



**Dr. Cécilia Barouillet (Ph.D.)**

**Researcher & Lecturer**

Aquatic Ecology, Inland Waters, Paleolimnology, molecular ecology and ecosystem services.

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**Personal skills**

Approachable, Motivated, Flexible, Open-minded, Responsible, Curious, Organized

**Scientific skills**

Aquatic ecology, limnology, paleolimnology, data analysis, field work

**Languages**

French (First language) – English (Bilingual) – Spanish (Beginner)



**POSITIONS**

- 2023–2026** **Postdoctoral Researcher**  
University of Geneva, Laboratory enviroSPACE, Switzerland
- 2020–Today** **Vice-president**, in charge of the communication and publication,  
International Society of Limnology (SIL)
- 2023–2025** **Member of the organisation committee for the Journée Romande de la Géoinformation**  
ASIT, Lausanne, Switzerland
- 2020–2023** **Postdoctoral Researcher**  
Centre Alpin de Recherche sur les Réseaux Trophiques et Ecosystèmes lacustres,  
Institut National de Recherche pour l’Agriculture, l’alimentation et l’environnement,  
Thonon-les-bains, France
- 2020–2022** **Member of the organizing board of the sedaDNA society & Coordinator of the African sedaDNA working group**
- Fall 2019** **Head Teaching Assistant**  
Queen’s University, Canada
- 2014–2019** **Teaching Assistant**  
Queen’s University, Canada

**ACADEMIC QUALIFICATIONS**

- 2016–2019** **PhD** (Enrolled directly from a M.Sc.)  
Queen’s University, Kingston (ON), Canada
- 2014–2016** **M.Sc. Research**  
Queen’s University, Kingston (ON), Canada
- 2011–2014** **Licence BOPE** (Biologie des Organismes, des Populations et des Ecosystems)  
Université Paul-Sabatier Toulouse III – Toulouse, France

**RESEARCH HIGHLIGHT**

**Barouillet C., D. Debroas, E. Capo, J-P. Jenny, P. Sabatier, I. Domaizon.** Multifaceted biodiversity changes of lake microeukaryote communities in response to nutrient enrichment and climate change. **Oikos**, <https://doi.org/10.1002/oik.11616>

Keck F., T. Peller, R. Alther, C. **Barouillet**, R. Blackman, E. Capo, T. Chonova, M. Couton, L. Fehlinger, D. Kirschner, M. Knüsel, L. Muneret, R. Oester, K. Tapolczai, H. Zhang, F. Altermatt. 2025. The global human impact on biodiversity. **Nature**, <https://doi.org/10.1038/s41586-025-08752-2>

**FULL PUBLICATION LIST AVAILABLE IN ANNEXE**

**Hobbies:**

Climbing, Dance, Ski touring, hiking, oil painting, drawing, piano, reading, philosophy.

# ANNEXE

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# ANNEXE

## PEER REVIEWED PUBLICATIONS

- 2025**
- **Barouillet C.**, D. Debroas, E. Capo, J-P. Jenny, P. Sabatier, I. Domaizon. Multifaceted biodiversity changes of lake microeukaryote communities in response to nutrient enrichment and climate change. *Oikos*, <https://doi.org/10.1002/oik.11616>
  - **Barouillet C.**, M. Gros. The International Society of Limnology (SIL) Partners with ASLO for a Joint Conference: Widening Opportunities in Aquatic Research. *Limnology & Oceanography Bulletin*, lob.70006. <https://doi.org/10.1002/lob.70006>
  - Keck F., T. Peller, R. Alther, C. **Barouillet**, R. Blackman, E. Capo, T. Chonova, M. Couton, L. Fehlinger, D. Kirschner, M. Knüsel, L. Muneret, R. Oester, K. Tapolczai, H. Zhang, F. Altermatt. The global human impact on biodiversity. *Nature*, <https://doi.org/10.1038/s41586-025-08752-2>
  - Bazin S., I. Domaizon, C. **Barouillet**, V. Frossard, A. Sentis. Seasonal variations in planktonic food web structure affect stability by shifting the distribution of energy fluxes. *Oikos* e11528, <https://doi.org/10.1002/oik.11528>
  - Jenny J-P., C. **Barouillet**, I. Domaizon, D. Etienne, I. Gregory-Eaves, O. Desgué-Itier, A. Lami, E. Messenger, P. Sabatier, J. Rotschi. Increasing carbon burial over recent decades despite re-oligotrophication in deep peri-alpine lake Aiguebelette, France. *Journal of Paleolimnology*, 73, <https://doi.org/10.1007/s10933-025-00358-y>.
  - Soares, L.M.V., M. Thouillot, V. Frossard, O. Desgué-Itier, C. **Barouillet**, Y. Baulaz, J-C. Clément, I. Domaizon, J-M. Dorioz, C. Goulon, J. Guillard, S. Jacquet, E. Réalis, V. Tran Khac, J-P. Jenny. Expanding the European water Framework Directive indicators to address long-term climate change impacts on lakes using mechanistic lake models. *Ecological Indicators*, 172, <https://doi.org/10.1016/j.ecolind.2025.113220>
  - Picard M., J. Von Eggers, K.A. Brasell, D. Yan, J. Klaminder, I.G. Alsos, C. **Barouillet**, Y. Cheng, R. Dommain, K. Dulias, L. Duxbury, M.E. Edwards, S.G. Pastor, D. Harning, S.M. Hudson, G. Huston, S. Kaynar, L. Kurte, M. Leunda, M.L.D. Lopez, B. Moguel, F. Olajos, V. Pérez, A. Revéret, D.P. Rijal, J. Rydberg, C. Schwörer, K.R. Stoof-Leichsenring, Z.E. Taranu, G. Thomson-Laing, A. Thorpe, R. Tiedemann, L.V. Nogales, Y. Wang, S.A. Wood, E. Capo. Using DNA archived in lake sediments to reconstruct past ecosystems, in: *Encyclopedia of Quaternary Science*. Elsevier, pp. 673–690. <https://doi.org/10.1016/B978-0-323-99931-1.00171-9>
  - Cavoy V., J. Guillard, C. **Barouillet**, O. Anneville, N. Sharaf, C. Gillet, C. Goulon. Early-life temperature drives recruitment success in Eurasian perch (*Perca fluviatilis*) populations. Preprint, bioRxiv, <https://doi.org/10.1101/2025.11.04.686284>
- 2024**
- **Barouillet C.**, J.D. González-Trujillo J. Geist, G.M. Gíslason, H. Grossart, K. Irvine, S.C. Jähnig, P.J. Boon. Freshwater conservation: Lost in limnology? *Aquatic Conservation* 34, <https://doi.org/10.1002/aqc.4049>
  - **Barouillet C.**, K.R. Laird, B.F. Cumming, B.P. Finney, D.T. Selbie. Assessment of anthropogenic impacts on the trophic dynamics of Babine Lake: Implications for the production of sockeye salmon. *Journal of Great Lakes Research*, 50, <https://doi.org/10.1016/j.jglr.2024.102395>
  - Soares, L.M.V., O. Desgué-Itier, C. **Barouillet**, C. Casenave, I. Domaizon, V. Frossard, N.G. Hairston, A. Lami, B.J. Lemaire, G. Saulnier, F. Soulignac, B. Vinçon-Leite, J-P, Jenny. Unraveling Lake Geneva's hypoxia crisis in the Anthropocene. *Limnology and Oceanography Letters*, lol2.10435. <https://doi.org/10.1002/lol2.10435>
- 2023**
- **Barouillet C.**, I. Domaizon, E. Capo. Protist DNA from Lake Sediments, in: Capo, E., Barouillet, C., Smol, J.P. (Eds.), *Tracking Environmental Change Using Lake Sediments, Developments in Paleoenvironmental Research*. Springer International Publishing, Cham, pp. 175–203. [https://doi.org/10.1007/978-3-031-43799-1\\_6](https://doi.org/10.1007/978-3-031-43799-1_6)

# ANNEXE

## PEER REVIEWED PUBLICATIONS

- 2023**
- Capo, E., C. **Barouillet**, J.P. Smol. (Eds.), 2023a. Tracking Environmental Change Using Lake Sediments: Volume 6: Sedimentary DNA, Developments in Paleoenvironmental Research. Springer International Publishing, Cham. <https://doi.org/10.1007/978-3-031-43799-1>
  - **Barouillet** C., M-E. Monchamp, S. Bertilsson, K. Brasell, I. Domaizon, L. S Epp, A. Ibrahim, H. Mejbil, E. Canisius Nwosu, J. K. Pearman, M. Picard, G. Thomson-Laing, N. Tsugeki, J. Von Eggers, I. Gregory-Eaves, F. Pick, S. A. Wood, E. Capo. Investigating the effects of anthropogenic stressors on lake biota using sedimentary DNA. Freshwater biology, 00, <https://doi.org/10.1111/fwb.14027>
  - Capo, E., C. **Barouillet**, J.P. Smol. Using Lake Sedimentary DNA to Reconstruct Biodiversity Changes, in: Capo, E., Barouillet, C., Smol, J.P. (Eds.), Tracking Environmental Change Using Lake Sediments, Developments in Paleoenvironmental Research. Springer International Publishing, Cham, pp. 1–8. [https://doi.org/10.1007/978-3-031-43799-1\\_1](https://doi.org/10.1007/978-3-031-43799-1_1)
- 2022**
- **Barouillet** C., V. Vasselon, F. Keck, L. Millet, D. Etienne, D. Galop, D. Rius and I. Domaizon. Paleoreconstructions of ciliate communities reveal long-term ecological changes in temperate lakes. Scientific Reports 12, <https://doi.org/10.1038/s41598-022-12041-7>
- 2021**
- Laird, K. R., **Barouillet**, C., Cumming, B. F., Perrin C. J., and D. T. Selbie. 2021. Influence of glacial turbidity and climate on diatom communities in two Fjord Lakes (British Columbia, Canada). Aquatic Sciences 83, <https://doi.org/10.1007/s00027-020-00767-3>
- 2019**
- **Barouillet**, C. 2019. Long-term response of sockeye salmon (*Oncorhynchus nerka*) nursery lakes to climate and watershed management activities in British Columbia (Canada). PhD, Queen's University
  - **Barouillet**, C., B.F. Cumming, K.R. Laird, C.J. Perrin and D.T. Selbie. 2019. Influence of glacial flour on the primary and secondary production of Sockeye Salmon nursery lakes: a comparative modern and paleolimnological study. Canadian Journal of Fisheries and Aquatic Sciences 76, <https://doi.org/10.1139/cjfas-2018-0372>

## RESEARCH PROJECTS

- 2023–2026** NCCS–Impact, Impact of Climate Change on Ecosystem Services– Project lead and coordinator for the Aquatic Ecosystems work package.
- 2022–2023** Pole RD Ecla, Axe 1 Caractérisation et évaluation de l'état et des trajectoires des milieux lacustres, de leur biodiversité, et de leur fonctionnement – Mieux comprendre et caractériser le rôle des micro-prédateurs dans les réseaux trophiques lacustres – co-lead & co-writing with Dr. Isabelle Domaizon
- 2020–2022** Pole RD Ecla, Axe 2a Surveillance, impact et adaptation au changement climatique – Réponse à long-terme de la diversité des communautés lacustres : diagnose des impacts climatiques et anthropiques locaux via l'application ADN sédimentaire – co-lead & co-writing with Dr. Isabelle Domaizon
- 2016–2019** PSC Northern Fund 2016 – Babine Lake, BC, Sockeye Salmon nursery ecosystem structure, functioning and productive capacity: an integrated limnological, paleolimnological, and fisheries assessment – Doctoral project, supervised by Dr. Brian F. Cumming, Dr. Kathleen R. Laird & Dr. Daniel T. Selbie
- 2014–2016** Bridge River Water Use plan – Seton Lake aquatic productivity monitoring – Master and Doctoral project supervised by Dr. Brian F. Cumming, Dr. Kathleen R. Laird & Dr. Daniel T. Selbie

### CO-AUTHORED THESIS

The response of Cladocera assemblages and size structure to multiple stressors in three Kawartha Lakes (Ontario) over the last 200 years. Shirui Li. MSc Thesis. Defended in 2021.

### MENTORSHIP OF UNDERGRADUATE THESIS

**2018–2019** Haley Richardson – What factors are causing a shift in Daphnia composition in the Adirondack Park (New York, USA)?

**2017–2018** Madeleine Stein – Understanding changes in subfossil Cladocera in response to multiple stressors at Pigeon Lake

**2016–2017** Sydney Hennessy – Assessment of regional changes in cladoceran zooplankton assemblages since pre-industrial times from reference lakes from the Experimental Lakes Area (Ontario, Canada)

Aimee Bertin – In search of a climate signal: changes in cladoceran assemblages since preindustrial times in minimally-impacted Adirondack reference lakes

### LECTURES

**2025** MUSE- module, Introduction to Aquatic Ecology : Introduction to bioindicators and eDNA in limnology

Geomatique 1 – Certificat de Géomatique

**2024** MUSE- module, Introduction to Aquatic Ecology : Introduction to bioindicators and eDNA in limnology

Geomatique 1 – Certificat de Géomatique

**2022** M2 ECOMONT – module "Ecologie à large échelle : Retro-observation et Ecologie spatiale".  
Rétro-observation et approches sedDNA en paléo-limnologie

Summer School UNITA – USMB et Università di Torino, « Lakes and rivers ecological monitoring» (Thonon-les-bains, France) Sedimentary fossils & genetic archives as a powerful tool to reconstruct long-term biological changes

**2021** Stage Master USMB ECOMONT (Thonon-les-bains, France) Paleolimnology & sedimentary DNA: Reconstruct past environmental changes.

**2019** BIOL335–Limnology and Aquatic Ecology (Queen’s University, Kingston, Canada)  
The effect of the Bridge River Diversion on the pelagic production of Seton Lake, a Sockeye Salmon nursery lake (British Columbia, Canada)

**2018** Geography Course (University of Ottawa, Ottawa, Canada)  
Long term environmental change in Freshwater Ecosystems

BIOL527–Community and Ecosystem Ecology (Queen’s University, Kingston, Canada)  
Perspective of graduate studies from a (veteran?) graduate student & sharing about my research

**2017** BIOL303–Community and Ecosystem Ecology (Queen’s University, Kingston, Canada)  
Long term environmental change in Freshwater Ecosystems

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- 2025** The sedimentary DNA approach: A window to the past and a tool for freshwater management and conservation  
**Aquatic Seminar, University of Geneva, Geneva, Switzerland**
- 2022** Studying the long-term dynamic of freshwater ecosystems through sedimentary DNA research: a potential tool for management and conservation  
**Limnological Institute, Konstanz Universität, Konstanz, Germany**
- 2021** Etude paléolimnologique de l'influence du climat et des perturbations anthropiques sur les frayères à saumon rouge en Colombie Britannique (Canada)  
**UMR CARTELE, Thonon-les-bains, France**
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## CONGRESSES PRESENTATIONS & POSTERS

- 2025** • NCCS-impact: ecosystem services project team - NCCS-impact Program Meeting, Liebefeld, Bern
- 2024** • **Barouillet** C., Björnsen A., Fischer, Kramer K., Stöckli S., Röhlin R. NCCS-impact: Impact of climate change on ecosystem services in Switzerland - Forum Klima Schweiz, Zentrum Paul Klee, Bern (Poster)
- 2022** • **Barouillet** C., Gonzalez Trujillo J.D., Geist J., Gíslason G.M., Irvine K., Boon P.J. Summary of the workshop: "Limnology at the crossroads: its role in freshwater conservation and management?" - SIL (International Society of Limnology), Berlin, Germany
- **Barouillet** C., Nwosu E., Capo E., Epp L., Domaizon I. Studying the long-term dynamic of freshwater ecosystems through sedimentary DNA research: a potential tool for management and conservation. - SIL (International Society of Limnology), Berlin, Germany
- Soares, L.M.V., Desgue-Itier, O., Domaizon, I., **Barouillet**, C., Jenny, J-P. Integration of lake modeling, paleolimnological records and in situ measurements towards the reconstruction of dissolved oxygen concentrations in peri-alpine lakes over 250 years (1850-2100). - IAL-IPA, Argentina (International Paleolimnological Association)
- Soares, L.M.V., Desgue-Itier, O., Domaizon, I., **Barouillet**, C., Jenny, J-P. Integrating lake modeling and paleolimnological records for long-term simulations of water quality in a deep peri-alpine lake. - SIL (International Society of Limnology), Berlin, Germany
- 2021** • **Barouillet** C., Vasselon V., François K., Millet L., Etienne D., Galop D., Rius D., and Domaizon I. Changes in ciliate communities reveal functional modification of lakes ecosystem over the last century.-SIL (International Society of Limnology) 2021, Online, Oral Presentation
- Rotschi J., Domaizon I., Gregory-Eaves I., Lami A., **Barouillet** C., Etienne D., Messenger, E., Jenny J-P. The paradox of increasing long-term carbon sequestration in lake ecosystems despite reoligotrophication: the case of four large French perialpine lakes-SIL (International Society of Limnology) 2021, Online, Oral Presentation
- **Barouillet** C., Rotschi J., Jenny J., Lami A., Etienne D., Domaizon I. Reconstructing the long-term dynamic of pigmented communities in freshwater ecosystems using qPCR.-EGU (European Geosciences Union) 2021, Online, Oral Presentation
- Rotschi J., Domaizon I., Gregory-Eaves I., Lami A., **Barouillet** C., Etienne D., Messenger, E., Jenny J-P. The paradox of increasing long-term carbon sequestration in lake ecosystems despite reoligotrophication: the case of four large French perialpine lakes -EGU (European Geosciences Union) 2021, Online, Oral Presentation

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## CONGRESSES PRESENTATIONS & POSTERS

- 2019
- **Barouillet C.**, Meyer–Jacob, C., Mushet, G.R., Hennessy, S., Bertin, A., Cumming, B.F. Dissolved organic Carbon concentrations exert a stronger control on the cladoceran community composition of boreal lakes than warming.—ASLO 2019 Joint Meeting (Puerto Rico, USA), Oral Presentation
  - **Barouillet C.**, Meyer–Jacob, C., Mushet, G.R., Hennessy, S., Bertin, A., Cumming, B.F. Dissolved organic Carbon concentrations exert a stronger control on the cladoceran community composition of boreal lakes than warming. Brock University – The 11th Ontario Québec Paleolimnological Symposium (St Catherines, ON, Canada).
  - **Barouillet C.**, Bertin, A., Hennessy, S., Meyer–Jacob, C., Mushet, G.R., Cumming, B.F. Can we track the effect of warming on the cladoceran communities of minimally–impacted lakes? – Canadian Conference for Fisheries Research / Society of Canadian Limnologists annual meeting (London, ON, Canada), Oral Presentation
- 2018
- **Barouillet C.**, D. T. Selbie, K. R. Laird, P. R. Leavitt, C. J. Perrin, and B. F. Cumming. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake.—Brock University – The 11th Ontario Québec Paleolimnological Symposium (St Catherines, ON, Canada)
- 2017
- **Barouillet C.**, D. T. Selbie, K. R. Laird, P. R. Leavitt, C. J. Perrin, and B. F. Cumming. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake.—Canadian Conference for Fisheries Research / Society of Canadian Limnologists annual meeting (Montréal, QC, Canada), Oral Presentation.
- 2016
- **Barouillet C.**, D. T. Selbie, K. R. Laird, P. R. Leavitt, C. J. Perrin, and B. F. Cumming. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake.—Queen’s University – The 9th Ontario Québec Paleolimnological Symposium (Kingston, ON, Canada), Oral Presentation.
  - **Barouillet C.**, D. T. Selbie, K. R. Laird, P. R. Leavitt, C. J. Perrin, and B. F. Cumming. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake.—Lillooet – Workshop for the BC Hydro and SER Bridge River Diversion Monitoring Program—6. 2016, Oral Presentation.
  - **Barouillet C.**, K. R. Laird, B. F. Cumming, D. T. Selbie, P. R. Leavitt, and C. J. Perrin. Has the productivity of Seton Lake (British Columbia, Canada) changed since the development of a hydroelectric power project?—WatIF International Graduate Conference 2016 (Kingston, ON, Canada), Oral Presentation.
  - **Barouillet C.**, K. R. Laird, B. F. Cumming, D. T. Selbie, P. R. Leavitt, and C. J. Perrin. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake, a sockeye salmon lake in British Columbia (Canada).—ASLO 2016 Summer Meeting (Santa Fe, USA), Oral Presentation.
- 2016
- **Barouillet C.**, K. R. Laird, B. F. Cumming, D. T. Selbie, P. R. Leavitt, and C. J. Perrin. Paleolimnological investigation of the impact of the bridge–river diversion on primary and secondary producers in Seton Lake, a sockeye salmon lake in British Columbia (Canada).—International Paleolimnology Symposium 2015 (Lanzou, China), Oral Presentation.
  - **Barouillet C.**, B. F. Cumming, D. Selbie, K. R. Laird and Peter R. Leavitt. Investigating the long-term influence of the Bridge–River Diversion on Sockeye Salmon nursery ecosystem productivity in Seton Lake, British Columbia: A comparative paleolimnological study.—Water Symposium (Kingston, ON, Canada), Oral Presentation.
  - **Barouillet C.**, B. F. Cumming, D. T. Selbie, K. R. Laird and Peter R. Leavitt. Paleolimnological Assessment of the Bridge River Diversion and Climate Change on Sockeye Salmon in Seton and Anderson lakes, British Columbia, Canada.—Canadian Conference for Fisheries Research / Society of Canadian Limnologists annual meeting (Ottawa, ON, Canada), Poster presentation.

# ANNEXE

## SESSION CONVENER

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- 2022** Reconstructing eco–environmental dynamics from sediment records and ancient DNA  
SIL2022 (International Society of Limnology), BERLIN, GERMANY  
Chairs: Barouillet C., Belle S.
- 2022** Deciphering past aquatic ecosystem dynamics using sedimentary ancient DNA  
JASM (Joint Aquatic Science Meeting), ONLINE  
Chairs: Spanbauer T., Monchamp, M-E., Capo E., & Barouillet C.
- 2019** Impacts of climate change in Aquatic Ecosystems  
2019, CCFFR–SCL, Western University, LONDON, ON, CANADA  
Chairs: Barouillet C., & Cumming B. F.
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## WORKSHOP, SCIENTIFIC OUTREACH

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- 2025** NCCS–impacts technical workshop Dashboard for cross–sectoral analysis of ecosystem services  
WSL, Birmendorf, Switzerland  
Organizer(s): Cécilia Barouillet
- 2024** NCCS–impacts technical workshop for ShinyApp Developers  
WSL, Birmendorf, Switzerland  
Organizer(s): Cécilia Barouillet
- 2023** NCCS–impacts co–creation workshop with stakeholders for the project “Assessment of the impact of Climate Change on Aquatic Ecosystem Services in Switzerland”  
Bern, Switzerland  
Organizer(s): Cécilia Barouillet, Nina Kaczmarek, Astrid Bjørnsen, Anthony Lehmann, Sibylle Stoeckli
- 2022** Workshop – “Limnology at the crossroad: its role in freshwater conservation and management?”  
SIL2022 (International Society of Limnology), BERLIN, GERMANY  
Organizer(s): Phil Boon, Cécilia Barouillet, Juan–David Gonzalez Trujillo, Geist Jürgen, Gisli M. Gislason, Ken Irvine.
- 2021** Workshop – “Indigenous Relations in Research”  
CCFFR–SCL Congress 2021 Virtual Workshop, ONLINE  
Organizer(s): Emily Stewart, Kristen Coleman, Andrea Kirkwood, Cécilia Barouillet.
- Symposium – 1<sup>st</sup> Symposium of the African sedaDNA working group  
sedaDNA scientific society, ONLINE  
Organizer(s): Cécilia Barouillet, Eric Capo.
- 2020** Workshop – Science Communication: Beyond the Manuscript  
CCFFR–SCL Congress 2020, HALIFAX, NS, CANADA  
Organizer(s): Kristen Coleman, Cécilia Barouillet.
- 2019** Panel Discussion – Tips to get a job in Aquatic Sciences  
CCFFR–SCL Congress 2019, Western University, LONDON, ON, CANADA  
Organizer(s): Cécilia Barouillet, Kristen Coleman.
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