



Autonomous Region of Friuli Venezia Giulia
is pleased to invite you to the

SCIENTIFIC CONFERENCE ON FISHERY

STATUS AND PERSPECTIVES OF THE FISHERY SECTOR IN THE ADRIATIC SEA



WHEN

26th MAY 2022 - 9:00 AM



WHERE

Aquafarm Fair 2022
 Pordenone (Italy)

LEAD PARTNER CONTACT



REGIONE AUTONOMA
 FRIULI VENEZIA GIULIA

Autonomous Region of Friuli Venezia Giulia
 Department of Agrifood, Forestry and Fishing Resources
 Service for Hunting and Fishing resources

PROJECT PARTNERS



09.00 Registration and welcome coffee

09.45 Opening

*Assessor for agrifood, forestry and fishery resources,
Autonomous Region of Friuli Venezia Giulia*

Valter Colussa

*Autonomous Region of Friuli Venezia Giulia, Director of Service
for hunting and fishery resources*

10.00 The institutional context of the ARGOS project: the European Union, the Adriatic Regions and Ministries for new cross-border development policies for fisheries and aquaculture in the Adriatic

Luca Mattiotti

*Directorate-General for Maritime Affairs
and Fisheries (MARE)*

10.10 Introduction to ARGOS Project

Alberto Fonzo

Friuli Venezia Giulia Region, project Lead Partner

MORNING SESSION:

ecological and anthropic factors
affecting the fishery activities

MODERATOR:

Paola Del Negro

OGS National institute of oceanography and applied geophysics, Trieste

10.20 Status of the fishery sector in the Adriatic Sea (GSA 17 and 18)

Mauro Bertelletti

*MIPAAF Ministry of agriculture, food and forestry policies
Rome*

10.40 Trends in nutrient levels in the Northern Adriatic Sea

Michele Giani

OGS National institute of oceanography and applied geophysics, Trieste

11.00 Trophic state of the Marano and Grado Lagoon ecosystem (northern Adriatic)

Alessandro Acquavita

ARPA Regional agency for the protection of the environment, Trieste

11.20 Harmful algae along the eastern coast of the Adriatic Sea

Živana Ninčević Gladan

IOF Institute of oceanography and fisheries, Split

11.40 Hydrophilic and lipophilic marine biotoxins profile in the Adriatic Sea (Croatia)

Ilvana Ujević

IOF Institute of oceanography and fisheries, Split

12.00 Presence of large marine vertebrates in the middle-upper Adriatic and threats to their integrity

Sauro Pari

Cetacea foundation, Riccione

12.20 Interactions between small-scale fishery and wintering seabirds in a proposed Natura 2000 marine area

Stefano Sponza

University of Trieste

12.40 Challenges in the local sustainable management of fishery and the pilot action in the Natura 2000 site Torre Guaceto Macchia San Giovanni (Apulian Adriatic Sea)

Giuseppe Scordella

Apulia Region

13.00 – 14.00 LIGHT LUNCH

AFTERNOON SESSION:

scenarios for italian and croatian fisheries

MODERATOR:

Nedo Vrgoč

IOF Institute of oceanography and fisheries, Split

14.00 Long term changes in the Adriatic ichthyofauna

Jakov Dulčić

IOF Institute of oceanography and fisheries, Split

14.20 Integrating oceanographic, marine resources and fisheries data to support ecosystem approach to fisheries in the Adriatic Sea

Simone Libralato

OGS National Institute for oceanography and geophysics, Trieste

14.40 Mapping small-scale fisheries through a coordinated participatory strategy

Fabio Grati

CNR-IRBIM Institute for Biological Resources and Marine Biotechnologies, Ancona

15.00 Addressing Gaps in Small-Scale Fisheries: A Low-Cost Tracking System

Luca Bolognini

CNR-IRBIM Institute for Biological Resources and Marine Biotechnologies, Ancona

15.20 Biological and fisheries effect of establishment of Fishery Restricted Area Jabuka/Pomo Pit

Igor Isajlović

IOF Institute of oceanography and fisheries, Split

15.40 Fisheries management options for the Adriatic Sea explored with the DISPLACE model framework

Francois Bastardie

National Institute of Aquatic Resources, Technical University of Denmark

16.00 Proposals for the ARGOS Adriatic approach to fisheries

Lav Bavčević

University of Zadar

Q&A

17.00 State of the art of the activities within ARGOS Work Package 5

Zadar County and other partners attending the conference