



Dear Dr Dreujou

We are pleased to inform you that we have received the manuscript "Determining the ecological status of benthic coastal communities: a case study in a Canadian industrial harbour area" to be considered for publication in Frontiers in Marine Science, section Marine Evolutionary Biology, Biogeography and Species Diversity.

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<https://www.frontiersin.org/Journal/MySubmission.aspx?stage=100>

Your manuscript is now in the initial validation stage to determine its suitability for peer review. Should your manuscript be sent out for peer review, you will receive a notification once we receive the reports from reviewers and the interactive review forum is activated. You will then be able to read the review reports and exchange directly with the reviewers in the interactive review forum as well as submit a revised manuscript, if appropriate.

Best regards,

Your Frontiers in Marine Science team

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-----MANUSCRIPT DETAILS-----

Manuscript title: Determining the ecological status of benthic coastal communities: a case study in a Canadian industrial harbour area

Manuscript ID: 637546

Authors: Elliot Dreujou, Nicolas Desroy, Julie Carrière, Lisa Tréau De Coeli, Christopher W McKindsey and Philippe Archambault

Journal: Frontiers in Marine Science, section Marine Evolutionary Biology, Biogeography and Species Diversity

Article type: Original Research

Submitted on: 03 Dec 2020

Research Topic: Biodiversity and Distribution of Benthic Invertebrates - From Taxonomy to Ecological Patterns and Global Processes

-----ADDITIONAL INFORMATION-----

In order to enable a smooth and efficient review process, please familiarize yourself with the Frontiers review guidelines:

<https://www.frontiersin.org/Journal/ReviewGuidelines.aspx>

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