



## Programme

### Wednesday 27 September 2023

TIME	EVENT	SESSION	PLACE
18:30 20:00	Opening evening		

### Thursday 28 September 2023 – Salle des Fêtes, Miquelon

TIME	EVENT	SESSION	PLACE
<i>Session-chair: Noémie Pelletier &amp; Toupoint Nicolas</i>			
16:30 16:40	<b>TELETCHÉA Fabrice</b> Opening	Opening	<i>In-person</i>
16:40 17:00	<b>THIBODEAU Mayka</b> Island constraints as potential for innovation	Fisheries & Aquaculture	<i>In-person</i>
17:00 17:20	<b>FONTAINE Pierre-Olivier</b> The value of fishery resources <i>Fortin Mongeau Félix, Fontaine Pierre-Olivier, Glazer Allard Jean-Daniel, Landry Anne-Julie</i>	Fisheries & Aquaculture	<i>In-person</i>
17:20 17:40	<b>RENAUD Olivier</b> The marine gardens of the Magdalen Islands plateau	Fisheries & Aquaculture	<i>In-person</i>
17:40 18:00	<b>LAPLANTE Jean-François</b> Research and development by and for fishermen <i>Laplante Jean-François, Reesör Tristan, Renaud Leona</i>	Fisheries & Aquaculture	<i>In-person</i>
18:00 18:20	<b>BLAIS Jade</b> Recycling obsolete fishing equipment and the potential for a circular economy in island and maritime communities <i>Blais Jade, Thibodeau Mayka</i>	Fisheries & Aquaculture	<i>In-person</i>
18:20 18:40	<b>TOUPOINT Nicolas</b> Services and support for island and maritime research and development	Fisheries & Aquaculture	<i>In-person</i>
18:40 19:00	<b>SALVO Flora &amp; VAZ Juliana</b> Challenges and solutions for industry in rural and remote areas: the example of macro-algae cultivation and diversification	Fisheries & Aquaculture	<i>In-person</i>



**Friday 29 September 2023 – Hotel Les Terrasses du Port, Saint-Pierre**

TIME	EVENT	SESSION	PLACE
<i>Session-chair: Morissette Lyne &amp; Brondex Francine</i>			
13:40 14:00	<b>BATAILLOU Eric &amp; BRONDEX Francine</b> “Science in the making”: how we share it with classes	Citizen Science & Education	<i>In-person</i>
14:00 14:20	<b>GARDE-LANSARD Corentin</b> Informal environmental education at the Paris Aquarium <i>Powilewicz Alexis, Garde-Lansard Corentin</i>	Citizen Science & Education	<i>In-person</i>
14:20 14:35	<b>MORISSETTE Lyne</b> We protect what we love and we love what we know: education for a sustainable ocean future <i>Morissette Lyne G., Paquin Simon</i>	Citizen Science & Education	<i>In-person</i>
14:35 14:55	<b>RIOUX Karine</b> Education and awareness of the Magdalen Islands Lagoon Marine Refuge <i>Rioux Karine, Pelletier Noémie</i>	Citizen Science & Education	<i>In-person</i>
14:55 15:15	<b>PHILIPPENKO Xénia</b> Citizen science in Saint-Pierre and Miquelon: insights from social surveys in geography	Citizen Science & Education	<i>In-person</i>
15:15 15:40	PAUSE		
<i>Session-chair: Giambérini Laure &amp; Rioux Karine</i>			
15:40 16:00	<b>GIAMBÉRINI Laure</b> Copper and zinc isotopes for environmental health diagnosis: case study of various endemic species from Lake Ohrid in Alba <i>Giambérini Laure, Minguez Laetitia, Sohm Bénédicte, Paris Guillaume, Cloquet Christophe</i>	Aquatic Biodiversity	<i>In-person</i>
16:00 16:20	<b>GOULLETQUER Philippe</b> Marine biological invasions – Situation and management methods	Aquatic Biodiversity	<i>In-person</i>
16:20 16:35	<b>PHILIPPENKO Xénia</b> Climate change and coastal risks in two Laurentian archipelagos: perception and acceptability of adaptation (Îles de la Madeleine – Saint-Pierre and Miquelon) <i>Goeldner-Gianella Lydie, Philippenko Xénia, Grancher Delphine, Tedaldi Garance</i>	Aquatic Biodiversity	<i>In-person</i>
16:35 16:55	<b>SAVARY Bruno</b> Integrating local and scientific knowledge in the restoration of ecologically valuable coastal ecosystems in the Gulf of St Lawrence	Aquatic Biodiversity	<i>Visio</i>
16:55 17:10	<b>PHILIPPENKO Xénia</b> What adaptation strategies to adapt to coastal risks in Saint-Pierre and Miquelon?	Aquatic Biodiversity	<i>In-person</i>



### Friday 29 September 2023 – Hotel Les Terrasses du Port, Saint-Pierre

TIME	EVENT	SESSION	PLACE
17:10 17:30	<b>MORISSETTE Lyne</b> Telling the story of the Gulf of St Lawrence with Ecopath with Ecosim: trophic modelling and predator impacts since 1995 <i>Morissette Lyne G., Pauly Daniel</i>	Aquatic Biodiversity	In-person
17:30 17:50	<b>PAULY Daniel</b> Toward modelling the sea around Saint-Pierre and Miquelon <i>Pauly Daniel, Rossi Anna-Luna, Teletchea Fabrice</i>	Fisheries & Aquaculture	In-person
17:50 18:10	<b>VIGNEAU Joël</b> Fisheries Action plan for Saint-Pierre and Miquelon – Report status and planning ahead <i>Vigneau Joël, Goraguer Herlé, Foucher Eric, Laurans Martial, Simon Julien, Faillettaz Robin, Glidic Marie-Gabrielle</i>	Fisheries & Aquaculture	Visio
19:00 20:30	A woman's view of the sea		

### Saturday 30 September 2023 – Hotel Les Terrasses du Port, Saint-Pierre

TIME	EVENT	SESSION	PLACE
<b>Session-chair: Kloreg Bernard &amp; Chopin Thierry</b>			
09:00 09:20	<b>KLOREG Bernard</b> Role and evolution of the extracellular matrix in the acquisition of complex multicellularity in Eukaryotes. A macroalgal perspective <i>Kloreg Bernard, Gurvan Michel</i>	Aquatic Biodiversity	In-person
09:20 09:40	<b>CHOPIN Thierry</b> Seaweeds: little-known organisms with remarkable properties – but let's debunk a number of false claims that we can read on some social media	Fisheries & Aquaculture	In-person
09:40 10:00	<b>TAMIGNEAUX Eric</b> The challenges of technical training in algoculture in Eastern Canada <i>Tamigneaux Éric, Gendron-Lemieux Isabelle, Bujold Eric, Nicolas Marilène, Fournier Marie-Hélène</i>	Citizen Science & Education	Visio
10:00 10:20	<b>DALLY-BELANGER Catherine</b> Herbarium of wetland, hydric and marine plants of the Magdalen Islands	Aquatic Biodiversity	In-person
10:20 10:40	<b>GERVAIS GALIPEAU Raphaëlle</b> Eelgrass transplantation as a compensation project in the Magdalen Islands	Aquatic Biodiversity	In-person
10:40 11:00	<b>NIQUEUX Solène</b> Assessment of macroalgal biomass in Saint-Pierre and Miquelon	Aquatic Biodiversity	In-person





**Saturday 30 September 2023 – Hotel Les Terrasses du Port, Saint-Pierre**

TIME	EVENT	SESSION	PLACE
11:00 11:20	<b>LAROCQUE Robert</b> Biorefining seaweeds, a new opportunity for Saint-Pierre and Miquelon? <i>Larocque Robert, Gurvan Michel, Kloareg Bernard</i>	Fisheries & Aquaculture	In-person
11:20 11:45	PAUSE		
<b>Session-chair: Vincent Cécile &amp; Goulet Pierre</b>			
11:45 12:05	<b>MORISSETTE Lyne</b> Whales and fishermen in the Gulf of St Lawrence: on the road to coexistence	Aquatic Biodiversity	In-person
12:05 12:20	<b>GUICHARD Benjamin</b> The French MSFD marine mammal monitoring programme for 2022-2027 <i>Guichard Benjamin, Spitz Jérôme, Authier Matthieu</i>	Aquatic Biodiversity	In-person
12:20 12:40	<b>GOULET Pierre</b> Seasonal distribution and habitat use of grey seals ( <i>Halichoerus grypus</i> ) in NAFO Division 3Ps during summer and fall <i>Goulet Pierre J., Stenson Garry B., Hammill Mike O., Lawson Jack W., Vincent Cécile, Lang Shelley L.C.</i>	Aquatic Biodiversity	In-person
12:40 12:55	<b>GUICHARD Benjamin</b> Marine mammal strandings in Saint-Pierre and Miquelon and mainland France: trends, management and prospects <i>Urtizberea Frank, Guichard Benjamin</i>	Aquatic Biodiversity	In-person

**Sunday 1<sup>st</sup> October 2023 – Hotel Les Terrasses du Port, Saint-Pierre**

TIME	EVENT	SESSION	PLACE
<b>Session-chair: Viana Julie &amp; Sauger Carine</b>			
09:00 09:20	<b>FLEMING Ian</b> Breeding systems shaping the dynamics of salmonid populations	Aquatic Biodiversity	In-person
09:20 09:35	<b>BRIAND Eve</b> The brook trout <i>Salvelinus fontinalis</i> (Mitchill, 1814) in the Saint-Pierre and Miquelon archipelago: a review <i>Briand Eve, Viana Julie, Perrin Loïc, Audet Céline, Teletchea Fabrice</i>	Aquatic Biodiversity	In-person
09:35 09:50	<b>BRIAND Tristan</b> Characterization of brook trout habitats in Saint-Pierre and Miquelon <i>Briand Tristan, Durand Erwan, Perrin Loïc, Drogue Gilles, Teletchea Fabrice</i>	Aquatic Biodiversity	In-person



**Sunday 1<sup>st</sup> October 2023 – Hotel Les Terrasses du Port, Saint-Pierre**

TIME	EVENT	SESSION	PLACE
09:50	<b>VIANA Julie</b>		
10:10	Native brook charr populations in Saint-Pierre and Miquelon: diversity and genetic structure <i>Viana Julie, Langlois Robert, Perrin Loïc, Levêque Sébastien, Briand Roland, Carlu Lilian, Levard Camille, Brulé Jonathan, Sanchez Marine, De Lizarra Zachary, De Lizarra Nolan, Austin Théo, Gustave Edgard, Durand Erwan, Heilig Guillaume, Evanno Guillaume, Audet Céline, Teletchea Fabrice</i>	Aquatic Biodiversity	In-person
10:10	<b>AUDET Céline</b>		
10:30	Brook charr, common interests and complementary objectives <i>Audet Céline, Teletchea Fabrice, Deslauriers David</i>	Aquatic Biodiversity	In-person
10:30	<b>SAUGER Carine</b>		
10:50	Histology, stereology and artificial intelligence: a story about maturity <i>Sauger Carine, Kellner Kristell, Berthelin Clotilde, Elie Nicolas, Le Meleder Anna, Dubroca Laurent</i>	Aquatic Biodiversity	In-person
10:50	PAUSE		
11:15			
<b>Session-chair: Pagnout Christophe &amp; Laramée Benjamin</b>			
11:15	<b>COUDERT Hervé</b>		
11:35	CHF design office: assignments and examples of projects	Fisheries & Aquaculture	In-person
11:35	<b>LARAMÉE Benjamin</b>		
11:55	LabÉAU: a unique research platform for the development of commercial aquaponics	Fisheries & Aquaculture	In-person
11:55	<b>BEUCHER Guillaume</b>		
12:15	Aquaponia: assessment and perspectives	Fisheries & Aquaculture	In-person
12:15	<b>PAGNOUT Christophe</b>		
12:35	Aquaponics, from personal experience to laboratory experiments	Fisheries & Aquaculture	In-person
12:35	<b>FONTAINE Pierre-Olivier</b>		
12:55	Aquaponics as a tool for developing food self-sufficiency and island resilience in the Saloum delta <i>Fontaine Pierre-Olivier, Dumas Véronique</i>	Fisheries & Aquaculture	In-person