

Kayla Hamelin

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Research Experience

MITACS Elevate Postdoctoral Fellow (remote), School of Environmental Studies, January 2024-present
University of Victoria, Victoria, British Columbia

- Analyzing survey data from DFO Maritimes to evaluate the potential for climate adaptive capacity within DFO fisheries science, science advising, and management procedures

Research Consultant, Nature United, August 2023-present

- Contracted to lead the development of a framework for assessing Canadian fisheries management for climate resilience

Doctoral Student Researcher, Dalhousie University, September 2019-December 2023

- Conducted PhD research on fisheries science and management in Atlantic Canada, including project management, field work, data analysis, writing, and publication of peer-reviewed articles

Research Associate, Canadian Ocean Literacy Coalition, July-November 2020

- Invited to contribute regional and subject matter expertise to a peer-reviewed publication on ocean literacy in Atlantic Canada

Research Consultant, Fisheries and Oceans Canada, December 2015-March 2016

- Contracted to lead the analysis and publication of a peer-reviewed study on biotelemetry research of leatherback turtles, including data analysis, writing, and publishing article

Research Associate, Canadian Sea Turtle Network, April-December 2014

- Led the analysis and publication of a peer-reviewed study on leatherback turtle entanglements in fishing gear in Atlantic Canada, including data analysis, writing, and publishing peer-reviewed article

Graduate Student Researcher, McGill University, September 2011-December 2013

- Conducted MSc research exploring thermal pollution impacts on benthic invertebrates, including project management, field work, data analysis, writing MSc thesis, and publishing peer-reviewed articles

NSERC Undergraduate Student Researcher, Dalhousie University, May 2010-August 2010

- Conducted independent summer research assessing the oceanographic habitat of leatherback sea turtles in the north Atlantic, leading to BSc Honours thesis and peer-reviewed publication

NSERC Undergraduate Student Researcher, Dalhousie University, May 2009-August 2009

- Conducted independent summer research on food web ecology of rock pool invertebrates in Nova Scotia

Education

Doctor of Philosophy, Biology, September 2019-December 2023

Dalhousie University, Halifax, Nova Scotia

- Thesis: Casting a wider net: engaging communities to enhance fisheries science and inform management in Atlantic Canada
- Advisors: Dr. Megan Bailey, Dr. Jeff Hutchings
- Additional qualifications:
 - Certificate in University Teaching and Learning, Dalhousie University, 2019-2023
 - Fundamentals of OCAP®, First Nations Information Governance Centre, 2020

Master of Science, Biology, September 2011-December 2013
McGill University, Montreal, Quebec

- Thesis: Effects of thermal effluent on the diversity and distribution of benthic invertebrates in the St. Lawrence River
- Advisor: Dr. Anthony Ricciardi

Bachelor of Science (First Class Honours), Marine Biology & Oceanography, September 2007-May 2011
Dalhousie University, Halifax, Nova Scotia

- Thesis: Three-dimensional movements of leatherback sea turtles (*Dermochelys coriacea*): an analysis of high-resolution tag data
- Advisors: Dr. Chris Taggart, Dr. Mike James

Scholarships, Awards, and Distinctions

- MITACS Elevate Postdoctoral Fellowship, 2024-2026 (\$136 000 over 2 years)
- Peter A. Larkin Award for Excellence in Fisheries, 2023 (\$200)
- Killam Doctoral Scholarship, Dalhousie University, 2020-2023 (\$30 000/year equivalent – honorary during NSERC tenure)
- NSERC Alexander Graham Bell Canada Graduate Scholarship, 2020-2023 (\$35 000 x 3 years)
 - Fisheries and Oceans Canada Aquatic Science NSERC Supplement, 2022 (\$10 000)
 - Supplement for Research in the Field of Impact Assessment, 2023 (\$10 000)
- Clemens-Rigler Travel Award, Society of Canadian Aquatic Sciences, 2023 (\$210)
- Best Student Poster Demonstration, Ocean Frontier Institute Annual Conference, 2022
- Best Student Presentation, Fishermen and Scientists Research Society Annual Conference, 2022
- A.S. Weithman Best Student Paper in Socioeconomics, American Fisheries Society, 2021
- President's Scholarship, Dalhousie University, 2020-2022 (tuition costs for 2 years)
- Student Excellence Award, Québec Centre for Biodiversity Science, 2013 (\$875)
- Graduate Research Enhancement and Travel Award, McGill University, 2013 (\$500)
- Travel Award, Groupe de recherche interuniversitaire en limnologie, 2013 (\$400)
- Travel Award, International Sea Turtle Society, 2012 (\$500)
- Graduate Excellence Fellowship, McGill University, 2011 (\$4200)
- NSERC Julie Payette Post-Graduate Research Scholarship, 2011-2012 (\$25 000)
- Alex Graham Memorial Prize for Marine Biology, Dalhousie University, 2011 (\$500)
- Vemco Scholarship in Marine Biology, Dalhousie University, 2010 (\$1200)
- NSERC Undergraduate Student Research Award, Dalhousie University, 2010 (\$7800)
- NSERC Undergraduate Student Research Award, Dalhousie University, 2009 (\$5625)
- Golden Key International Honours Society (top 15% of science undergraduates), Dalhousie University, 2007-2011
- Dean's Honours List (GPA > 3.7, every semester), Dalhousie University, 2007-2011
- Dalhousie Renewable Entrance Scholarship, 2007-2011 (\$4000/year x 4 years)

Peer-Reviewed Publications

In review:

- Bodwitch, H., **Hamelin, K.M.**, Paul, K., Reid, A., and M. Bailey. Indigenous self-determination in Blue Economies: Lessons from New Zealand and Atlantic Canada. (*In press, Frontiers of Marine Science*)

In print:

- 11) Cadman, R., Bodwitch, H., **Hamelin, K.M.**, Ortenzi, K., Seidler, D., Sinan, H., Kim, A., Akinarola, G., Sheik Heile, A., Hopton, A.K. and M. Bailey. 2024. Working towards decolonial futures in Canada: First steps for non-Indigenous fisheries researchers. *Canadian Journal of Fisheries and Aquatic Sciences*.
- 10) **Hamelin, K. M.**, A. T. Charles, and M. Bailey. 2024. Community knowledge as a cornerstone for fisheries management. *Ecology and Society* 29(1):26.
- 9) Curran, K., **Hamelin, K.M.**, and M. Bailey. 2023. Humanizing marine spatial planning: a salutogenic approach. *Marine Policy* 154: 105660.
- 8) **Hamelin, K.M.**, Hutchings, J.A., and M. Bailey. 2023. Look who's talking: contributions to evidence-based decision-making for commercial fisheries in Atlantic Canada. *Canadian Journal of Fisheries and Aquatic Sciences* 00: 1-18.
- 7) **Hamelin, K.M.**, M. Aaron MacNeil, K. Curran, and M. Bailey. 2022. "The people's fish": sociocultural dimensions of recreational fishing for Atlantic mackerel in Nova Scotia. *Frontiers in Marine Science* 9:971262.
- 6) Ostertag, J., Ammendolia, J., Vance, A., McPherson, K., **Hamelin, K.M.**, Cousineau, M., Daoud, D., Morissette, L., Orren, K., Hill, A., VanderKloet, E., Whoriskey, F., Iverson, S., Sutherland, M., Denny, S., Beland, J., Sylliboy, A., Stokesbury, M.J.W., and D. Porter. 2021. Community-based ocean literacy: four examples of ocean optimism from Mi'kma'ki/Atlantic Canada. *Canadian Journal of Environmental Education* 24(1): 99-123.
- 5) **Hamelin, K.M.** and M.C. James. 2018. Evaluating outcomes of long-term satellite tag attachment on leatherback sea turtles. *Animal Biotelemetry*. 6:18.
- 4) Castañeda, R.A., Cvetanovska, E., **Hamelin, K.M.**, Simard, M.A., and A. Ricciardi. 2018. Distribution, abundance and condition of an invasive bivalve (*Corbicula fluminea*) along an artificial thermal gradient in the St. Lawrence River. *Aquatic Invasions* 13(3): 379-392.
- 3) **Hamelin, K.M.**, James, M.C., Ledwell, W., Huntington, J., and K. Martin. 2017. Incidental capture of leatherback sea turtles in fixed fishing gear off Atlantic Canada. *Aquatic Conservation: Marine and Freshwater Ecosystems* 2017: 1-12.
- 2) **Hamelin, K.M.**, R.A. Castañeda, and T. Ricciardi. 2016. Cryptic invaders: nonindigenous and cryptogenic freshwater Bryozoa and Entoprocta in the St. Lawrence River. *Biological Invasions* 6(18): 1737-1744.
- 1) **Hamelin, K.M.**, Kelley, D.E., Taggart, C.T., and M.C. James. 2014. Water mass characteristics and solar illumination influence leatherback turtle dive behavior at high latitudes. *Ecosphere* 5(2): 19.

*Underlining denotes a trainee

Conference and Seminar Presentations

- McKinley, E., E. Ford, A. Schadeberg, N. Steins, S. Kochalski, **K. Hamelin**, A. Winchenbach. Chasing way 'blue fear': the MarSocSci Book Club. MARE XII People and the Sea Conference. Amsterdam, Netherlands. June 28, 2023. (International; panel)
- **Hamelin, K.M.** Look who's talking: contributions to evidence-based decision-making for commercial fisheries in Atlantic Canada. Fishermen and Scientists Research Society Annual Conference. Dartmouth, NS. March 21, 2023. (Regional; talk)
- **Hamelin, K.M.** Community-based approaches to addressing information gaps for a forage fish in Atlantic Canada. Society for Canadian Aquatic Science Annual Conference. Montreal, QC. February 24, 2023. (National; talk)
- **Hamelin, K.M.** and M. Bailey. "The people's fish": human dimensions of recreational mackerel fishing in Nova Scotia. World Small-Scale Fisheries Congress. St. John's, NL. June 20, 2022. (International; talk)
- **Hamelin, K.M.** "The people's fish": Human dimensions of recreational mackerel fishing in Nova Scotia / Mi'kma'ki. Ocean Frontier Institute Conference. Halifax, Nova Scotia. May 17, 2022. (National; poster)
****Won best student poster demonstration**
- **Hamelin, K.M.** "The people's fish": Socio-cultural dimensions of recreational mackerel fishing in Nova Scotia. Lett Symposium, Dalhousie Department of Biology. Virtual. April 22, 2022. (Institutional; talk)
- **Hamelin, K.M.** "The people's fish": Socio-cultural dimensions of recreational mackerel fishing in Nova Scotia. Fishermen and Scientists Research Society Annual Conference. Virtual. March 24, 2022. (Regional; talk)
****Best student presentation**
- **Hamelin, K.M.**, Bailey, M., and J.A. Hutchings. Community-based approaches to addressing information gaps for a forage fish in Atlantic Canada. American Fisheries Society Annual Meeting. Virtual. November 6-10, 2021. (International; talk)
****Best student paper in socioeconomics**
- **Hamelin, K.M.**, Bailey, M., and J.A., Hutchings. Community-based approaches to addressing information gaps for a forage fish in Atlantic Canada. Lett Symposium, Dalhousie Department of Biology. Virtual. April 23, 2021. (Institutional; poster)
- **Hamelin, K.M.** Community-based approaches to studying recreational mackerel fishing. Fishermen and Scientists Research Society Annual Conference. Virtual. March 25, 2021. (Regional; talk)
- **Hamelin, K.M.**, Bailey, M., and J.A. Hutchings. Mapping information use with implications for fisheries management in Atlantic Canada. Canadian Conference for Fisheries Research. Virtual. February 16, 2021. (National; talk)
- **Hamelin, K.M.** Exploring ocean literacy: finding ocean optimism in Mi'kma'ki/Atlantic Canada. Friday Informal Seminar Hour, Dalhousie Department of Biology. Virtual. November 20, 2020. (Institutional; talk)
- **Hamelin, K.M.**, Bailey, M., and J.A. Hutchings. Novel approaches to improving assessments for data-poor fisheries and conservation-dependent species. Canadian Conference for Fisheries Research. Halifax, NS. January 4, 2020. (National; talk)
- **Hamelin, K.M.** The sea turtle beach patrol: engaging coastal communities in citizen science. Canadian Network for Ocean Education – National Ocean Literacy Conference. St. John's, NL. July 14, 2018. (National; talk)
- **Hamelin, K.M.** The Canadian Sea Turtle Centre: a multi-faceted approach to marine public education. Canadian Network for Ocean Education - National Ocean Literacy Conference. Halifax, NS. June 10, 2016. (National; talk)

- **Hamelin, K.M.** and T. Ricciardi. Thermal effluent alters benthic invertebrate communities in the St. Lawrence River. Annual Student Conference on Conservation Science. American Museum of Natural History, New York City, USA. October 9, 2013. (International; talk)
- **Hamelin, K.M.**, Morden, A. and T. Ricciardi. Effects of thermal effluent on exotic benthic invertebrates in the St. Lawrence River. International Conference on Aquatic Invasive Species. Niagara Falls, ON. April 22, 2013. (International; talk)
- **Hamelin, K.M.** Effects of thermal effluent on exotic benthic invertebrates in the St. Lawrence River. Redpath Museum Seminar Series. Montreal, QC. April, 2013. (Institutional; talk)
- **Hamelin, K.M.** If you can't stand the heat, get out of the river: benthic invertebrates in a thermal plume. Redpath Museum Seminar Series. Montréal, QC. March 30, 2012. (Institutional; talk)
- **Hamelin, K.M.**, Kelley, D., Taggart, C.T., and M.C. James. Water masses and illumination influence leatherback behaviour at high latitudes. International Sea Turtle Symposium. Huatulco, Mexico. March 15, 2012. (International; talk)
- **Hamelin, K.M.** Analysis of high-resolution 3D movement data from leatherback sea turtles foraging off Nova Scotia. Atlantic Undergraduate Biology Conference. Halifax, NS. March 12, 2011. (Regional; talk)
- **Hamelin, K.M.** Analysis of high-resolution 3D movement data from leatherback sea turtles foraging off Nova Scotia. Cameron Conference. Halifax, NS. February, 2011. (Institutional; talk)

Academic Teaching Experience

Module Instructor (OCEA 4402: Intro to Marine Management II), 2024

- Designing and leading a 2-week module on fisheries management, which involved developing lecture content, recruiting a guest speaker, and evaluating student presentations

Teaching Assistant (MARA 5021: Fisheries Management), Dalhousie University, 2021-2023

- Assisted with the execution of a graduate seminar course on fisheries management, including developing the course website, providing writing tutorials, giving guest lectures, conducting office hours, and grading work

Lead Instructor (OCEA4401: Intro to Marine Management I), Dalhousie University, 2022

- Planned and executed a fourth-year seminar course on marine management, including developing the course syllabus and assessments, developing and delivering lectures, coordinating guest speakers, and hiring and supervising a Teaching Assistant

Guest Lecturer (BIOL3623: Coastal Ecology), Dalhousie University, 2022

- Invited to deliver a lecture on human dimensions of fisheries

Guest Lecturer (OCEA 4401: Intro to Marine Management I), Dalhousie University, 2020, 2021

- Invited to deliver a lecture on overfishing for 'Threats to Ocean Resources' module

Teaching Assistant (BIOL 2060: Intro Ecology), Dalhousie University, 2020

- Taught 2 weekly online laboratory sections for second-year students, including grading and administrative work, providing synchronous discussion sessions, and answering questions from individuals and groups completing asynchronous work

Marker (CSCI 8791: Computer Science Work Term), Dalhousie University, 2020

- Evaluated and provided feedback on work term reflection materials for co-operative education students in computer science

Marker (SITE Co-op Orientation Course), Dalhousie University, 2020

- Evaluated and provided feedback on job application materials for co-operative education students in science, information technology, and engineering (SITE)

Teaching Assistant (BIOL 3301: Invertebrate Biology), Dalhousie University, 2020

- Taught a 3-hour laboratory section for third-year students, including delivering a pre-lab lecture, assisting with hands-on activities, and grading work

Marker (BIOL 3326: Vertebrate Design and Evolution), Dalhousie University, 2019

- Invigilated and marked examinations for a third-year biology course

Teaching Assistant (BIO 418: Freshwater Invertebrate Ecology), McGill University, 2013

- Taught a 3-hour laboratory section for fourth-year students, including leading activities and grading work
- Delivered 2 guest lectures on aquatic invasive species and biodiversity

Teaching Assistant (BIO 111: Organismal Biology), McGill University, 2012-2013

- Taught a 3-hour laboratory section for first-year students, including delivering pre-lab lectures, leading activities, grading work, and mentoring student research projects

Exam Invigilator, McGill University, 2011-2012

- Administered and supervised final examinations for the Faculty of Engineering

Teaching Assistant (BIOL 2003: Animal Diversity), Dalhousie University, 2009-2010

- Taught a 3-hour laboratory section for second-year students, including delivering pre-lab lectures, leading activities, and grading work

Academic Mentoring Experience

Master's Graduate Project Co-Advisor, Marine Affairs Program, Dalhousie University, 2022

- In collaboration with Fisheries and Oceans Canada, co-advised a Master of Marine Management student completing an independent research project on bait fish usage in Atlantic Canada

Independent Research Project Advisor, Dalhousie Integrated Science Program, 2022

- Trained and supervised a group of first-year science students completing independent research on Species at Risk assessments in Canada

Master's Graduate Project Co-Advisor, Marine Affairs Program, Dalhousie University, 2021

- Co-advised a Master of Marine Management student completing an independent research project on ocean-human health implications for marine spatial planning, resulting in a peer-reviewed article

Internship Supervisor, Marine Affairs Program, Dalhousie University, 2021

- Recruited, trained, and supervised a Master of Marine Management student in their role as a recreational fisheries research assistant (field work, data collection and management, community outreach)

Independent Research Project Advisor, Dalhousie Integrated Science Program, 2021

- Trained, supervised, and mentored a group of first-year science students completing independent research on the use of crowd-sourced 'citizen science' data in fisheries research

Honours Thesis Co-Advisor, School of the Environment, McGill University, 2012-2013

- Trained, supervised, and mentored a BSc Honours student completing a dissertation on ecology of invasive species

Research Assistant Supervisor, Invasion Ecology Lab, McGill University, 2012

- Recruited, trained, supervised, and mentored 4 undergraduate research assistants in field and laboratory research techniques

Additional Professional Experience

Director-at-Large, Fishermen and Scientists Research Society, 2023-present

- Participating in regular meetings of the Board of Directors regarding strategic planning
- Advising leadership on programs aiming to create and maintain a partnership between fishermen and scientists, to promote the long-term sustainability of the marine fishing industry in Nova Scotia

Work Site Visit Coordinator, SITE Co-operative Education Program, Dalhousie University, 2021-2022

- Performing virtual work site visits and assessments with students completing co-operative education work terms in science, engineering, and information technology (SITE)

Assistant Director – Conservation and Education, Canadian Sea Turtle Network, April 2014-August 2019

- Acted as a research associate and data manager for sea turtle research projects
- Served as lead project manager for community-based conservation initiatives and public education programs throughout Atlantic Canada
- Conducted turtle response training for federal fisheries officers throughout Atlantic Canada
- Co-developed an international field program in collaboration with colleagues in Trinidad
- Developed a beach monitoring citizen science program for stranded marine turtles in coastal communities throughout the Maritimes
- Managed communications, including website, social media, and traditional media
- Hired, trained, and mentored junior staff and volunteers
- Assisted with general administration, fundraising, and strategic planning

Director-at-Large (elected), Canadian Network for Ocean Education, July 2017-July 2019

- Participated in regular meetings of the Board of Directors regarding strategic planning
- Served as newsletter editor and co-chair of the Communications Working Group, 2018-2019
- Served leadership role on Conference Planning Committee for the Canadian Ocean Literacy Conference (St. John's, NL, 2018)
- Served as co-chair of the Education and Outreach Working Group in developing a database of Canadian ocean education resources, 2017-2018

McGill Chapter Co-Coordinator, Let's Talk Science, May 2012-May 2013

- Organized science outreach and mentoring activities for youth in Montreal
- Trained and coordinated a team of ~100 volunteers

Park Gate Attendant, Ontario Ministry of Natural Resources, July 2006-August 2008

- Administered Campground Information Systems and provided outreach and interpretive information to visitors at Awenda Provincial Park

Leadership Activities and Service

- Social Dimensions Working Group Member, Society for Canadian Aquatic Science, 2024-present
- Book Club Member, Marine Social Science Network, 2022-present
- American Fisheries Society Member, 2021-present
 - Application Reviewer, Hutton Junior Fisheries Biology Program, 2024
 - Pen Pal Volunteer, Hutton Junior Fisheries Biology Program, 2021-2022
- Peer Reviewer (FACETS, Fisheries, People and Nature, Coastal Management, Human Dimensions of Wildlife, Society and Natural Resources, European Journal of Ecology), 2021-present
- Classroom Outreach Educator, Skype a Scientist, 2020-present
- English Language Learning Tutor, Halifax Central Library, 2015-present
- 'BioBuddy' Mentor, Biology Organization of Graduate Students, 2020-2021

- Women in Science Mentor, SuperNova ITS for Girls Club, 2022
- Vice President (elected), Biology Organization of Graduate Students, 2021-2022
- Pen Pal Volunteer, Letters to a Pre-Scientist, 2017-2018, 2020-2022
- ComSciConCAN Selected Participant (top 50 of >150 science communicator applicants), 2021
- Lett Symposium Coordinator (elected), Biology Organization of Graduate Students, 2020-2021
- Science Communication Volunteer, Back to the Sea Society, 2020
- Science Fair Judge, InspoScience Canada, 2020
- Presentation Judge, Sustainable Oceans Conference, 2020
- Strategic Planning Volunteer, Canadian Ocean Literacy Coalition, 2020
- Communications Volunteer, Ecology Action Centre, 2014-2017
- Biology Delegate (elected), McGill Post-Graduate Students Society, 2012-2013
- International Student ‘Buddy’ Mentor, McGill Student Services, 2012-2013
- President (elected), Dalhousie Association of Marine Biology Students, 2010-2011
- Communications Officer, Dalhousie Association of Marine Biology Students, 2009-2010
- Build-Site Volunteer, Habitat for Humanity – Mississippi Gulf Coast, 2010
- National Conference Volunteer, Canadian Society for Ecology and Evolution, 2009
- Member and Performer, Dalhousie Dance Society, 2007-2011

Public Communications

- Policy impact:
 - Engaged as an expert stakeholder (completed a 1-hour consultation interview) to aid in the re-development of the Survey of Recreational Fishing in Canada, June 2024
 - Attended the Atlantic Mackerel Advisory Committee meeting as an observer in spring 2021, 2022, 2023
- Media appearances:
 - “Atlantic mackerel numbers have collapsed – can a moratorium bring them back?”, Global and Mail, March 2023: <https://www.theglobeandmail.com/canada/article-atlantic-mackerel-population-fisheries/>
 - “Federal ban on Atlantic mackerel and herring fishery will hit other sectors, experts say”, Globe and Mail, April 2022: https://www.theglobeandmail.com/business/article-federal-ban-on-atlantic-mackerel-and-herring-fishery-will-hit-other/?utm_source=dlvr.it&utm_medium=twitter
 - “Virtual Reality: Grad Student Perspectives on the Shift to Online Conferences” - August 2021, DalNews: <https://www.dal.ca/news/2021/08/04/virtual-reality--grad-student-perspectives-on-the-shift-to-virtu.html>
 - “Fundy Tides” – November 2020, Back to the Sea Society “Shell and Tell” video series: <https://www.youtube.com/watch?v=HYf28WIKb84>
 - “Salt Marshes” – July 2020, Back to the Sea Society “Shell and Tell” video series: <https://www.youtube.com/watch?v=xNYdtbZkwQ0>
 - “Random Digby County find leads to huge loss in leatherback sea turtle research”, The Chronicle Herald, October 2018: <https://www.thechronicleherald.ca/lifestyles/then-and-now-random-digby-county-find-leads-to-huge-loss-in-leatherback-sea-turtle-research-248632/>
 - “Citizen science crucial in collecting data for scientists, says naturalist”, Saltwire Network, May 2018: <https://www.saltwire.com/lifestyles/citizen-science-crucial-in-collecting-data-for-scientists-says-naturalist-207949/?location=annapolis-valley>
 - “Endangered leatherback turtle washes ashore in Nova Scotia”, Weather Network, February 2018: <https://www.theweathernetwork.com/news/articles/edangered->

[leatherback-turtle-washes-ashore-in-bras-dor-nova-scotia-islandview-canada/95747/?fbclid=IwAR1wZjzbpLsOcWUGsamXNcecoV6cYebTiveTQRKN5a7GgNaFFq48SRmnAyA](https://www.facebook.com/leatherbackturtlecanada/95747/?fbclid=IwAR1wZjzbpLsOcWUGsamXNcecoV6cYebTiveTQRKN5a7GgNaFFq48SRmnAyA)

- “Leatherback turtle found dead in Bras D’Or Lake is important for research”, Cape Breton Post, February 2018: <https://www.capebretonpost.com/news/local/leatherback-turtle-found-dead-in-bras-dor-lake-is-important-for-research-186229/>
- “The Canadian Sea Turtle Network is asking for help from the public this fall”, Cape Breton Post, September 2017: <https://www.capebretonpost.com/news/local/the-canadian-sea-turtle-network-is-asking-for-help-from-the-public-16075/>
- “Sea turtle beach patrol monitors sought”, The Coast Guard, September 2017: <https://www.thecoastguard.ca/news/provincial/sea-turtle-beach-patrol-monitors-sought-37749/>
- “Volunteer network watches over endangered sea turtles”, The Signal, November 2016: <https://signalhfx.ca/volunteer-network-watches-over-endangered-sea-turtles/>
- “Canadian Sea Turtle Centre”, CTV Morning Live, June 2016: <https://atlantic.ctvnews.ca/video?clipId=898160&binId=1.1145745&playlistPageNum=1>
- Contributed blog posts:
 - “Ocean Frontier 2022: Addressing pressing issues from the ocean-climate nexus” - <https://oceanliteracy.ca/ocean-frontier-2022/>
 - “Let’s Talk Flatfishes, Just for the Halibut!” – September 2020, Back to the Sea Society blog: <http://www.backtothesea.org/blog/lets-talk-about-flatfishes-just-for-the-halibut>
 - “Ocean People” – August 2020, Bailey Lab blog: <https://meganbailey.ca/2020/08/12/ocean-people/>
 - “The National Ocean Literacy Conversation” - July 2020, Canadian Network for Ocean Education blog: <http://oceanliteracy.ca/the-national-ocean-literacy-conversation/>
 - “Holy Mackerel!” - July 2020, Back to the Sea Society blog: <http://www.backtothesea.org/blog/holy-mackerel>
 - “An Ode to the Copepod”, May 2020, Wild Tales: Sharing Art and Stories About Wildlife in Mi’kma’ki and the Maritimes: <https://wildtalesproject.wixsite.com/blog/post/an-ode-to-the-copepod>
 - “Reflections on the Canadian Conference for Fisheries Research”, January 2020, Bailey Lab blog: <https://meganbailey.ca/2020/01/13/reflections-on-the-canadian-conference-for-fisheries-research-2020/>
 - “Working Together to Study Sea Turtles: A Citizen Science Success Story”, July 2017, Canadian Network for Ocean Education blog: <http://oceanliteracy.ca/working-together-to-study-sea-turtles-a-citizen-science-success-story/>
 - “Notes from the Field (Trinidad, Part 2)”, May 2016, Canadian Sea Turtle Network blog: <https://seaturtle.ca/blog/2016/05/06/trip-to-trinidad-2/>
 - “Notes from the Field (Trinidad, Part 1)”, April 2016, Canadian Sea Turtle Network blog: <https://seaturtle.ca/blog/2016/04/29/trip-to-trinidad/>