

**AIC Virtual Meeting - Schedule**  
**Prepared by Brian Gallagher (brian.kenneth.gallagher@gmail.com)**  
**Updated July 6, 2020**

**When:** Thursday, July 30<sup>th</sup> at 4pm EST.

**Where:** Online! We will need to use a channel on Zoom, Teams or another platform that can host many viewers (50+) and allow many presenters (8+, see below) to share their screens easily.

**Format:** We will have a series of short presentations by students in 5-minute time slots, followed by a longer presentation by Matthew Yates (postdoctoral researcher at UQAM) in a 15-minute time slot and a keynote presentation by Olivier Morissette (head of the aquatic invasive species division for the Québec Ministry of Forestry, Wildlife and Parks) in a 20-minute time slot.

**Schedule:**

4:00-4:05pm - Introduction

4:05-4:10pm - Student presentation, Heather Stewart (McGill University), *Topic: Mangrove and reef habitats in Panama*

4:10-4:15pm - Student presentation, Cole MacLeod (Acadia University), *Topic: Merits of citizen science in data collection for the recreational striped bass fishery in Nova Scotia*

4:15-4:20pm - Student presentation, Alexandra Engler (Concordia University), *Topic: Functional homogenization in freshwater fish communities*

4:20-4:25pm - Student presentation, Brian Gallagher (Concordia University), *Topic: Climate change adaptation across brook trout populations in Cape Race, Newfoundland*

4:25-4:30pm - Student presentation, Ramela Koumrouyan (Concordia University), *Topic: Fostering indigenous small-scale fisheries for health, economy and food security*

4:30-4:35pm - Student presentation, Gabriela Ulmo Diaz (Université Laval), *Topic: Genomics and epigenomics of the American eel*

4:35-4:50pm - Postdoc presentation, Dr. Matthew Yates (Université du Québec à Montréal), *Topic: Allometry of environmental DNA production in wild brook trout*

4:50-5:10pm - Keynote presentation, Dr. Olivier Morissette (Québec Ministry of Forestry, Wildlife and Parks), *Topic: A PhD and now what!? Participating to fishery management in Québec*