

Sustainability, fuel use, and profitability: interlinked consequences of stock dynamics and choices of individual vessel spatial effort allocation within the Western Baltic - DTU Orbit (08/11/2017)

Sustainability, fuel use, and profitability: interlinked consequences of stock dynamics and choices of individual vessel spatial effort allocation within the Western Baltic

General information

State: Published

Organisations: National Institute of Aquatic Resources, Section for Ecosystem based Marine Management

Authors: Bastardie, F. (Intern), Nielsen, J. R. (Intern), Thoya, P. (Intern), Vinther, M. (Intern), Dinesen, G. E. (Intern), Eigaard, O. R. (Intern)

Publication date: 2015

Event: Abstract from SOCIOEC EU-FP7-SYMPOSIUM: the socio-economic impacts of management measures of the new Common Fisheries Policy, Brussels, Belgium.

Main Research Area: Technical/natural sciences

Publication: Research › Conference abstract for conference – Annual report year: 2015