

2nd International Conference on Oceanography & Marine Science

July 20-21, 2020

Oceanography-2020

Montreal, Canada

Theme:

Discovering the Advanced Technology in Ocean Science



• Montreal, Canada



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• <https://scientificfederation.com/oceanography-2020/>

Welcome Message

Dear All,

Oceanography-2020 welcomes you to join in our upcoming conference **Oceanography and Marine science during July 20-21, 2020 at Montreal, Canada**, which will bring together world leading researchers in the field Oceanography and Marine science. Oceanography-2020 will provide an excellent opportunity to meet experts, exchange information, and strengthen the collaboration among Directors, Researchers, Associate Professors, and Scholars from both academia and industry. This program provides two days of robust discussions on recent advancements and new strategies for development of Oceanography and Marine science in different fields for global requirements.

Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Oceanography and Marine science.
- To identify research and practice based innovations in Oceanography and Marine science.
- To debate gaps and priorities for sustainable development in Oceanography and Marine science.
- To discuss and debate the challenges and opportunities in the new era of Oceanography and Marine science.
- To identify opportunities for evidence-based practice in Oceanography and Marine science.

Best Regards

Oceanography-2020 Organizing Committee

Sessions

- Oceanography
- Marine Biology
- Physical Oceanography
- Marine Geology
- Marine Technology
- Marine Ecology
- Marine Chemistry
- Marine Pollution
- Ocean and Climate
- Oceanographic Instrumentation
- Oceanography Market
- Clathrate Hydrate

- Organisms of the Open Sea
- Function and Environment
- Coral Reefs
- Reproduction, Dispersal, and Migration
- Life Near the Surface
- Coastal Benthic Environments
- Human Impact on the Sea
- Aquaculture
- Deep-Sea Discoveries
- Marine Genomics
- Fisheries Science
- Microplastics

For Abstracts Submission:

<https://scientificfederation.com/oceanography-2020/abstract-submission.php>

Registration link:

<https://scientificfederation.com/oceanography-2020/registration.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes through quality, safety and staffing.



Organizing Committee Members



Marina Frontasyeva
Joint Institute, Russia



Yuri Rzhanov
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Leonard Pietrafesa
Coastal carolina university, USA



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National Institute of Oceanography,
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For more details:

<https://scientificfederation.com/oceanography-2020/committee.php>

About Venue

Montréal is the largest city in Canada's Québec province. It's set on an island in the Saint Lawrence River and named after Mt. Royal, the triple-peaked hill at its heart. Its boroughs, many of which were once independent cities, include neighbourhoods ranging from cobblestoned, French colonial Vieux-Montréal – with the Gothic Revival Notre-Dame Basilica at its centre – to bohemian Plateau. Montréal has prospered as a cosmopolitan hub of communications and trade. Jacques Cartier landed here in 1535 and took the territory for his King, François I of France, but it wasn't until 1642 that Paul de Chomedey founded a small mission station here called Ville Marie de Montréal. This original settlement is today Montréal, the second largest French-speaking city in the world. Despite the city's size, the parts of Montreal that interest tourists are in relatively compact neighborhoods. Major museums and arts venues are in the Centre-Ville (downtown) area, where you'll find Rue Sherbrooke, probably the city's most elegant thoroughfare. It is the spine of the city and the location of many museums and other institutions. Rue Ste-Cathérine is Montréal's main shopping thoroughfare, a busy street lined with department stores, shops, and restaurants.

