

UALg - UMBC Webinar Series

Economics, Tourism and Public Policy

Online Seminar: 31st October 2024
16h (Faro, PT), 11h (Baltimore, US)

Application of Game Theory to Fisheries Management



Pedro Pintassilgo
University of Algarve
Full Professor, Faculty of Economics and Researcher at CEFAGE

Field Experiments of Water Management Interventions



Maria Bernedo Del Carpio
University of Maryland
Associate Professor, Department of Economics

Maria Bernedo Del Carpio

Current research focuses largely on environmental issues related to water management and climate change adaptation, behavioral aspects of individual decision making, and the interaction between the two. In this seminar Maria will present an overview of her research on interventions to improve water management and reduce household water consumption in developing countries.

Pedro Pintassilgo

Game theory studies the strategic interaction between decision makers. It is widely used in natural resource management and particularly in fisheries. This seminar shows how game theory can shed light on the formation and stability of cooperative fishery agreements, both at national and international levels.

SUPPORT



<https://doi.org/10.54499/UIDB/04020/2020>
<https://doi.org/10.54499/UIDB/04007/2020>

ORGANIZATION



Attendance is free but registration is mandatory:
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