



Programme

Friday 23 September 2022

TIME	EVENT	SESSION	PLACE
09:00	WORKSHOP Pauly Daniel & Tyler Eddy	Aquatic Biodiversity	In-person
12:00	Worshop on Ecopath with Ecosim (EwE) of the Saint-Pierre and Miquelon's EEZ <i>Pauly Daniel, Tyler Eddy, Tam Jamie, Bundy Alida</i>		
19:00	Briand Bernard	Opening	In-person
19:15	Opening speech		
19:15	Eudier Clotilde	Opening	In-person
19:40	Fishing and aquaculture in Normandy: innovation at the heart of traditional practices		
Session-chair: Pauly Daniel & Teletchea Fabrice			
19:40	Pauly Daniel & Teletchea Fabrice	Opening	In-person
20:00	Assessment of the 2021 edition and presentation of the 2022 edition		
20:00	Follet Christine	Opening	In-person
20:30	Sea water stories		

Saturday 24 September 2022

TIME	EVENT	SESSION	PLACE
Session-chair: Mercier Annie & Foucher Eric			
08:45	Le Bougeant Héloïse	Fisheries & Aquaculture	In-person
09:10	Determination of the total allowable catch (TAC) and fishing quotas for the species of Saint-Pierre and Miquelon <i>Le Bougeant Héloïse, Chiarovano Serge</i>		
09:10	Mercier Annie	Fisheries & Aquaculture	In-person
09:35	Northern sea cucumber: overview of fundamental and applied research		
09:35	Foucher Eric	Fisheries & Aquaculture	In-person
10:00	<i>Cucumaria frondosa</i> stock in Saint-Pierre and Miquelon: diagnosis and management proposals <i>Foucher Eric, Goraguer Herlé, Simon Julien, Varenne Fanchon, Vigneau Joël</i>		
10:00	Joly Agnès	Fisheries & Aquaculture	In-person
10:25	The company IOT (Indian Ocean Trepang) grows and processes sea cucumbers in Madagascar according to a socially responsible model		
10:25	Teletchea Stéphane	Fisheries & Aquaculture	In-person
10:50	Sea cucumber molecules: therapeutic opportunities and challenges		
10:50	BREAK		
11:10			



TIME	EVENT	SESSION	PLACE
<i>Session-chair: Nichols Danielle & Côté Jean</i>			
11:10 11:35	Côté Jean The American lobster (<i>Homarus americanus</i>), from its biology to the technological initiatives put forward to ensure the sustainability of its fishery in Gaspésie	Fisheries & Aquaculture	In-person
11:35 12:00	Rochas Thierry King Lobsters Normandie: presentation of the hatchery and the farm	Fisheries & Aquaculture	In-person
12:00 12:25	De Arburn Jean-Noël Homard des îles	Fisheries & Aquaculture	In-person
12:25 12:50	Nichols Danielle Potential collaborations with the Department of Ocean Sciences, Memorial University, on academic programs and engagement	Citizen Science & Education	In-person

Sunday 25 September 2022

TIME	EVENT	SESSION	PLACE
<i>Session-chair: Niqueux Solène & Chopin Thierry</i>			
09:05 09:30	Chopin Thierry Integrated multi-trophic aquaculture (IMTA), aquaponics (a type of freshwater IMTA) and Saint-Pierre and Miquelon	Fisheries & Aquaculture	In-person
09:30 09:55	Follet Christine La Belle Fermanvillaise – Seaweed	Fisheries & Aquaculture	In-person
09:55 10:20	Niqueux Solène Assessment of the macroalgal biomass in Saint-Pierre and Miquelon	Fisheries & Aquaculture	In-person
10:20 10:45	Le Goff Tristan Seaweeds farming potentiality in Saint-Pierre and Miquelon	Fisheries & Aquaculture	Visio
10:45 11:10	BREAK		
<i>Session-chair: Joly Agnès & Rochas Thierry</i>			
11:10 11:35	Joly Agnès Emerging Aquaculture Committee of Normandy: what, why, how	Fisheries & Aquaculture	In-person
11:35 12:00	Joly Agnès Raniculture in Normandy, example of Aquaprimeur	Fisheries & Aquaculture	In-person
12:00 12:25	Canet Claire JOBEL: Electronic Logbook	Fisheries & Aquaculture	Visio
12:25 12:50	Nichols Jason Newfoundland aquaculture: academic programming and education, industry activity and future perspective	Fisheries & Aquaculture	In-person



Monday 26 September 2022

TIME	EVENT	SESSION	PLACE
Session-chair: Rioux Karine & Cosma Cazé			
08:30 08:55	Poirier Aglaë Initiatives for the control and eradication of the Vase Tunicate (<i>Ciona intestinalis</i>) in the Magdalen Islands <i>Poirier Aglaë, Rioux Karine</i>	Aquatic Biodiversity	In-person
08:55 09:20	Audet-Gilbert Émie Recovery of abandoned, lost or otherwise discarded fishing gear in areas of high ecological value on the Magdalen Shelf <i>Audet-Gilbert Émie, Rioux Karine</i>	Aquatic Biodiversity	In-person
09:20 09:45	Cazé Cosma & Mazé Camille Critical assessment of the integration of fishers and scientists in decision-making processes to reduce bycatch in the Gulf of Biscay <i>Mazé Camille, Cazé Cosma, Réveillas Justine, Danto Anatole, Laurent Camille, Cherques Camille</i>	Aquatic Biodiversity	In-person / Visio
09:45 10:10	BREAK		
Session-chair: Watson Kiersten & Hartery Cassandra			
10:10 10:35	Hartery Cassandra Acoustic tracking of Western North Atlantic fishes using enhanced drifting surface buoys <i>Whoriskey Frederick, Jonsen Ian, Pye Jon, Hartery Cassandra</i>	Aquatic Biodiversity	In-person
10:35 11:00	Watson Kiersten Supporting aquaculture through coastal ocean monitoring at biologically relevant scales <i>Watson Kiersten, Dempsey Danielle, Torrie Nicole, Reid Gregor, Lewis-McCrea Leah</i>	Aquatic Biodiversity	In-person
11:00 11:25	Gilmore-Solomon Lisandre Analysis of stress in American oysters using various physiological tools for the development of better production practices <i>Gilmore-Solomon Lisandre, Gravel-Brunet Camille, Tremblay Rejean</i>	Aquatic Biodiversity	Visio
11:25 11:50	Perrin Jean-François Enhancing the value of species neglected by consumers: a Fish Truck called "Les Poissons Pépites de Normandie"	Fisheries & Aquaculture	In-person
Session-chair: Bourgeois Patricia & Le Guyader Soizick			
14:00 14:25	Pauly Daniel Ocean warming and deoxygenation: from the Northwest Atlantic to the Grand Barachois	Aquatic Biodiversity	In-person



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14:25 14:50	Fiandrino Annie From the integration of knowledge to help in the management of eutrophied lagoon environments: the contributions of modelling <i>Fiandrino Annie, Thelie Pierre, Giraud Anaïs, Picard Lucille</i>	Aquatic Biodiversity	Visio
14:50 15:15	De la Torre Ywen Sand bank morphologies and seagrass meadows as indicators of seven decades coastal lagoon adaptation: the Grand-Barachois lagoon <i>Billy Julie, De La Torre Ywenn</i>	Aquatic Biodiversity	Visio
15:15 15:40	Le Guyader Soizick Seals: a potential source of viral contamination of the coastline? <i>Le Guyader Soizick, Le Mennec Cécile, Desdoutis Marion, Schaeffer Julien, Serghine Joëlle, Goraguer Herlé, Gourmelon Michèle</i>	Aquatic Biodiversity	In-person
15:40 16:00	BREAK		
Session-chair: Vincent Cécile & Kiszka Jeremy			
16:00 17:30	Vincent Cécile & Kiszka Jérémy Better understanding of conflicts between fisheries and marine mammals in the Saint-Pierre and Miquelon archipelago: COPEMAM project (2019-2022) <i>Vincent Cécile, Kiszka Jeremy (coord), Garnier Théo, Wynn-Simmonds Skye, Planque Yann, Caputo Michelle, Tucker Nicholas, Spitz Jérôme, Caurant Florence, Urtizberea Frank, Koelsch Daniel, Letournel Bruno, Quéneé Louis, Detchevery Joël, Etcheberry Roger, Detchevery Simon</i>	Aquatic Biodiversity	In-person / Visio

Tuesday 27 September 2022

TIME	EVENT	SESSION	PLACE
Session-chair: Molin Christophe & Nichols Jason			
08:30 08:55	Molin Christophe The Anita Conti Maritime High School	Citizen Science & Education	In-person
08:55 09:20	Teletchea Fabrice Why and how to promote aquaponics in high school? Assessment of a five-year project	Citizen Science & Education	In-person
09:20 09:45	Baron Sébastien School trip to discover the archipelago of Saint-Pierre and Miquelon. 6 days to understand the issues surrounding our big question "Adapting to a changing world?" <i>Baron Sébastien, Missonnier Mathieu, Demay Marie</i>	Citizen Science & Education	Visio



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09:45 10:10	Gilmore Solomon Lisandre Aquaponics at the heart of an innovative multidisciplinary program to promote science among Magdalen and Gaspé youth <i>Gilmore-Solomon Lisandre, Fontaine Pierre-Olivier, Bergeron Josiane</i>	Citizen Science & Education	Visio
10:10 10:35	BREAK		
Session-chair: Chopin Thierry & Teletchea Fabrice			
10:35 11:00	Petit-Gosgnach François Domestic fish farming, its potential and challenges	Fisheries & Aquaculture	Visio
11:00 11:25	Teletchea Fabrice Brook trout in Saint-Pierre and Miquelon: assessment and prospects!	Fisheries & Aquaculture	In-person
11:25 11:50	Bry Stéphane Green Line: a model for the circular economy above ground	Fisheries & Aquaculture	In-person
Session-chair: Allen-Mahé Sylvie & Hacala Axel			
14:00 14:25	Hocry François The House of Nature and Environment, a structure at the crossroads of science, education and tourism	Citizen Science & Education	In-person
14:25 14:50	Hacala Axel Peat bog's Spiders and vegetation responses to landscape context in Saint-Pierre and Miquelon	Citizen Science & Education	In-person
14:50 15:15	Delauney Laurent From fun diving to participatory science	Citizen Science & Education	In-person
15:15 15:40	Denys Gaël The first checklist of fishes from the Saint-Pierre and Miquelon archipelago <i>Denys Gaël, Abraham Daniel, Bailly Nicolas, Philippe Béarez, Urtizberea Frank, Perrot Axelle, Goraguer Herlé, Langlois Robert, Daszkiewicz Piotr, Teletchea Fabrice, Tercerie Sandrine, Simian Gaëlle</i>	Citizen Science & Education	In-person
15:40 16:05	Allen-Mahé Sylvie The Portal of the natural heritage of St-Pierre and Miquelon a digital tool at the service of knowledge	Citizen Science & Education	In-person
16:05 16:10	BREAK		
Session-chair: Teletchea Fabrice			
16:10 16:30	Tillard Jean-Jacques Philately in Saint-Pierre and Miquelon in the XIX th century	Philatélie	In-person