

AMARE-MED 2019

First advanced school on quantitative methods for ecosystem approach to fisheries application



Single and Multispecies approaches for data rich and data limited conditions

DESCRIPTION

The 1st offering of the FAIRSEA school will include in-depth investigation of options for data-limited situations using the FishPath decision support tool, developed at The Nature Conservancy, in conjunction with CSIRO and NOAA; and of single and multispecies models using CEATTLE developed at NOAA. The course is highly technical, with practical hands-on computer activities, assignments and programming. Candidates must apply through the online form and will be selected (max 30) on the basis of expertise, skills, interest. Candidates from the CBC Italy-Croatia programme area will be supported by the project. During the course, an introduction to Monte-Carlo methods for data-limited stock assessment (e.g., CMSY, AMSY) will be given.

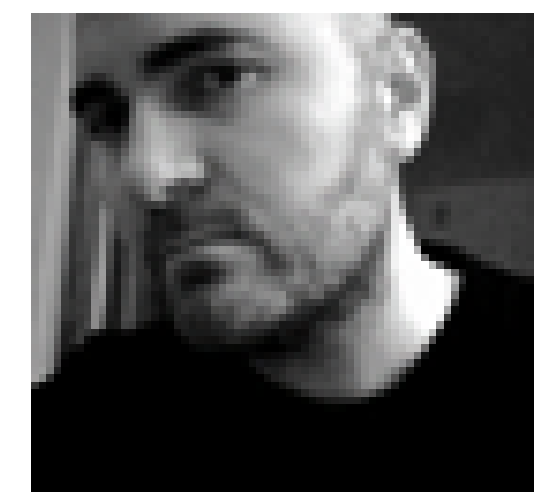
KEYNOTE SPEAKERS



André PUNT
School of Aquatic and Fishery Sciences (Seattle, USA)



Natalie DOWLING
CSIRO (Tasmania, Australia)



Gianpaolo CORO
CNR (Pisa, Italy)

VENUE: Istituto Veneto di Scienze, Lettere ed Arti (IVSLA), Venezia

ORGANIZING COMMITTEE

Simone Libralato, Davide Agnetta, Giuseppe Scarcella

SCIENTIFIC COMMITTEE

Simone Libralato (OGS), Angelo Bonanno (CNR), Roberto Carlucci (CONISMA), Piera Carpi
 Francesco Colloca (CNR), Fabio Fiorentino (CNR), Tomaso Fortibuoni (ISPRA)
 Marino Gatto (Politecnico Milano, IVSLA), Marco Marani (Univ. Padua, IVSLA)
 Saša Raicevich (ISPRA), Giuseppe Scarcella (CNR), Svjetlana Krstulović Šifner (Univ. Split), Cosimo Solidoro (OGS)
 Maria Teresa Spedicato (COISPA)
 Nedo Vrgoc (IOF)

CONTACTS

ECHO Group at OGS
 (D. Agnetta, S. Libralato)
 Email: echo@ogs.trieste.it

WHEN
01-06 July 2019

WHERE
Venice (Italy)

INFO & REGISTRATION
<http://echo.inogs.it/amare-med>

APPLICATION DEADLINE
15 April 2019