

WORKSHOP

New Marine IMTA Cultivation Opportunities Open Water and Land-Based Systems

29th September 2022, 14:00 - 16:30

All Atlantic Ocean Sustainable, Profitable and Resilient Aquaculture

SCAN ME

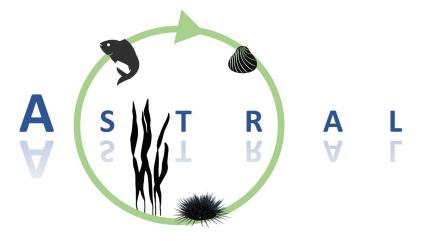
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"New Marine IMTA Cultivation Opportunities -Open Water and Land-Based Systems"

WORKSHOP

Aquaculture Europe 2022 - Rimini, Italy

Session 1: 14:00 - 15:40

14:00 - Welcome and workshop format - Pauline O'Donohoe (Marine Institute - MI)

14:05 - ASTRAL- Elisa Ravagnan (Norwegian Research Centre - NORCE)

14:15 - IMTA- Thierry Chopin (NORCE & University of New Brunswick)

14:25 - IMPAQT - Frank Kane (MI)

14:35 - AquaVitae - Philip James (The Norwegian Food Research Institute- NOFIMA)

14:45 - Technology for IMTA – Marie Smith (Council for Scientific and Industrial Research - CSIR)

14:55 - Open water IMTA systems

IMTA lab Ireland: Joanne Casserly (MI)

IMTA lab Scotland: Adrian Macleod (The Scottish Association for Marine Science - SAMS)

15:15 - Land-based IMTA systems

IMTA lab SA: Brett Macey (Department of Forestry, Fisheries and the Environment - DFFE & UCT)

IMTA lab Brazil: Luis Poersch (Universidade Federal do Rio Grande - FURG)

15:35 - Prospective IMTA lab

IMTA Lab Argentina: Tomás Chalde (Centro Austral de Investigaciones **Científicas - CONICET)**

15:45 - Q & A

<u>Session 2: 15:50 – 16:30 (Two Workshop Groups)</u>

Group 1 - Open marine water IMTA systems

