Marie-Christine Rufener - DTU Orbit (21/08/2019)
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National Institute of Aquatic Resources - PhD Student
Section for Ecosystem based Marine Management

Research outputs:

Demersal fishes of the northeast Brazilian continental shelf: Spatial patterns and their temporal variation
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Modelagem espacial bayesiana para riqueza de elasmobrânquios do extremo sul do Brasil
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Modelling the spatio-temporal bycatch dynamics in an estuarine small-scale shrimp trawl fishery
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Searching for a compromise between biological and economic demands to protect vulnerable habitats
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Challenges in implementing stock assessment, economic fishery analysis, and risk assessment for sustainable management strategies of data poor stocks
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research

Coupling commercial fisheries and survey data: a practical solution to boost the amount of information in data-poor context
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research

Distribution and abundance of post-larvae and juveniles pink shrimp Farfantepenaeus paulensis (Pérez Farfante, 1967) in a subtropical estuary
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Modelling spatial interactions among fish communities, fishers and other marine activities: comparing five European case-studies
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research

Bayesian spatial predictive models for data-poor fisheries
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review
Projects:

Fishery and Fisheries Ecosystem Impact Modelling
Rufener, M., Bastardie, F., Dinesen, G. E., Kristensen, K. & Nielsen, J. R.
Samfinansieret - Andet
01/06/2017 → 31/05/2020
Project: PhD