in Residence	SSHRC Insight
S2021, S2022	Alana Derry	High school student	WISE, POLAR

S2021	Korede Akinkunmi	Visiting position	
S2021	Taylor Thompson	Visiting position	
S2021	Paul McCarney	Visiting position	
S2021	Emma Ford	BSc, Geography	Canada Summer Jobs, ArcticNet
F2020-W2021	Dr. Alex Sawatzsky	Memorial Staff	
W2017-S2021	Elise Earles	BSc, Biology	MUCEP, SSHRC IG
F2017-F2020	*Jacqueline Saturno	MSc, Fisheries and Oceans	Self-funded: National Geographic, Harris Center Waste Fund
F2017-F2020	*John Atkinson	MSc, Environmental Science	MUN Public Engagement
F2020	Abdul Rafeh Rahat	BSc, Engineering	ISWEP
F2020	Paddy Dawe	BA, Education	Canada Summer Jobs
F2020	Anna Malone	BA	Canada Summer Jobs
F2017-S2020	Natasha Healey	BSc, Geography & Earth Science	MUCEP, OFI Seed, ArcticNet
W2020	Forough Emam	MA, Gender Studies	GradSWEP (Bluenose Coastal Action)
W2020	Tammy Sheppard	BA, Indigenous Studies	SSHRC IG
W2020	Zhe Shi	MSc, Computing	GradSWEP (Bluenose Coastal Action)
S2019-W2020	Carley Mills	BA, Geography & Communication Studies	MUCEP
F2019-W2020	Tiaasha Naskar	BSc, Biology	MUCEP
F2019-W2020	Melissa Paglia	MA, Political Science	GradSWEP (Bluenose Coastal Action)
F2019-W2020	Iwalaye (Ayo) Oladimeji	Visiting Doctoral Student	Blue Commonwealth Fellowship
F2017-F2019	*Lucas Harris	MSc, Geography	SSHRC IDG
W2018-F2019	Emily Simmonds	PhD, Science & Technology Studies, York University	SSHRC IG
S2019-F2019	Celestine Muli	MA, Environmental Humanities	GradSWEP (Bluenose Coastal Action)
F2019	Michael Broz	PhD, Philosophy	GradSWEP (Bluenose Coastal Action)
F2018-S2019	Kaitlyn Hawkins	BSc, Biology	SSHRC, Canada Summer Jobs, MUCEP
S2019	Lauren Watwood	MA, Anthropology, University of Heidelberg	
S2019	Hridisha Arif	BSc, Earth Science	ISWEP
S2019	Jillian Chidley	BSc, Bachelor of Technology	MUCEP
S2019	Taylor Hess	Independent Filmmaker, Couple3 Films	
S2019	Noah Hutton	Independent Filmmaker, Couple3 Films	
S2019	Luke Lucy-Broomfield	Community member	ArcticNet
S2018-W2019	Kelechi E. Anyaeto	BSc, Applied Mathematics	ISWEP
F2018	Megan Dicker	BA, Undeclared	Northern Contaminants Program

F2018	Shramana Sharka	BSc, Chemistry	ISWEP
S2018	Arielle Przybysz	BSc, Biology	MUCEP
F2015-S2018	*Natalie Richard	MSc, Geography	SSHRC IDG
W2018-S2018	Marissa van Harmelen	BA, Social Work	MUCEP, SSHRC IG
F2016-W2018	Bojan Furst	Photographer in Residence	
W2017-W2018	Taylor Stocks	Memorial Staff	
S2017-W2018	France Liboiron	Staff (Lab Manager)	MEOPAR, SSHRC IDG
F2017-W2018	Nadia Duman	BSc, Earth Science	ISWEP, MUCEP
F2017-W2018	Ignaus Schoot	MA, Geography	Dept Geography
W2018	Alexandra Hayward	BSc, Biology	MUCEP
W2018	Nic Kuzmochka	BA, Sociology	MUCEP
F2015-F2017	Emily Wells	BSc, Biology & French	NSERC, MUCEP, Canada Summer Jobs
F2017	Tristen Morris	BA, Social Work	MUCEP
F2016-S2017	*Jessica Melvin	MSc, Environment & Natural Resources, University Center of the Westfjords	
F2016-S2017	Jackie Saturno	Community member	MEOPAR
S2017	Erin Burt	High school student	WISE
S2017	Mikayla Downey	High school student	WISE
S2017	Danielle Henley	BSc, Biology	MUCEP
S2017	Ky Reese	BA, Sociology	MEOPAR
S2017	Rahma Tasnim	BSc, Applied Mathematics	MUCEP
S2017	Sam Westcott	BA, English	MUCEP
F2016-F2017	Kate Windsor	MA, Sociology	MUN Public Accelerator
F2015-W2017	France Liboiron	BSc, Biology	MUCEP, MEOPAR
F2016-W2017	Natalya Dawe	BSc, Geography	MUCEP
S2016-W2017	Melissa Novacefski	BSc, Geography	MUCEP
S2015-S2016	William Glatt	BSc, Marine Technology	MUCEP, MEOPAR
F2015-W2016	Hillary Bradshaw	BSc, Geography	MEOPAR
F2015-W2016	Judyannet Muchiri	MA, Sociology	Sociology Dept
F2015-W2016	Alicia Poole	BA, Sociology	MUCEP
S2016	Kate Windsor	BA, Sociology	Canada Summer Jobs
S2016	Coco Coyle	BSc, Engineering, Harvey Mudd College	Harvey Mudd College Internship
S2016	Claudine Metcalf	BSc, Chemistry	MUCEP
F2015	Colin Grenning	BA, Sociology	MUCEP

W2015	Carmella Gray-Cosgrove	MA, Sociology	Scholarship for the Arts
F2014	Gina Molleson	MA, Sociology	Sociology Dept

INTERNAL EXAMINER (PHD COMPREHENSIVE EXAM)

SU2018	Chris Dawson (PhD Sociology: Disaster Sociology in Environment and Labour)
WI2016	Grace Akese (PhD Geography: Waste Geographies & Political Economies)
WI2016	Gary Catano (PhD Sociology: Environment & Work)
S2016	Elahe Nezhadhossein (PhD Sociology: Gender & Political Sociology)

EXTERNAL EXAMINER (PHD DISSERTATION)

2023	Angelo Raffaele Ippolito (PhD, School of Geography and the Environment, Oxford University: "Toxic Justice: An ethnography of industrial pollution, environmental advocacy, and suspended damage in Italy and Taiwan")
2016	Stephanie Sodero (PhD Sociology, Memorial University: "Navigating Disruption: Mobile Society and Hurricanes Juan and Igor")

SCHOLARLY LECTURES AND OTHER PROFESSIONAL PRESENTATIONS

Summary of Presentations						
Expert Role	Keynotes	Juried Presentations	Invited Presentations	Public Presentations	Workshops	Total
5	18	47	71	20	44	205
2%	9%	23%	35%	10%	21%	100%

EXPERT ROLE

2026	Expert panelist, "Panel 5 - Cross-Cutting: Data, Collaboration & Knowledge Mobilization," in 2026 Canadian Science Symposium on Plastics: Taking Stock and Charting Future Directions for Canada's Plastics Science Agenda (CaPSA), Ottawa, virtual
2026	Expert invitee, 2026 Canadian Science Symposium on Plastics: Taking Stock and Charting Future Directions for Canada's Plastics Science Agenda (CaPSA), Ottawa, virtual
2025	Expert invitee, Plastic Pollution Research Roundtable, A new framework for plastic pollution research and innovation in the UK, NERC
2024	Expert invitee, Environment and Climate Change Canada's (ECCC) First Plastics Science Expert Roundtable, Ottawa, Canada
2019	Expert witness, Standing Committee on Environment and Sustainable Development (ENVI), House of Commons, Canada

KEYNOTES

2025	"Purposive Sampling," Summer Institute in Environmental Humanities, Colby College, ME "Being a Scientist Means Taking Sides," Wearn lecture, Davidson College, Davidson, NC "Reaffirming Reciprocal Relations: a conversation between Max Liboiron and Cherie Rivers," AAG Past President's Address, American Association of Geographers, Detroit, MI
2023	"Synching Justice," Ecologies of Justice: Wastelands, Wastewaters, and Human Disposability. Arizona State University
2022	"The power of wasting," Discard Studies Conference, New York University, online

- 2021 “Theories of Change in Tight Places,” 23rd Annual Aldrich Interdisciplinary Conference, Memorial University, online
- 2021 “Methodologies in Fraught Terrains,” Ruderal Ecologies 2, RPI, online
- “Artists in Residence in an environmental science lab: ethics, processes, lessons,” Expanding Communities of Sustainable Practice Symposium, Leeds Art University, online
- “Science, Science Communication, and Land Relations,” Inclusive SciComm Symposium, online
- “Pollution is Colonialism (And Research is Land Relations),” Yale School of the Environment, online
- 2019 “The Power (Relations) of Citizen Science,” Citizen Science Association (CSA), Raleigh, NC
- 2018 “Obligation, Compromise, and Protocols: Research is Tricky,” Indigenous STS conference, University of Alberta, Edmonton, AB
- 2017 “Cod Objects,” Anthropocene Campus Philadelphia, Drexel University, Philadelphia, PA
- “Open Science Hardware for Equity,” Gathering for Open Science Hardware (GOSH), Pontificia Universidad Católica de Chile, Santiago, Chile
- “Critical Methods: Lessons from a Feminist Laboratory,” Seeing Systems Symposium, University of Illinois Urbana-Champaign, IL
- 2016 “Leveraging Strategies from Civic, Citizen, and Open Science to Make Research Matter,” International Marine Conservation Congress (IMCC), St. John’s, NL
- “Theorizing Externalities: 185 Pieces of Junk Walk into a Bar...”, Binocular Graduate Conference, STS & HPST, York University & University of Toronto, ON
- 2015 “Waste: Problem Definition > Scale > Action,” Students for Zero Waste Conference, Post-Landfill Action Network, University of New Hampshire, Durham, NH

JURIED PRESENTATIONS

- 2025 “Making and breaking numbers with Land,” Session on Reverberant Worlding: Repercussive methodologies and scholarly experiments , Society for the Social Studies of Science (4S), Seattle, WA (online)
- “Making and breaking numbers with Land,” Session on Anti-colonial Environmental Science II: Critical physical geography and geographies of race, American Association of Geographers, Detroit, MI
- “Standard Western science measures for environmental monitoring do not necessarily serve Indigenous research priorities: Making good numbers in Nunatsiavut plastic monitoring ,” Indigenous Computational Futures Conference, online
- 2021 “State of current knowledge on plastic pollution in Nunatsiavut,” with Liz Pijogge, ArcticNet Annual Scientific Meeting, online
- “Nunalinna kamatsianik palastikkinik igitauKattatunuk Nunatsiavummi / Community-Based Monitoring of plastic pollution in Nunatsiavut,” with Liz Pijogge, Northern Contaminants Program Results Workshop, online.
- “Nunatsiavut community-based monitoring of marine plastics,” with Liz Pijogge, International Symposium on Plastics in the Arctic, online
- 2020 “Community-based plastic monitoring in Nunatsiavut/ Nunalinna kamatsianik palastikkinik igitauKattatunuk Nunatsiavummi,” with Liz Pijogge, Arctic Change conference, ArcticNet Annual Scientific Meeting, online
- 2019 “Indigenous science, anti-colonial science, and community-based Western science on marine plastic pollution in Nunatsiavut,” The Society of Environmental Toxicology and Chemistry (SETAC), Toronto, ON
- “Re-centering standardization for Indigenous, northern-led, and citizen sciences,” The Society of Environmental Toxicology and Chemistry (SETAC), Toronto, ON
- “Bodies as Land: Animal Respect Protocols in an Anti-colonial Marine Science Laboratory,” Land/Body in Indigenous Science and Technology Studies, Native American and Indigenous Studies Association (NAISA), Auckland, New Zealand

- With Liz Pijogge, "Community-based monitoring of marine plastics in Nunatsiavut," Labrador Research Forum, Upper Lake Melville, NL
- 2018 "Risk Communication at the Community Level: Towards Meaningful Collaborations on Environmental Hazards," Townhall/round table, Canadian Meteorological and Oceanographic Society (CMOS) 52nd Congress & Marine Observation Prediction and Response Network (MEOPAR) Annual Scientific Meeting, Halifax, NS
- "Counting fish like a Métis," Métis Feminists Take Technoscience, Native American and Indigenous Studies Association (NAISA), Los Angeles, CA
- 2018 "Macro Et Micro (Plastiques) Présents dans les Environnements de Rivières Françaises," Vincent Verney, Gaëlle Bissagou Koumba, Florence Delor Jestin, Dominik Zdybal, Haroutioun Askanian, Jean-Luc Peiry, Erwan Roussel, Olivier Voltaire, Alexandre Schaal and Max Liboiron, Polymères & Océans, Université de Montpellier, France
- 2017 "Contested Concepts of Harm in Scientific Studies on Marine Plastic Pollution," Contesting Harm panel, Society for the Social Studies of Science (4S), Boston, MA
- "The Invention of Modern Pollution," Toxic Legacies, Global Pollutants workshop, Durham University, UK
- "Theorizing Harm," Visualizing and Measuring Bodies, Health and Disease: From Cells to Patients, Cain Conference, Chemical Heritage Foundation, Philadelphia, PA
- "Citizen Science Tools, Practices, and Ethics for Monitoring Marine Plastics Developed in a Feminist Laboratory," Lives and Afterlives of Plastics, online conference via University of New Zealand <http://perc.ac.nz/wordpress/the-lives-and-afterlives-of-plastic/>
- 2016 "Bringing Ethnographic Refusal into Pollution Science," National Women's Studies Association (NWSA), Montreal, QC
- "Feminist Imaginaries for Pollution Research in the Laboratory," National Women's Studies Association (NWSA), Montreal, QC
- 2015 "Charismatic Data in Citizen Science Environmental Monitoring," Society for the Social Studies of Science (4S) Annual Conference, Denver, CO
- "Knowing Amorphous Phenomena: Participatory Citizen Science on Marine Plastics," Next Generational of Polar Researchers, Catalina Island Marine Research Institute, CA
- "Network Analysis of Research on Discards, Diverse Economies, and Degrowth," with Josh Lepawsky, American Association of Geographers (AAG), Chicago, IL
- "Remembering Marine Plastics," Memory and Disaster panel, American Society for Environmental History (ASEH), Washington, DC
- 2014 "Ocean Plastics and Citizen Science," Math-Science SIC Provincial Conference, Memorial University, St. John's, NL
- "Civic Hacking," Digital Labor: Sweatshops, Picket Lines, Barricades (#DL2014), New School, New York City
- "Data Collection as Activism," panel on Civic Infrastructure and Democratic Epistemologies, Society for the Social Study of Science (4S), Buenos Aires, Argentina
- 2013 "Multiple Spaces and Times of Superstorm Sandy: Governments, Activists, and Sanitation Workers in New York City," panel on Bodies, Selves, and Projects in Contested Space, Association of American Anthropologists, Chicago, IL
- "Making Pollution Manifest: The Sigmoid Nature of Harm," panel on Making Environmental Harm Manifest, 4S Annual Conference, San Diego, CA
- "Defining Pollution by Defining Harm: The Rise and Fall of Assimilative Capacity from Sewage to Plastics," Waste and Indeterminacy panel, Association of Canadian Geographers, Memorial University, NL
- "The Potential for Spatial and Temporal Restructuring of Action After Sandy," with Superstorm Research Lab, Nature, Ecology and Society Colloquium, CUNY Graduate School, New York, NY
- "Geographies of Garbage: The State of the Art of Discard Studies," Roundtable, American Association of Geographers, Los Angeles, CA

- “Scale, Action and the Environment: Superstorm Sandy,” session on Environmental and Spatial Justice, Association of American Geographers, Los Angeles, CA
- “The SpaceTimes of Disaster,” with David Waschmuth, Annual Sociology Graduate Conference, New York University, NY
- 2012 “Emerging Phenomena and Scalar Fallacies,” Methodologies and Theories of Scale, 4S Annual Conference, Copenhagen
- “The Need for Theories of Scale in Activism,” Technoscience as Activism Conference, Rensselaer Polytechnic Institute, Triple Helix Program, Troy, NY
- “Twentieth Century Models of Pollution Meet Twenty-first Century Plastic,” The Matter with Plastic: Plastic Waste in the Oceans, American Society for Environmental History (ASEH), Madison, WI
- “Delimiting Catastrophe and its Objects,” Producing Environments of Crisis: Economies, Histories and Politics, Neil Postman Conference, New York University, New York, NY
- “Plastic: Planetary Versus Global Scales,” Geographies of Garbage, American Association of Geographers (AAG), New York, NY
- 2011 “Defunct Models of Pollution: Ocean Plastics and Body Burdens,” Outstanding Student Papers Session, Association for Environmental Studies and Sciences (AESS), University of Vermont, Burlington, VT
- “Analysis of Successes, Failures, and Characteristics of an Established Campus Sustainability Granting Program,” Association for the Advancement of Sustainability in Higher Education (AASHE), Pittsburgh, PA
- “Defunct Models of Pollution: Oceanic Plastics and Body Burdens,” Conference on Dirt, New York Metro American Studies Association, New York, NY
- “Artistic Trash-Based Social Economies and Environmental Sustainability,” on Environmental Sustainability in Art History, Theory, and Practice, Radical Art Caucus, College Art Association (CAA), New York, NY
- 2010 “Trash Art, Economics and Methodologies,” Neil Postman Graduate Conference, New York University, New York, NY
- “Trash Art and Creative Economies,” on Recycling the Practice Artists’ Panel, Recycling Conference: Comparative Literature and Cultural Studies, SUNY Stony Brook, New York NY
- “The Branding of Recycling and the Poverty of Description,” on Recycling the Garbage, Recycling Conference: Comparative Literature and Cultural Studies, SUNY Stony Brook, New York NY
- “Exchange and Regimes of Value: The Dawson City Trash Project,” on Visual Culture Division panel: Visualizing Economies, Cultural Studies Association (CSA), Berkeley, CA

INVITED PRESENTATIONS

- 2026 “Against mutuality, for infrastructure,” McGill University
- “Pollution is Colonialism,” UCLA, Laboratory for Environmental Narrative Strategies, UCLA Department of Anthropology’s Culture, Power, and Social Change speaker series, online
- “This is not a paradigm shift,” University of Connecticut, online
- “On *Pollution is Colonialism*,” Solvable: New Works, online
- “Counting across worlds,” University College London (UCL), London, UK
- “Research is a Land Relation,” London School of Economics and Political Science (LSE), Social Life of Climate Change series, London, UK
- 2025 “Community-based plastic pollution monitoring,” New York Attorney General’s Office, online
- Media Event: Call for bold action at upcoming Global Plastics Treaty Talks (INC-5.2), Cambridge Prisms: Plastics, online
- 2024 “Infrastructure for Good Relations: Indigenous-academic research partnerships,” Atlantic Policy Congress, online
- “Community-Based Monitoring & Capacity Sharing,” with Liz Pijogge, Paul McCarney, NCP Results Workshop, Ottawa, ON

- 2023 “Anticolonial Quantitative Methods,” Co-Management Commons, Cloudberry, online
 “Nulls and Zeros,” Indigenous Quantitative Methods Working Group, IndigeLab Network, online
 “Memorial’s Indigenous Research Agreement,” First Nations Information Governance Centre, online
 “Queering Science: A view from the bench,” with Dr. Alex Bond, Institute of Advanced Studies, the Sarah Parker Remond Centre, and qUCL, University College London, UK
 “An improvised, collaborative conversation with Max Liboiron,” Departments of Geography and Anthropology, Oxford University, UK
 “IPIA In Conversation: Research Collaboration with Dr. Max Liboiron,” Institute of Prairie and Indigenous Archaeology and Department of Anthropology, University of Alberta, online
 “Plastics and Genocide: A Call for Reorientation,” Paul Mellon Centre for Studies in British Art and V&A Dundee, online
- 2022 “Indigenous Engagement,” Royal Society of Canada College Webinar Series, online
 “Plastics and heavy metals in Nunatsiavut foodways and environments (NGPlastics),” with Pijoggee, Liz, Joseph Onalik, Mel Flynn, CINUK presentations, ArcticNet, Toronto
 Labriola Book Award Talk: *Pollution is Colonialism*, Labriola National American Indian Data Center, University of Arizona, online
 “Community-based observation,” with Liz Pijogge, Arctic Science Summit Week, hosted by The Arctic University of Norway, Norwegian Polar Institute, The Research Council of Norway, and the Norwegian Ministry of Foreign Affairs, hybrid format in Tromsø and online
 “Pollution is Colonialism,” Humanities Institute, SUNY StonyBrook, online
 “Fresh Banana Leaves x Pollution is Colonialism: Author meets Author,” with Dr. Jessica Hernandez, Sustainable Seattle, online
 “Building a Community-based lab,” hosted by CAT Lab, Cornell University, online
 “Climate change research at CLEAR and Memorial University,” Atlantic First Nations Youth Climate Change Careers Event, Assembly of First Nations, online
 “Indigenous plastic pollution research and open data: Three points,” Global Partnership on Marine Litter Action Track 5 and Digital Platform phase 3 release: Environmental Justice, Digital Transformation and Accessibility, United Nations Environmental Programme, online
 “Building feminist and anticolonial technologies in compromised spaces,” Feminist and Accessible Publishing and Communications Technologies Speaker Series, co-sponsored by McGill and Concordia Universities, online
- 2021 “Waste Colonialism,” on “Should the EU ban waste exports,” European Zero Waste Alliance, GAIA, online
 “Anticolonial environmental sciences are already here,” Political Ecologies of Abolition and Sovereignty series, hosted by the UC Davis Political Ecology Lab, the UC Davis Humanities Institute, and the Feminist Research Institute, online
 “Scientists and Technologists *doing* the work called for by feminist STS, with and/or without feminist STS,” panel on the Futures of Feminist STS, *Catalyst* 10th anniversary, online
 “Colonialism and ‘Citizen’ Science,” UNC Charlotte Center for Professional and Applied Ethics, online
 “Waste Colonialism,” Beaver Brook Lecture, Discarded: Unmasking and Understanding the Waste Stream, Lear-Conant Symposium, Goodwin-Niering Environmental Center, Connecticut College, online
- 2020 “CLEAR as a model,” with Kaitlyn Hawkins, Humanities for the Public lab symposium & workshop, Iowa State University, online
 “Indigenous research ecosystems at Memorial University,” Collabroatory for Indigenous Data Governance, University of Arizona, online
 “Research Methods are Land Relations,” Geography seminar series, Western University, online
 “Methodologies and protocols from an anticolonial marine science laboratory (a buffet),” Tribal Science Council of the Environmental Protection Agency (EPA), USA (online)
 “How?” Department of Anthropology, University of Chicago, IL

- 2019 “Land relations in science: Insights from an anticolonial laboratory,” College of Education at Illinois Mathematics, Science, and Engineering Education Speaker Series, Urbana-Champaign, IL
 “Capture and Consent,” Technoscience Research Unit, University of Toronto, Toronto, ON
 With Liz Pijogge. “Community-based Monitoring of Plastics in the Environment and Country Foods in Nunatsiavut,” Northern Contaminants Program Results Workshop, Whitehorse YT
 “Indigenous-Led Research,” DeacarbonizeNL conference, St. John’s, NL
 “Advancing Indigenous Innovation in Science and Technology,” (roundtable), Native American and Indigenous Studies Association (NAISA), Auckland, New Zealand
 “How to Titrate Like a Feminist,” What is a Feminist Lab? Symposium, University of Colorado, Boulder, CA
 “Pollution is Colonialism,” Robert Penn Warren Center for the Humanities, Science and Technologies Seminar, Department of Human and Organizational Development, Vanderbilt University, Nashville, TN
- 2018 “Waste colonialism,” Webinar for The 5 Gyres Institute, San Jose, CA
 “Tactics,” Cornell Summer School on Designing Technology for Social Impact, Cornell University, Ithaca, NY
 “Refusal in research: Communicating research is not inherently good,” Environmental Humanities Symposium, Memorial University of Newfoundland, St. John’s, NL
- 2017 “Resist Canada 150,” Critical Research on Oceans in the Social Sciences (CROSS), Dalhousie University, Halifax, NS
 “Being a Scientist Means Taking Sides: Activist Methodologies in Scientific Research,” STS seminar series, University of California, San Diego, CA
- 2016 “Science as Resistance,” Luz Gallery, New York, NY
 “Titrating Like a Feminist,” Gender Studies Speaker Series, Memorial University of Newfoundland, St. John’s, NL
 “Staples of Discard Studies,” MidWaste Symposium, University of Illinois Urbana-Champaign, IL
 “Charismatic Data in Marine Plastic Pollution Science & Advocacy,” LETStudio, University of Gothenburg, Sweden
 “Activist Research in Science and Technology,” MIT, Boston, MA
 “Plastics at the Edge of the World: Challenges of Microplastics Research in Newfoundland,” Ocean Sciences Centre, Memorial University of Newfoundland, NL
 “Scientific Cultures and Controversies Over ‘Matter Out of Place,’” Sagan National Colloquium, Ohio Wesleyan University, OH
- 2015 “Representing Invisible Harm: A dilemma of charisma, plastics, fish, & ethics,” Blue Box Series, Department of Geography, Memorial University of Newfoundland, NL
 “The Art and Craft of Syllabi,” Chair in Teaching and Learning, Memorial University of Newfoundland and Labrador, NL
 “Charismatic Technologies: Marine Plastics & Citizen Science,” Carpenter Center for Visual Arts, Harvard University, Cambridge, MA
 “Charismatic Data: Representing Marine Plastics for Action,” Environmental Protection Agency (EPA), Division 2, New York City, NY
 “Marine Plastics and Citizen Science in Newfoundland,” Sponsored by Petty Harbour Mini-Aquarium, Marine Institute, NL
 “Charismatic Data: A Close Reading of Ocean Plastics,” Arts on Oceans, Memorial University of Newfoundland and Labrador, NL
 “Talking to the Public About your Research,” Engage Memorial, Public Engagement Office, Memorial University of Newfoundland and Labrador, NL
 “The Political Consequences of Definitions,” Symposium of Waste and Space, Princeton University, NJ
 “Evidencing Disaster,” Politics of Evidence Group, York University, Toronto, ON.

PUBLIC & COMMUNITY PRESENTATIONS

- 2026 Final report back concluding nine years of community-based plastic monitoring in Nunatsiavut, with presentations in Rigolet, Postville, Hopedale, and Nain, with Paul McCarney, Alex Bond, and Gerladine Andersen
- 2025 “Plastics in Nunatsiavut: Community Report,” Pijogge, Liz, Max Liboiron, Paul McCarney, Katrina Anthony, Geraldine Andersen, JS Community Centre, Nain, NL
- 2023 With Liz Pijogge, “Plastics in wild food in Nunatsiavut,” Illusuak Centre, Nain, NL
- 2021 Smiles & Liboiron on Indigenous methodologies: “Unthought Feminisms,” Online.
Panelist, “Plastic issues and impacts,” Plastic Waste Reduction Summit, Atlantic Healthy Oceans Initiative, online
- 2019 “Ocean health,” Engaging Evenings at The Rooms, St. John’s, NL
“Oceans under our influence,” sponsored by The Conversation Canada, Johnson Geo Centre, St. John’s, NL
“Elephant in the Room: Music, Poetry, and Talking About the Climate Crisis,” Rocket Room, St. John’s, NL
- 2018 “Marine plastic pollution in Labrador,” (community meeting) Nain Research Centre, Nain, NL
- 2017 “Citizen Science on Marine Plastics in NL,” NAACAP AGM, St. John’s, NL
“Community-based monitoring methods for marine plastics in the food web,” Labrador Institute, Goose Bay, NL
“Marine Plastics in Newfoundland Fish and Ecosystems Public Meeting,” (community meeting & peer review) Bauline, NL
- 2016 “Marine Plastics in Newfoundland Fish and Ecosystems Public Meeting,” (community meeting & peer review) Petty Harbour, NL
“Being a Scientist Means Taking Sides: Morals, Values, and Ethics in a Feminist Science Laboratory,” Public Lecture Series, hosted by Department of Philosophy, Memorial University of Newfoundland & The Ship Pub, St. John’s, NL
- 2015 “Marine Plastics,” Scouts Canada, Torbay group, Torbay, NL
“Civic Science: Theories of Change for Marine Plastics Activism,” 5Gyres, Bermuda
“Drowning in Waste: Marine Plastics,” Rosa Luxembourg Institute, New York City, NY
- 2013 “Defining Pollution in the Early Twentieth Century: Allowable Limits and Natural Thresholds,” Chemical Heritage Foundation, Philadelphia, PA
“A Tale of Two Sandys,” with David Waschmuth, Superstorm Research Lab: One Year On, Institute for Public Knowledge, New York University, NY
- 2012 “Terrible and Charismatic Waste: A Close Reading of Ocean Plastics,” Trash Talk Series at the Peabody Museum of Archaeology & Ethnology, Harvard University, Cambridge, MA

WORKSHOPS

- 2026 “Promotion and Tenure for Community-based work,” with Rosie Alegado and Arn Keeling, IndigeLab Network, online
- 2025 Participatory statistics workshop with community data on heavy metals in birds (wild food), Rigolet, Nunatsiavut
“Promotion and Tenure for Community-based Researchers,” IndigeLab Network professional development session, two days, online
“Theories of change for researchers,” Summer Institute in Environmental Humanities, Colby College, online
- 2024 “Writing up mixed methods (community input and quantitative data) into findings,” IndigeLab Network methods session, online
“Hiring, Firing, and Hierarchies, oh my!” with Jess Melvin and Melissa Morgan, Building Labs Workshop, IndigeLabs Network, online
“Choosing lab values,” Building Labs Workshop, IndigeLabs Network, online
“Saying No,” Building Labs Workshop, IndigeLabs Network, online

- “How to Peer Review,” Online, IndigeLab Network sponsor
- “Methods for an anticolonial literature review,” Online, IndigeLab Network sponsor
- 2023 “Time Management for Beastly Projects,” Memorial University in person and online, St. John’s, NL
- Plastics Identification Workshop, with Liz Pijogge and Alex Bond, Makkovik Community Hall, Makkovik, NL
- Plastics training for shoreline and ingestion monitoring, for Mi’gmaq Wolastoqey Indigenous Fisheries Management Association (MWIFMA), Memorial University
- Plastics training for shoreline monitoring, for Prince Albert Grand Council, online
- 2022 “Food Pricing in Newfoundland and Labrador,” public participatory statistics co-analysis, online
- 2021 Plastics training for surface water and ingestion monitoring, for Nunatsiavut Government staff, Memorial University
- 2020 “A Humble Laboratory: Running a lab based on your values,” MEOPAR Annual Scientific Meeting, online
- Workshop on community-based shoreline plastic monitoring, Nunatsiavut Government, online
- 2019 “OpenHour: Babylegs,” Public Lab for Open Technology, online
- “Dressing Up Academia: a free clothing swap & workshop on academic fashion for graduate students,” Memorial University, St. John’s, NL
- “Explore + Tour: Nature Professional Development Workshop,” Cooper Hewitt Education, New York City, NL
- “Lessons from a Feminist and Anti-colonial Lab: A Workshop on Reimagining the Research Lab,” Vanderbilt University, Nashville, TN
- 2018 “Goals, Objectives, Strategies, & Tactics,” Cornell Summer School on Designing Technology for Social Impact, Cornell University, Ithaca, NY
- Surface trawling for microplastics, field training for Bluenose Coastal Action, ACAP Humber Arm, CARP Annapolis, Lunenburg, NS
- “Feminist Research Methods,” Environmental Humanities symposium, Memorial University of Newfoundland, St. John’s, NL: invited workshop
- “Open workshop: Find plastics in wild food!,” Nain Research Centre, Nunatsiavut Government, Nain, NL
- 2017 “Plastic Forensics: Colonialism and Infrastructure,” Field School, Anthropocene Campus, Philadelphia, PA: invited field course
- “Building Feminist Research Technologies,” University of California, San Diego, CA: invited workshop
- “Decolonizing Teaching and Mentorship,” with Michelle Murphy and Emily Simmonds, Memorial University, NL: organizer and co-presenter
- “Building Feminist Technologies for Monitoring Water Systems Plastics,” Seeing Systems Symposium, University of Illinois Urbana-Champaign, IL: invited workshop
- 2016 Marine Debris Tracker Training for Citizen Science, trained members of Nature Conservatory NL, Coastal Connections, & Newfoundland and Labrador Environmental Network (NLEN)
- “Indigenizing and Decolonizing the Curriculum,” with Edward Allen, Memorial University, NL: co-organizer and co-presenter
- “Building Local Values into Technologies for Monitoring Marine Plastics,” Junior University for students from Labrador, Aboriginal Resource Office, Memorial University, NL: invited workshop
- “Artists & Scientists: Think Tank on Plastics Pollution,” Western University, ON: invited workshop and participant
- “Building DIY Citizen Science Tools: Politics have Artifacts,” LETStudio, University of Gothenburg, Sweden: invited workshop
- 2015 “The Power of Powerpoint,” TopHat demonstration to DELTS Classroom Technology group, Memorial University, NL: organizer and presenter
- “The Art and Craft of Syllabi,” Chair in Teaching and Learning initiative, Memorial University, NL: organizer and presenter

- “Consensus-Based Decision Making,” With Ailsa Craig, Women’s Resource Center, Memorial University, NL: co-organizer and co-presenter
- “Activist Research Methodologies,” Politics of Evidence Salon, Science and Technology Institute, York University, Toronto, ON: invited workshop
- 2014 “Mutual Aid Research Models and Methods,” Free University, New York City, NY: invited workshop
- 2013 “Best Practices of Grassroots Disaster Data Collection,” Superstorm Research Lab: One Year On, Institute for Public Knowledge, New York University, NY: organizer and presenter
- With Sara Wylie, “Workshop on Experiments Monitoring the Everyday: Art, Design, and DIY Methods for Environmental Health Research,” 4S Annual Conference, San Diego, CA: co-organizer and co-presenter
- 2011 “Steady-State Economies and Urban Planning with Zero Waste,” Freshkills Park: New York City Department of Parks & Recreation, NY: invited workshop
- “Steady-State: Development without Growth,” Festival of Ideas for a New City, New Museum, New York City, NY: invited workshop

PROFESSIONAL DEVELOPMENT

- 2020 *The Fundamentals of OCAP®*, First Nations Information Governance Centre and Algonquin College. Online course on First Nations principles of ownership, control, access, and possession of data.
- 2019 *Short Course on Quality Assurance/ Quality Control (QA/QC) in Microplastics Research*. Society for Environmental Toxicology and Chemistry (SETAC), Toronto. Day-long methods course.
- Nature Masterclass: Masterclass in scientific writing and publishing*. Nature Journals, St. John’s, NL. Day-long course.
- 2018 *Reconciliation Through Indigenous Education*. University of British Columbia. Online course.
- 2017 *Gathering for Open Scientific Hardware (GOSH)*. Santiago, Chile. Workshops and presentations on creating and licensing open-source scientific inventions.
- 2016 *Gathering for Open Scientific Hardware (GOSH!)*. CERN, Geneva, Switzerland. Workshops and presentations on creating and licensing open-source scientific inventions.
- 2015 *Critical Participatory Action Research*. City University of New York (CUNY), New York, NY. Week-long training in CPAR methodologies.

PROFESSIONAL MEMBERSHIPS

- 2010-23, ‘26 Society for the Social Studies of Science (4S)
- 2016-2024 Native American and Indigenous Studies Association (NAISA)
- 2016-2018 Society for the History of Technology (SHOT)
- 2010- 2016 American Association of Geographers (AAG)
- 2016-2018 National Women’s Studies Association (NWSA)
- 2010, ‘12, ‘15 American Society for Environmental History (ASEH)

PROFESSIONAL SERVICE

PANELS AND SYMPOSIA ORGANIZED

- 2025 Organizer & Leader, “Promotion and Tenure files for community-based researchers,” sponsored by the IndigeLab Network, online
- 2024 Organizer & Chair, “Building Labs Workshop: How to build and maintain a justice-based lab,” with Nexus Centre and IndigeLab Network, hybrid at Memorial University, St. John’s and online
- 2021 Co-Organizer, Co-Chair, and participant with Joe Dumit, “STS Labs Otherwise” Roundtable, Society for the Social Studies of Science (4S) Annual meeting, online
- Organizer and participant, “IndigeLab Roundtables,” a series of four days of 15 Indigenous scientists and researchers. Funded by the Jackman Humanities Institute, online
- 2020 Organizer & Chair, “Indigenous Sciences,” Native American and Indigenous Studies Association (NAISA), Toronto, ON (cancelled due to COVID19)
- Co-organizer with Chris Anderson, Indigenous Administrators Pre-conference,” Native American and Indigenous Studies Association (NAISA), Toronto, ON (cancelled due to COVID19)
- 2017 Co-organizer with Beza Merid, “Theorizing Harm,” Society for the Social Study of Science (4S), Boston, MA
- Organizer for Michelle Murphy and Emily Simmonds, “Decolonizing Teaching and Mentorship,” and research meetings with Waste, and Science, Technology, Environment (WaSTE), Memorial University, NL
- 2016 Organizer for Laura Watts, “The Electric Nemesis: marine energy futures without hubris,” Memorial University STS, Memorial University, St. John’s, NL
- 2015 Co-organizer with Josh Lepawsky, “Discards, Diverse Economies, and Degrowth,” American Association of Geographers (AAG), Chicago, IL
- 2014 Co-organizer with Manuel Tironi and Nera Calvillo, “Ecologies and Material Politics of the Inorganic,” Society for the Social Study of Science (4S), Buenos Aires, Argentina
- Co-organizer with Jen Henderson, “Grounding Disaster STS,” Society for the Social Study of Science (4S), Buenos Aires, Argentina

PEER-REVIEW, GRANTS

Titles of proposals and years withheld to maintain anonymous review

National Science and Engineering Research Council (NSERC) (40), NSERC Discovery Horizons (35), Social Science and Humanities Research Council (SSHRC) Doctoral Fellowships (34), Next Generation of Polar Researchers (NGPR3) (9), National Killam Program (5), New Frontiers in Research (SSHRC) (2), European Research Council (2), National Science Foundation (NSF) (2), Social Science and Humanities Research Council (SSHRC) Insight Grants (2), Natural Environment Research Council (NERC), UK (1), Academies Partnership in Supporting Excellence in Cross-disciplinary Research Awards (APEX Awards), The Royal Society (UK) (1), Wellcome Funding (1), Independent Social Research Foundation (UK) (1). Total: 127

PEER-REVIEW, ARTICLES

Social Studies of Science (9), *Catalyst: Feminism, Theory, Technoscience* (4), *Marine Pollution Bulletin* (3), *Data & Society* (3), *Transactions for the Institute of British Geographers* (2), *Environment and Planning E : Nature and Space* (3), *Environmental Pollution* (2), *Engaging Science, Technology, and Society (ESTS)* (2), *Cabridge Prisms Plastics* (2), *American Journal of Biological Anthropology* (1), *E-Topia: Canadian Journal of Cultural Studies* (1), *Journal of Visual Culture* (1), *Engineering Studies* (1), *Environment and Planning A* (1), *FACETS* (1), *Labour/Le Travail* (1), *Science and Technology Studies* (1), *Science as Culture* (1), *Social and Cultural Geography* (1), *Marine Policy* (1), *Society and Space* (1), *American Studies* (1), *Journal of the Native American and Indigenous Studies Association* (1), *Journal of Sustainability Science and Management* (1),

Feminist Formations (1), *Material Culture* (1), *Journal of Political Ecology* (1), *Environmental Politics* (1). Total: 58

PEER-REVIEW, BOOK MANUSCRIPTS & PROPOSALS

Duke University Press (5), MIT Press (2), Routledge (1), ASU Press (1), Berghahn Books (1), Bloomsbury Academic Titles (1), Polity Press (1), UC Press (1), Palgrave (1). Total: 13

PEER-REVIEW, CONFERENCE SUBMISSIONS

Computer-Human Interaction (CHI) (3), Environmental Communication Division, National Communication Association Annual Conference (4), International Marine Conservation Congress (3), SIGCHI (Special Interest Group on Computer-Human Interaction) Conference (1). Total: 11

EXPERT-REVIEW, GOVERNMENT/INTERGOVERNMENTAL ORGANIZATIONS

Multi-Materials Stewardship Board (MMSB) (4), European Research Council (1), Assembly of First Nations (AFN) (1), First Light Native Friendship Centre (1), Inuit Circumpolar Council (ICC) (1), Health Evidence Network (HEN) at World Health Organization (WHO) (1), Protection of the Arctic Marine Environment (PAME) & The Arctic Council (1), OceansNorth (1), Ocean Conservatory (1). Total: 13

EXTERNAL REVIEW, PROMOTION, TENURE, AND REAPPOINTMENT

University of Arizona, University of Washington-Bothell, University of Washington-Seattle, University of Toronto Canada Research Chairs, University of Toronto, University of Hawai'i at Manoa, University of California Los Angeles (UCLA), University of California Riverside (UCR). Total: 8

UNIVERSITY COMMITTEES

2022-2026	Member, Equity, Diversity, Inclusion and Anti-Racism (EDI-AR) Advisory Committee (reports to the President's Advisory Team), Memorial University
2018-2024	Member, Vice President's Indigenous Advisory Committee, Memorial University
2021-2023	Member, Harris Center Applied Waste Research Advisory Committee, Memorial University
2022	Member, EDI-AR (Equity, Diversity, Inclusion, Anti-Racism) Strategic Planning Team, Memorial University
2020	Member, Research Exemptions Working Group, Office of the Vice President (Research), Memorial University
2020	Member, Research Pandemic Preparedness Subcommittee, Office of the Vice President (Research), Memorial University
2020	Chair, Selection Committee, Committee for Research Impacting Indigenous Groups (CERIIG), Memorial University
2019-2020	Member, Athena SWAN Advisory Group, Memorial University
2019-2020	Chair, Vitamin Research Fund, Memorial University
2019-2020	Member, Search committee for Chief Risk Officer, Memorial University
2018-2020	Chair, Awards Advisory Committee, Memorial University
2018-2020	Chair, Research Council, Memorial University
2018-2020	Chair, Marilyn Harvey Award for Research Ethics Selection Committee, Memorial University
2018-2020	Chair, Terra Nova Young Innovators Award Selection Committee, Memorial University
2018-2020	Chair, Bridge, Seed, and Multidisciplinary Fund Selection Committee, Memorial University
2018-2020	Member, Labrador Institute at 40 Strategic Task Force, Memorial University
2018-2020	Member, Senior Academic Administrators Group (SAAG), Memorial University

2018-2020	Member, Canada Research Chair Steering Committee, Memorial University
2018-2019	Member (VPR representative), Conflict of Interest Committee, Memorial University
2018-2019	Member (VPR Representative), Senate Committee on Research (SCOR), Memorial University
2018-2019	Member (VPR representative), Academic Council, School of Graduate Studies, Memorial University
2015-2017	Co-Director, Memorial University Science and Technology Studies (STS) Hub, Memorial University
2014-2017	Co-Director, Waste and Science, Technology, Environment Research Group (WaSTE), Memorial University
2015-2017	Consultant, Technology Transfer and Commercialization Strategy, Memorial University
2015-2017	Chair, Harris Center Applied Waste Research Grant Committee, Memorial University
2016	Research Team Member, Feasibility Study for Semester in Dialogue, Harris Centre, Memorial University
2016	Member, Selection Committee for Research Professor, Memorial University
2016	Member, Selection committee, Vanier SSHRC graduate award, School of Graduate Studies, Memorial University
2008-2013	Member, Environmental Task Force, New York University
2008-2013	Executive Member, Native Studies Forum, New York University
2010-2011	Co-Chair, Working Group on Purchasing, Food, and Waste, Sustainability Task Force, New York University
2011	Member, Hiring Committee for Director Position, Center for Multicultural Education and Programming, New York University
2011	Member, Selection Committee on Green Grants, Sustainability Task Force, New York University

DEPARTMENTAL & FACULTY COMMITTEES

2025-2026	Chair, Promotion and Tenure Committee, Department of Geography, Memorial University
2022-2023	Chair, Search Committee for GIS tenure-track faculty position, Department of Geography, Memorial University
2022-2023	Chair, Appointment Committee, Department of Geography, Memorial University
2022-2024	Member, Graduate Committee, Department of Geography, Memorial University
2021-2022	Member, Promotion and Tenure Committee, Department of Geography, Memorial University
2017-2018	Chair, Selection committee for Canadian Research Chair in Self-Determination and Indigenous Connections to Land, Faculty of HSS, Memorial University
2017-2018	Chair, Curriculum & Planning Committee, Department of Geography, Memorial University
2016-2018	Member, Vice-President's Grants Committee, Faculty of Humanities and Social Sciences, Memorial University
2015-2016	Member, Committee on Undergraduate Studies (CUGS), Faculty of Humanities and Social Sciences, Memorial University
2015-2016	Member, Search Committee (three positions), Department of Sociology, Memorial University
2014-2015	Webmaster, Department of Sociology, Memorial University

EXTRA-UNIVERSITY COMMITTEES & GROUPS: CANADIAN

2025-present	Member, Editorial Advisory Board, <i>Contaminants, Environment, and Society Journal</i> , Canadian Science Publishing
2021-2022	Community Advocate, First Voices Partnership Table, First Light

2020-2022	Member, Research Data Management Knowledge Circle, First Nations Information Governance Centre (FNIGC)
2017-2020	Steering Committee Member, Coasts and Oceans Risk Communication (CORC) Community of Practice (CoP), Marine Environmental Observation Prediction & Response Network (MEOPAR)
2016-2020	Member, Endocrine Disruption Action Group (EDAction)
2020	Chair, 3D Committee, Social Science and Humanities Research Council of Canada (SSHRC), Doctoral Fellowship Competition
2018-2020	Member, Program Design Expert Committee (PDEC), Dimensions Program, Tri-Agency (based at NSERC)
2018-2020	Member, Alliance of Canadian Comprehensive Research Universities (ACCRU)
2018-2019	Committee member, Excellence, Impact and Engagement Committee (EIEC), Ocean Frontier Institute (OFI)
2018-2019	Board Member, Management Board, Karluk NRC-MUN collaboration space, National Research Council and Memorial University
2018-2019	Member, Oceans Research in Canada Alliance (ORCA)
2015-2016	Co-founder, Write to Know Campaign (write2know.ca)

EXTRA-UNIVERSITY COMMITTEES & GROUPS: INTERNATIONAL

2025-present	Member, North America, International Indigenous Peoples' Forum on Plastics
2024-present	Chair, Building Labs Working Group, IndigeLab Network
2023-present	Chair, Indigenous Quantitative Methodologies Working Group, IndigeLab Network
2020-present	Member, Research Advisory Board, <i>An Indigenous Data Governance Approach for Enhancing Ethical Research Policies and Practices</i> , National Science Foundation (NSF) ER2 Project
2026	Juror, Making and Doing Prize, Society for the Social Studies of Science (4S)
2025- 2026	Member, Education, Public Engagement and Policy Advisory Committee, Co-Centre for Climate + Biodiversity + Water, based at Trinity College Dublin (Ireland & UK)
2021-2026	Member, Editorial Board, <i>Engaging Science, Technology, and Society</i> journal
2020-2023	Member, International Advisory Board, <i>Journal of Open Hardware</i> , Ubiquity Press
2019-2023	Canadian representative, AMAP Litter and Microplastics Expert Group, Arctic Monitoring and Assessment Programme (AMAP), part of the Arctic Council
2022	Member, Scientists' Network for an Effective Plastics Treaty (SNEPT)
2011-2021	Managing Editor, <i>Discard Studies</i> (discardstudies.com)
2021	Invited consultant, User group consultation, Global Partnership on Marine Litter (GPML), United Nations Environmental Programme (UNEP)
2018-2020	Member, Editorial Board, <i>Journal of Open Hardware</i> , Ubiquity Press
2017-2020	Board Member, Expert Advisory Board, 5 Gyres
2017-2020	Consultant, Expert Group on Marine Litter, Protection of the Arctic Marine Environment (PAME), The Arctic Council
2016-2018	Member, Making and Doing Committee, Society for the Social Studies of Science (4S)
2016-2017	Co-Organizer & Head of documentation. Gathering for Open Science Hardware (GOSH)

COMMUNITY & NGO RESEARCH PARTNERS

2025-present	Vuntut Gwitchin First Nation, Yukon Territories: creating a community-based plastic monitoring pilot together.
2017-2026	Nunatsiavut Government, NL: working closely with Liz Pijogge, we work on an Inuit community-based monitoring program to monitor plastics in wild food, on shorelines, and in water in Nunatsiavut and Imappivut.
2017-2025	NunatuKavut Community Council, NL: we conduct studies on marine plastics in tradition southern Inuit food webs and report back to NCC. Contract relationship.

2015-2023	Bluenose Costal Action Foundation, Lunenburg, NS: a developing partnership where I work as a research consultant, conduct training, and pro bono sample processing to foster coordinated marine plastic monitoring across Atlantic Canada.
2018- 2022	Public Lab for Open Technology, USA: partnering with an NGO with international reach has allowed users of CLEAR's open source technologies to be supported, including the provision of a BabyLegs "kit" for citizen scientists and educators.
2018- 2022	Multi-Materials Stewardship Board (MMSB): working with the crown corporation of the provincial government that manages waste has fostered shared research that is focused on terrestrial plastic waste in the province and the possibility of it moving into waterways.
2018- 2022	Placenta Bay Ocean Debris Survey (PODS): with two alumni from CLEAR, I work with the PODS team as a plastic monitoring consultant and advisor.
2015-2019	5 Gyres, California, USA: this is a long-term partnership on making plastic pollution research accessible and merging science, science education, and environmental activism.
2015-2017	Let's Talk Science, NL: we worked together on our Public Engagement grant to create resources for K-12 teachers to use CLEAR tools in classroom settings. Fishing for Success, NL: we worked with this CBO that revitalizes traditional fishing techniques to create and test citizen science fish ingestion protocols. Shorefast Foundation, NL: this Fogo-island NGO helped coordinate plastic and climate research on the island. Coastal Connections, NL: we collaborated with this ship-based education program via our MEOPAR grant for ocean research and to develop plastic-related curriculum.

MEDIA

Number of media interviews and research coverage since 2012				
Documentary film	International	National	Local/Regional	Total
2	73	53	84	208
1%	35%	25%	39%	100%

FILM AND TELEVISION

2022	@ niKet (<i>Food</i>), Dir. Wendell Collier, Wanderer Entertainment. Aired on <i>CBC Gem</i> . Part of the documentary collection <i>Mi'kma'ki</i> . 23 minutes.
2019	@ GUTS, Dir. Noah Hutton, Taylor Hess. Couple3 Films. Documentary. Featured in <i>The Atlantic</i> . 16 minutes.

INTERNATIONAL MEDIA

2026	" Six ways advocates and organizations can practice solidarity for environmental justice ," Ava Guihama Olson, <i>Resilience.org</i> (print). August 7. " Arctic Museum's New Show Highlights Food Challenges Faced by Inuit Communities ," Peary MacMillan, <i>Bowdin</i> (print). April 13.
2025	" Working though waste ," Charlie Usadi, <i>Brown Art Review</i> (print). November 12. " Scientists issue urgent call ahead of final plastics treaty talks ," Gaby Clark, <i>Phsy.org</i> (print). July 29. " UN Plastics Treaty is the world's "last chance to act boldly" ," Rob Hutchins, <i>Oceanographic</i> (print). July 29. " Indigenous scientists are fighting to protect their data — and their culture. " Yessenia Funes, Features, <i>The Verge</i> (print). May 12.
2024	"Polluer, c'est colonizer," Trans. Valentine Ley. <i>Terrestres</i> (print). November 5. " Pollution and Policy ," Jamale Stanley, <i>Daily Kos</i> (print). October 29. " How AI Detection Software Turns Professors into Cops, Tech as Systems of World-Making, and More ," Thomas Apodaca, <i>The Markup</i> (print). September 21.

- [“It’s time for the Catholic Church to return Indigenous land,”](#) Elisha Chi, *Earthbeat*, via *National Catholic Reporter* (print). February 22.
- 2023 [“Stanley water bottle madness grips America,”](#) Jennifer Sandlin, *Boing Boing* (print). January 6.
- [“What it means to practice values-based research,”](#) Spoorthy Raman, *Nature Careers* (print). June 7.
- “We need a decolonized global plastics treaty,” Jed Alegado, *Inquirer* (print). June 2.
- [“The Radical, Expansive Future of Period Technology,”](#) Kate Clancy, *Wired* (print). April 20.
- 2022 [“Habiter colonial, pollution et production d’ignorance,”](#) Malcom Ferdinand & Nathalie Jas, *La vie des Idees* (College De France) (print). March 15.
- 2021 [“Looking for an Arctic approach to plastic pollution,”](#) GRID-Arendal (print), March 9, 2021.
- “Tech’s Problem With Plastics — Plus Solutions Tech Can Offer,” Carolyn Fortuna, *CleanTechnia* (Tesla) (print). June 1.
- “On Science and Colonialism: Max Liboiron,” *This is Hell* (radio/podcast).
- “Why Trying to Clean Up All the Ocean Plastic is Pointless,” Molly Taft, *Gizmodo* (print). November 26.
- “Smithsonian Scholars Pick Their Favorite Books of 2021,” Beth Py-Lieberman, *Smithsonian Magazine* (print). November 24.
- “Why pollution is as much about colonialism as chemicals,” Don’t Call Me Resilient, EP11 (podcast), *The Conversation*. November 3.
- “Interview with Dr. Max Liboiron, Presenter at Ruderal Ecologies 2,” *Media Sanctuary* (radio). October 20.
- “Recycled plastic won’t solve tech’s waste problem,” Justine Calma, *Verge* (print). October 6.
- “When fish are kin: Max Liboiron’s anti-colonial science,” Natasha Mitchell, *Science Friction, Australia Broadcasting Corporation (ABC)* (radio). August 8.
- Feature of “GUTS,” *Labocine* video magazine, issue #60: Trash/Treasure (film). July 6-August 3.
- “An Interview with Max Liboiron,” Shanti Escalante-De Mattei, *The Believer Magazine* (print). June 23.
- “How to Run a Feminist Company,” Lila MacLellan, *Quartz* (print). June 10.
- “Q&A with Max Liboiron, Author of *Pollution is Colonialism*,” Duke University Press blog (print). May 14.
- “The Sand Protocol,” Justine Paradis, *Outside/In Radio* (radio and print). May 6.
- “So small, yet so deadly. Investors force plastic industry to reveal pollution,” Marc Fawcett-Atkinson, *National Observer* (print). May 5.
- “Outside/In: The Influence of the Sand Beach on Plastic Pollution Research,” Justine Paradis, *NHPR* (radio and print). April 17.
- “Max Liboiron: Pollution is Colonialism,” Mairhri, *NextNature Network* (print). April 5.
- “What a Feminist, Anti-colonial Science Lab Taught Me About Ethical Filmmaking,” Noah Hutton, *TalkHouse* (print), February 12.
- 2020 “Welcome to the Plasticsphere,” Katherine Martinko, *Treehugger* (print). November 23.
- “The Drilldown: Major oil companies’ climate plans fall short of Paris agreement targets,” Felix Denson, *iPolitics* (print). September 23.
- “Max Liboiron: The courage of dealing with extreme ambivalence,” Kate Clancy, *Courageous Scientist* (podcast). July 27.
- “We are not disposable: Decolonizing plastic-free living,” Rachel Kippen, *Santa Cruz Sentinel* (print), July 11.
- Coverage of the Nature-Cooper Hewitt Design Triennial, Ministry of Education broadcast in partnership with the Smithsonian, Indonesia (TV). July.
- “Solidarity Chat 9: Max Liboiron,” Aimi Hamraie, *Contra** (podcast). June 17.
- “This Citizen Science Gig Pays People to Match Space Photos,” *Altec News*. May 26.
- “How Climate Science Could Lead to Action,” Samantha Jo Fried, *American Scientist* 108(1): 34.
- “Max Liboiron on running an anti-colonial, feminist lab,” Susan Nerberg, *The Broadview* (print). May 6.
- “When Coronavirus Closes Your Lab, Can Science Go On?,” Cara Giaimo, *The New York Times* (print). March 23.

- [“Reorienting within a world of plastic,”](#) Ayana Young, *For the Wild*, Episode 156 (podcast). January 29.
- [“Build Yourself Some Science,”](#) Bronwen Densmore, *Make Magazine*, January 7.
- 2019 [“This simple contraption can tell you the amount of plastic pollutants in your water,”](#) staff, *Wonderful Engineering* (print). August 26.
- [“BabyLegs—the inexpensive, educational way to monitor ocean plastic pollution,”](#) Dawn Hammon, *Inhabit*. August 14.
- [“Glimpsing Our Post-Consumption Future at the Cooper Hewitt,”](#) James S. Russel, *New York Times* (print), July 25, 2019.
- [“A New Look at the ‘Guts’ of the Plastic Pollution Problem,”](#) Mukta Patil, *Sierra Magazine* (print), July 4.
- [“This Trawl Monitors Ocean Plastics, Built from Baby Tights,”](#) Tom Spendlove, *Engineering.com* (print and audio), June 20
- [“Watch: Guts, Noah Hutton and Taylor Hess’s Short Doc on the Feminist, Anti-Colonial Environmental Lab, CLEAR,”](#) Scott Macaulay, *Filmmaker Magazine* (print), June 18.
- [“So much plastic is being made that ‘recycling has no impact,’”](#) Katherine Martinko, *Treehugger* (print). June 14.
- [“On Gangrene Reusing is Just Like a Band-aid,”](#) Lloyd Martinez, *Jala News*, Science (print). June 14.
- [“Canada wants to ban single-use plastics. Would it make a difference?”](#) Vicky Stein, *PBS News Hour* (print). June 13.
- [“Recycling is like a band-aid on gangrene,”](#) Emily Buder, *The Atlantic* (print). June 13.
- [“Episode 180: Max Liboiron,”](#) Dominic Boyer and Cymene Howe, Center for Energy and Environmental Research in the Human Sciences (CENHS) (podcast), Rice University. June 6.
- [“Feminist lab symposium shines light in equity issues in scientific fields,”](#) Veniece Miller, *CU Independent* (print). April 18.
- [“A Tale of Two Circles,”](#) Joel Makower, *GreenBiz*. April 9.
- [“Anti-Colonial Science & The Ubiquity of Plastic,”](#) Interview with Tatti Riberio, *Frank News US* (print). January 9.
- 2018 [“Assigning authorship for research papers can be tricky. These approaches can help,”](#) Dalmeet Singh Chawla, *Science Magazine* (print). December 20.
- [“The Riddle of the Roaming Plastics,”](#) Matthew Halliday, *Hakai Magazine* (print). December 4.
- [“The Many Reasons Biologists Eat Their Study Subjects,”](#) Cara Giaimo, *Camera Obscura* (print). June 14.
- [“Plastic pollution pileup on Canada’s beaches exposes environmental policy gaps”](#) Alia Dharssi, *The Discourse* (print). April 3.
- 2017 [“Punk Science: Do-it-yourself Science is taking off,”](#) *The Economist* (print), December 19.
- [“Bürgerwissenschaft mit Kabeljau – wie man die Plastikflut im Meer an die Öffentlichkeit bringt \(Citizenship with cod - how to bring the plastic flooding into the sea to the public\),”](#) Bettina Wurche, *Greenpeace Schweiz* (Swiss) (print). August 4.
- 2016 [“In Conversation with Dr. Max Liboiron: Community Engagement and Social Change,”](#) Judyannet Muchiri, Network of African Youth for Development (NYAD) (print). June 20.
- [“13 Artists Who Turned Ocean Trash into Amazing Art,”](#) Marisa Gertz, *Time Magazine* (print), June 8.
- [“Researchers are Dumpster Diving Outside the Large Hadron Collider,”](#) Neel Patel, *Inverse Magazine* (print). April 5.
- 2015 [“LA Black Ball Strategy May Result in ‘Bacterial Nightmare,’”](#) Jill Arce, *Tech Times* (print), August 22.
- [“Why shade balls aren’t such a great idea after all,”](#) Katie Herzog, *Grist* (print), August 19.
- [“Ocean Plastic is a smog, not a floating island,”](#) Margaret Badore, *Treehugger* (print), June 25.
- 2014 [“Modern wastefulness was deliberately designed by industry,”](#) Emily Atkins, *Waste & Recycling* (print). July 15.
- 2012 [“Occupy Museums, part 1”](#) and [“Occupy Museums, part 2,”](#) Lauren Frances Adams, *Temporary Art Review* (print), July 30 + 31.

- Quebec student protests continue despite government crackdown,” Matthew Petrillo, *Free Speech Radio News* (radio), May 23.
- “Artists on Strike!” Sean Captain, *SALON Magazine* (print), May 1.
- “Trouble Afloat: Ocean Plastics,” Alvin Powell, *Harvard Gazette* (print), February 10.
- 2011 “Plastic Bags,” *BronxTalk* with Gary Axelbank, *Bronxnet Television* (TV), New York, October 25.

NATIONAL

- 2026 “[Government of Canada supports six new research projects to explore impacts of plastic pollution on Indigenous communities](#),” Environment and Climate Change Canada (print). May 12. Reprinted *Environmental Journal*, May 28.
- 2025 “[Toward a global treaty against plastic pollution: the last-change negotiations](#),” David Suzuki Foundation (print). July 29.
- “[Researching plastic pollution in the Arctic through Inuit-led collaboration](#),” National Research Council (print). July 28.
- “Indigenous scientists and data sovereignty,” Philip Moscovitch, *Morning File News*, *Halifax Examiner* (print). May 13.
- “[Demonstrating impact in your tenure dossier](#),” Letitia Henville, *University Affairs* (print). April 15.
- “[How researchers can use justice-oriented approach when working with Indigenous groups](#),” Anasophie Vallee, *Penticton Herald* (print). February 20. Reposted on *NationTalk*.
- 2024 “[Traité international sur le plastique : pour en finir avec le colonialisme des déchets \(International Treaty on Plastics: To End Waste Colonialism\)](#),” Valérie Boisclair, CBC Radio Canada (audio with printed transcript). November 21.
- “[Plastic is everywhere, it’s made of oil, and it lasts 1,000 years](#),” Marco Oved, *Small Things Big Climate* podcast, *Toronto Star* (audio). November 20.
- “[We curated a podcast playlist for you: National Day for Truth and Reconciliation](#),” *The Conversation* (print). September 26.
- “[‘Indigenizing’ universities means building relationships with nations and lands](#),” Deondre Smiles, *The Conversation* (print). January 2.
- 2023 “[Water Back: A defining movement](#),” The Water Institute, University of Waterloo (print). June 5.
- “[Beyond the academic: The value of non-academic peer reviewers](#),” Samantha Andrews, *Canadian Science Publishing* (print). April 17.
- 2022 “[Conserving Local Knowledge of Labrador’s Lake Trout](#),” CarolAnne Black, *Pinnguaq* (print). October 20.
- “[What will the new UN treaty to control plastic pollution need to achieve?](#)” Quirks and Quarks, CBC radio, March 12.
- 2021 “[Canada’s waste disposal policy is settler colonialism](#),” Lucas Edmond, *The Manitoban* (print), November 24.
- “[Hope and Alterlives](#),” Odette Auger, *Watershed Sentinel* (print), November 18.
- “[This election could decide how Canada fights plastic pollution](#),” Marc Fawcett-Atkinson, *National Observer* (print). September 9.
- “[Does Canada support a plastics treaty?](#),” Marc Fawcett-Atkinson, *National Observer* (print), September 3.
- “[Colonialism created food insecurity in the Arctic. It will take huge changes to end the crisis](#),” Marc Fawcett-Atkinson, *Mother Jones* (print). July 16.
- “[The Haunting Nature of Plastics](#),” Meera Subramanian, *Hakai Magazine* (print). June 8.
- “[Our Plastic Is Poisoning Eggs Eaten by the World’s Poor, Study Finds](#),” Marc Fawcett-Atkinson, *Mother Jones* (print). June 23.
- “[The plastics you throw away are poisoning the world’s eggs](#),” Marc Fawcett-Atkinson, *National Observer* (print). June 22.
- “[‘Pollution is Colonialism’: Part 2 \(ep 259\)](#),” Rick Harp and Candis Callison, *MEDIA INDIGENA* (podcast). May 29.

- "Ep22: The Colonial Lens (Ft. Uahikea Maile, Max Liboiron, and Pam Palmater)," Cited Media, *Darts and Letters* (podcast). May 28.
- "Pollution is Colonialism': Part 1 (ep 258)," Rick Harp and Candis Callison, *MEDIA INDIGENA* (podcast). May 27.
- "Will Canada support a global plastic pollution treaty?" Marc Fawcett-Atkinson, *National Observer* (print), May 19.
- "Canada Declares Plastics Toxic, Paving the Way for Restrictions," Marc Fawcett-Atkinson, *Mother Jones* (print), May 14.
- "Canada officially tosses plastics in the 'toxic' bin," Marc Fawcett-Atkinson, *National Observer* (print). May 13.
- "So small, yet so deadly. Investors force plastic industry to reveal pollution," Marc Fawcett-Atkinson, *National Observer* (print), May 5.
- "De territoires naturels en paysages manufacturés : portrait d'un art rural critique enraciné au nord du 60e parallèle," Noémie Fortin, *Vie des arts*, no. 262 (print: pp. 44-49).
- "Dr. Max Liboiron is changing how science is done," Ocean School, with The National Film Board of Canada, MEOPAR, Ocean Frontier Institute, and Dalhousie University (short film), April 19.
- "On Canada's East Coast, researchers look for plastic — and a new way to do science," Marc Fawcett-Atkinson, *National Observer* (print), March 10.
- "Canada is drowning in plastic waste—and recycling won't save us," Marc Fawcett-Atkinson, *National Observer* (print), March 9.
- "The backroom battle between industry, Ottawa, and environmentalists over plastic regulation," Marc Fawcett-Atkinson, *National Observer* (print), March 8.
- Black, CarolAnne. *Gender Equity in Ocean Science: Amplifying Voices, Increasing Impact*. Department of Fisheries and Oceans, Canada.
- 2020 "Memorial has a new record-setting Indigenous research policy," Natalie Samson, *University Affairs/Affaires Universitaires* (print), September 10.
- "MUN blazes new policy path of Indigenous-related research," *CBC News, Newfoundland and Labrador* (print), July 28. This piece was recirculated in *Academic TopTen*, *CBC Indigenous*, *Indigenous Land and Resources Today*, *Nation Talk*, *Yahoo!News*, and *The Canadian News*.
- "Microplastique au fond du St-Laurent: parmi les pires cours d'eau étudiés." Méliissa Guillemette, *Quebec Science* (print), February 7.
- 2019 "Plastique on en a abuse. Maintenant, que fait-on?", Méliissa Guillemette, *Québec Science* (print), November 14.
- "Max Liboiron," 'What does a Culture change in science mean to you? Campaign,' Innovation, Science and Economic Development Canada (ISED-ISDE Canada) (video), August 13.
- "Praxes of Refusal," Emily Simmonds, Digital Research Ethics Collaboratory (DREC) (print), June 20.
- "Waves of Change," Carsten Knox, CBC Halifax (radio), April 8.
- 2018 "Plastique dans le poisson, un scientifique sème la controverse," Camille Martel, *CBC Radio-Canada* (radio), July 23.
- "Microplastics found in 93% of bottled water tested in global study," *CBC Marketplace* (print and TV), March 14.
- 2017 "Plastic pollution and marine microfibers," Melissa Suran, *EMBO Reports* (print), May 1.
- 2016 "Oceans 'absolutely choked' by plastic bottles and microplastic fibres," Anna Maria Termoniti, *The Current*, CBC National Radio (radio), October 31.
- "Mass seabird die-off an opportunity of plastic ingestion research," CarolAnne Black, *MEOPAR News* (print), October 4.
- "Civic Laboratory uses citizen science to combat microplastics," Brigitte Dreger-Smylie, *Swim Guide*, Ontario Waterkeeper (print), May 3.
- "21-year-old inventor has a plan to clean the oceans of plastic," Raveena Aulakh, *Toronto Star* (print), February 29.

- 2015 [“Plastic Pollution Low on the Priority List for Many Communities,”](#) Sam Andrews, *The Fish Site* (print), September 22.
 “Write2Know Campaign,” Rick Howe, *The Rick Howe Show*, News 95.7 (radio). Halifax, March 12.
 “Write2Know: Science in Canada,” Sheldon MacLeod, *Sheldon MacLeod Show* (radio), Halifax, March 11.
 “Scientists raise alarm over plastic waste in oceans,” Dene Moore, *The Globe and Mail* (print), February 12.

LOCAL/REGIONAL

- 2025 [“‘Plastic pollution is a global problem’: MUN prof helping to guide United Nations Global Plastics Treaty,”](#) Anasophie Vallee, *The Telegram* (print), July 25.
- 2024 On plastic pollution research in Nunatsiavut and the UN Plastics Treaty, with Liz Pijogge, John Gaudi, *Labrador Morning Show* (radio), April 22.
- 2023 Makkovik plastic identification workshop, Joanna Lidd, *OKâlaKatiget Society Web Radio* (radio). August 15.
- 2022 [“Trash talk: These two East Coasters are putting waste top of mind,”](#) Lindsay Bird, *CBC News, Atlantic Voice* (print and radio). October 16.
 “Building northern Capacity,” Jeff Green, *The Gazette* (print), July 6.
 “Cutting-edge innovation,” Gazette staff, *The Gazette* (print), June 23.
 “Interdisciplinary perspectives,” Gazette staff, *The Gazette* (print), June 17.
[“Setting an example: Geographer recognized for exceptional ethical research leadership,”](#) Jeff Green, *The Gazette* (print), May 3.
 Interview about youth jobs in CLEAR and plastic research in Nunatsiavut, with John Gaudi, Labrador Morning Show, *CBC* (radio), April 1
- 2021 [“Immunocompromised MUN students say they’re being forced to choose between safety and education,”](#) Darrel Roberts, *CBC News* (print and radio), Jan 25.
 Interview on plastic pollution from COVID-19, *VOCM morning show* (radio), Jan 7.
 Interview on *Pollution is Colonialism* and COP21, Janice Gaudi, Labrador Morning Show, *CBC* (radio), November 8.
[“Exceptional achievement,”](#) Jeff Green, *The Gazette* (print), September 7.
 “Price Watchers: Students seek community volunteers for citizen science projects,” Jeff Green, *The Gazette*, June 7.
 “Pollution is Colonialism,” Jeff Green, *The Gazette* (print), May 14.
- 2020 [“Pollution and accountability,”](#) Terri Coles, *Gazette* (print), September 29.
[“Newfoundland and Labrador is a ‘net exporter’ of plastic waste,”](#) Juanita Mercer, *The Telegram* and *The Chronicle Herald* (print), September 23.
[“Plastic pollution increasingly clogging N.L. coastlines, decades of data show,”](#) Jane Addy, *The Broadcast, CBC News* (print), September 21.
[“Memorial University adopts Indigenous research impacts policy,”](#) *SaltWire Network* (print), July 29.
 Interview on new Research Impacting Indigenous Groups policy at Memorial University, Krissy Holmes, *CBC Morning Show, St. John’s* (radio), July 28.
 Interview on new Research Impacting Indigenous Groups policy at Memorial University, Bernice Hillier, *CBC Newfoundland and Labrador Morning Show* (radio), July 28.
[“Historic approval: Memorial national leader with adoption of Indigenous research policy,”](#) Jeff Green, *Gazette* (print), July 21.
[“Principled partnerships: Memorial implements agreement supporting Indigenous data sovereignty,”](#) Jeff Green, *Gazette* (print), June 16.
[“Memorial University changes how Indigenous data is handled,”](#) Evan Careen, *The Telegram* (print), July 13.
 “Memorial University makes Indigenous data available,” Evan Careen, *The Telegram* (print), July 9.

- Discussion of moving CLEAR science lab online during COVID-19 epidemic, Anthony Germain, *CBC Here & Now* (radio), April 3
- "Plastic Bag Ban: Will it Work?", *CBC Newfoundland and Labrador* (television), February 12.
- "Banning the bag a great step, but it's a speck of N.L.'s plastic pollution, says researcher," Meghan McCabe, *CBC News* (print), February 1.
- Interview on Newfoundland and Labrador's plastic bag ban with David Salter. *NTV News* (television), January 31.
- Interview on Newfoundland and Labrador's plastic bag ban. *CBC Newfoundland and Labrador Morning Show* (radio), January 30.
- Interview on CLEAR's call for artists-in-residence. *VOCM Morning Team* (radio), January 13.
- 2019 "Oceans under our influence," Carolyn Stokes, *Here and Now, CBC Newfoundland and Labrador Television* (television), September 18.
- "Local researcher invents innovative way to monitor ocean microplastics," *VOCM* (print), July 3.
- "Canada bans single use plastics—will that change how much plastic we eat with our fish?" Jane Addey, *Fisheries Broadcast, CBC Radio Newfoundland* (radio), June 11 & 12.
- "Indigenous Research (Episode 6)," Natalie Dignam, *Memorial University Get Schooled*, CHMR Radio (radio & podcast), April 18.
- "To ban or not to ban? Take a deep dive on plastic bags," Zach Goudie, *In Depth, CBC News*. March 14.
- "What's the hold up with banning the bag," Interview with Zach Goudie, *St. John's Morning Show*, CBC Radio One (radio), March 13.
- "Episode 3: To Bias or not To Bias?" *The Academic + The Activist Podcast*, Amanda Bittner, CHMR Radio (radio & podcast), March 14.
- 2018 "Inspiring Others: Researcher named national leader for scientific pursuits, community activism," Jeff Green, *The Gazette* (print). November 9.
- "Atlantic Voice: Promiscuous Plastics," Agenla Antle, *CBC News* (radio), September 23.
- "What's SUP, anyway? Here's what you need to know about single-use plastics," Zach Goudie, *CBC News* (print & TV), September 20.
- Interview on Environment Canada grant on microplastic monitoring in Nova Scotia and Newfoundland, with Fred Hutton, *St. John's Morning Show CBC radio* (radio). September 11.
- "Tiny pieces of plastic easy to find in vast Atlantic waters," Paul Withers, *CBC News* (print). September 7.
- "The biggest source of ocean plastic may not be what you think," Evgeni Matveev, *CBC News* (print & radio), July 2.
- "Looking for plastic-free fish? Here's one to put on the menu," Maggie Gillis, *CBC News* (print) and *Central Morning Show* (radio). May 13.
- 2017 "Newfoundlitter: The millions of pieces of trash we throw on our roads," Peter Cowan, *CBC News* (national TV and print). December 11.
- "Plastic Bag Ban a Good Start, but Not Enough: Liboiron," *VOCM*, November 20.
- "Culture of Excellence," Jeff Green, *The Gazette* (print), November 16.
- "No such thing as 'good' plastics: The big picture," Jamie Kitzpatrick & Krissy Holmes, *St. John's Morning Show* (province-wide edition), CBC Radio, November 13.
- "Provincial Plastic Bag Ban," Cecil Haire, *CBC Cross Talk* (radio), November 9.
- "Cigarette butts: Litter in Newfoundland," Peter Cowen, *CBC News* (TV and radio), June 6.
- "A bag ban in St. John's? Perspectives," Peter Cowen, *CBC News* (TV and radio), June 6.
- "Litter in Newfoundland," Jo-ann Dooley, *CBC Morning Show* (radio), May 18.
- "Newfoundland plastic washes up in Scotland," Peter Cowan, *CBC News* (TV and radio), May 4.
- 2016 "Province moving closer to plastic bag ban," Justin Brake, *The Independent* (print), December 8.
- "Petition to stop DFO plastic tagging regime," Lacy O'Connell, *VOCM News* (radio), November 11.
- "Toxic by Design," Bob Murphy, *Mainstreet*, CBC Halifax (radio), October 28.
- "Fire Retardant Chemicals and the Failure of Canadian Regulations," Leigh Anne Power, *Gander Morning Show*, CBC Radio (radio), October 29.

- [“Marine microplastics problem in NL: Memorial University scientist,”](#) Lindsay Bird, *CBC News* (TV and radio), October 17.
- Segment on microplastics, Jonathan Crowe, *Here and Now, CBC Television News* (TV), Newfoundland and Labrador, October 11.
- “How to Titrate like a Feminist,” C. Meech, *VOCM* (radio), September 22.
- “Biodegradable versus compostable plastic bags,” Krissy Holmes, *The Morning Show, CBC Radio NL* (radio), September 21.
- [“Time to part ways with plastic, St. John's city councilor says,”](#) Ryan Cooke, *CBC News* (print), September 20.
- [“Taking Aim at marine microplastics,”](#) Jeff Green, *The Telegram* (print), August 28.
- “Food Fishery Guts,” Fred Hutton, *VOCM* (radio), July 22.
- [“‘These ones are called baby legs, because they are made with baby tights’ says DIY surface trawl maker,”](#) Mark Quinn, *CBC News* (TV and web), July 13.
- “Hauling a Trawl for the Health of the Ocean,” Jane Adey, Fisheries Broadcast, *CBC Radio Newfoundland* (radio), July 13.
- “The Charter File: Microplastics in our Oceans,” *NTV* (TV), July 13.
- [“Testing the Trawls: Memorial-invented equipment tested in world’s largest flume tank,”](#) Jeff Green, *The Gazette* (print), July 14.
- “Canada Classifies Plastic Microbeads as Toxic,” Jane Adey, Fisheries Broadcast, *CBC Radio Newfoundland* (radio), June 27.
- “Dark Side of Plastics,” Jeff Green, *Memorial University Gazette* (print), February 18.
- “Plastics in our Fish,” Jane Adey, Fisheries Broadcast, *CBC Radio Newfoundland* (radio), January 23.
- “The Hard Science of a Plastic Problem,” Josh Pennell, *The Telegram* (print), January 20.
- “Public Meeting on Plastic in Fish,” Linda Swain, *Afternoon News, VOCM* (radio), January 19.
- “Plastics in our Oceans?” Alex Mason, *Mainstreet Nova Scotia, CBC Radio Halifax* (radio), January 2.
- 2015 “Plastic Toxics,” Jonathan Richler, *Nightline, VOCM* (radio), December 3.
- “Topsail Beach Cleanup,” Jane Adey, Fisheries Broadcast, *CBC Radio Newfoundland* (radio), November 4.
- “Write2Know and the new Liberal government,” Dale Goldhawk, *Goldhawk Fights Back, Zoomer Radio* (radio), Toronto, ON, September 28
- “Got Fish Guts? Why this Memorial University researcher needs a fresh supply,” Jane Adey, *CBC Radio Newfoundland* (radio), September 26.
- “Plastics?,” Pete Soucy, *Backtalk, VOCM* (radio), September 21.
- “Got Guts?,” Jane Adey, Fisheries Broadcast, *CBC Provincial Radio* (radio), September 20.
- “Seabird Ingestion of Plastics,” Fred Hutton, *Morning Show, VOCM* (radio), September 2.
- “Marine Plastics,” Jodi Cook, *NTV* (TV), August 29.
- “Should we ban bottled water?,” Ramona Dearing, *Cross Talk, CBC Radio Newfoundland* (radio), August 26.
- 2014 “Coming to do Research in Newfoundland,” Andrea Antle, *Weekend AM, CBC Radio Newfoundland* (radio), December 20.
- “Max Liboiron on ocean plastics,” Vik Adhopia, *CBC at 6, CBC National Radio* (radio), December 11.
- “Have you seen marine plastics?,” Ramona Dearing, *Cross Talk, CBC Radio NL* (radio), October 1.
- “Marine plastics in Newfoundland,” Cecil Haire, *St. John’s Morning Show, CBC Radio* (radio), September 29.
- “Marine Plastic Pollution,” Brian McHugh, *Corner Brook Morning Show, CBC Radio* (radio), September 29.
- “Marine plastics in Newfoundland,” Melissa Tobin, *Central Newfoundland Morning Show, CBC Radio* (radio), September 23.

EXHIBITIONS RELATED TO RESEARCH

- 2026 [“Duke University Press: A Field-Defining Publisher Turns 100!,”](#) section on best selling first books, Duke University libraries, NC

- “Mamaqtuq! It is Delicious! Traditional Foods of the North,” (group show), Arctic Museum, Brunswick, ME
- 2019 “Nature,” (group show), Cooper Hewitt, Smithsonian Museum, New York City, NY
 “Nature,” (group show), Cube Design Museum, Kerkrade, Netherlands
 “Overflow,” (group show), Gallatin Galleries, New York City, NY
 “Plastic Soup,” (permanent exhibition, featured as Science Changemaker), Canadian Museum of Nature/ Musée Canadien de la Nature, Ottawa, ON
- 2017 “Ocean Plastics Lab,” (group show), front of Place de l’Hôtel de Ville, Paris
 “How we do science on permanent plastic pollution,” The Study, Philadelphia, PA
 “From Outrage to Action,” (group show), curated by Keith Miller, Gallatin Galleries, New York City, NY
- 2016 “Resistance After Nature,” (group show), curated by Kendra Sullivan and Dylan Gauthier. Cantor Fitzgerald Gallery, Haverford College, Haverford, PA
 “Emergent Ecologies,” (group show), curated by Eben Kirksey, Lissette Olivares, Grace Glovier, Cody Kohn, Kayli Marshall, Greg Umali, and Alexandra Palocz. Kilroy Metal Ceiling, New York, NY
 “Ethnography in the Expanded Field,” (group show), organized by Barbara Adams, Scott Brown, and John Bruce. Curated by Xavier Acarin. Graduate Institute for Design, Ethnography & Social Thought, New York, NY
- 2014 “Plastic GYRE,” (group show), traveling exhibition of science and art on marine plastic pollution: David J. Spencer Centers for Disease Control and Prevention Museum, Atlanta & Anchorage Museum, Alaska

TECHNOLOGY IN COLLECTIONS

- 2019 BabyLegs. Cooper Hewitt, Smithsonian Design Museum, New York City, NY. Accession Number NATURE.014. Object ID 2318798839

TECHNOLOGICAL INVENTIONS

- 2023 **DAISI (Drill-Assisted Ice Sampling Instrument):** Janine O’Reilly, Max Liboiron, Alana Derry, Susannah Polack-Finley, Brittany Schaefer, Louis Charron. A technical process for coring ice for sampling microplastics.
- 2016 **LADI (Low-tech Aquatic Debris Instrument) Trawl:** Coco Coyle, with Emily Wells, Melissa Novechefska, Max Liboiron. Standardized DIY neuston trawl for monitoring marine plastics. CERN Open Hardware License 1.2.
- 2015 **BabyLegs:** Max Liboiron. Do-it-yourself (DIY) citizen science surface trawl for monitoring marine plastics designed to be inexpensive, open-source, and easy to build. CERN Open Hardware License 1.2.