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## TENURE TRACK FACULTY POSITION (ISMER-19-01)

DATE : January 25, 2019

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**TITLE: MARINE BIOLOGY**

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### DESCRIPTION OF THE POSITION

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The Institut des Sciences de la Mer de Rimouski (ISMER), a multidisciplinary research center in oceanography based at Université du Québec à Rimouski (UQAR), is looking for a candidate to fill a regular faculty position in marine biology. The successful candidate will contribute to the research and teaching objectives of the Institute through collaborations with existing faculties, and will develop an independently-funded research program and supervise students at the M.Sc. and Ph.D. levels. He or she will contribute to the M.Sc. and Ph.D. programs through teaching and graduate student supervision.

Individuals with expertise in fish ecology and physiology are strongly encouraged to apply. The successful candidate will demonstrate a strong expertise in field-based and/or experimental research. He/she will be encouraged to develop his/her own research program, and collaborate with biologists, chemists, physicists and geologists within the Institute and in other UQAR Departments. The candidate should have at least one year of postdoctoral experience and a strong international publication record.

ISMER is an autonomous graduate research institute of UQAR. The Institute hosts a team of 23 professors and 13 support staff who lead major research programs in all major disciplines of oceanography. In addition to its state-of-the-art laboratories, ISMER operates major infrastructure including an Aquaculture Research Station (for both marine and freshwater research) and the Coriolis II, a 50m long oceanographic research vessel. The working language is French. At equal qualification, priority will be given to candidates able to teach in that language.

**Start date: June 2019**

**Location of the position: Rimouski, QC, Canada**

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### REQUIREMENTS

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**Diploma:** Ph.D.

**Field of diploma:** Biological oceanography; marine ecology or biology; zoology, biology or any other discipline with a thesis in marine biology.

**Field of specialization:** Ecology of fishes, particularly of exploited species, using physiological, biochemical and molecular approaches.

**Research field:** Marine ecology, ecophysiology, aquaculture.

Candidates must provide a resume, a description of research and teaching activities, and the contact information of three referees. Applications can be sent by e-mail ([presid-assemblee\\_ismer@uqar.ca](mailto:presid-assemblee_ismer@uqar.ca)) or by regular mail.

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**SALARY:** In compliance with the existing collective agreement.

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All qualified individuals are invited to submit their application, however, priority will be given to Canadian citizens and to permanent residents. We subscribe to the program of employment equity for women, members of visible and ethnic minorities and Aboriginal persons.

All applications will be treated confidentially.

ADMINISTRATIVE POSITION  FACULTY POSITION

Interested candidates should submit their application before 4:30 PM EST, on April 12, 2019, to:

Institut des sciences de la mer de Rimouski  
Président de l'assemblée institutionnelle  
Université du Québec à Rimouski  
310, allée des Ursulines  
Rimouski (Québec) G5L 3A1

By e-mail : [presid-assemblee\\_ismer@uqar.ca](mailto:presid-assemblee_ismer@uqar.ca)

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