



AQUAEXCEL²⁰²⁰ BROKERAGE EVENT 2019

FROM RESEARCH INNOVATION TO INDUSTRY APPLICATION

Are you working in the European aquaculture industry, and would you like to hear about the latest innovative research findings which can be applied to the aquaculture industry?

Would you like to contribute to the discussion on what industry expects from aquaculture research?

Curious to know how you can access top-class European aquaculture research infrastructures to carry out your applied research, fully funded by the European Commission?

**Join us at the AQUAEXCEL²⁰²⁰ brokerage event to
engage with aquaculture industry stakeholders and researchers!**

**Wednesday 9 October 2019, 15:40-18:00
at Aquaculture Europe 2019
Exhibition 2, ESTREL Congress Center, Berlin (Germany)**

This event, organised by EATiP and AquaTT, will create a forum for engagement and exchange between researchers and potential industry beneficiaries of the research results generated from the AQUAEXCEL²⁰²⁰ project.

REGISTRATION

You are invited to register in advance by emailing secretariat@eatip.eu with your name and contact details, but participants are also welcome to join on the day. For more information visit www.aquaexcel2020.eu or say hello at the **AquaTT (no. 33)** or **EATiP (no. 149)** booths at Aquaculture Europe 2019.

AQUAEXCEL²⁰²⁰ BROKERAGE EVENT PROGRAMME

INTRODUCTION TO AQUAEXCEL²⁰²⁰

15:40 - 15:45 **Welcome**
Mr Courtney Hough (European Aquaculture Technology and Innovation Platform, EATiP)

15:45 - 15:55 **Introducing AQUAEXCEL²⁰²⁰ and its Relevance to the Aquaculture Industry**
Dr Marc Vandeputte (Institut National de la Recherche Agronomique, INRA)

AQUAEXCEL²⁰²⁰: FROM RESEARCH INNOVATION TO INDUSTRY APPLICATION

15:55 - 16:05 **Effect of Insect Meal on the Growth of European Sea Bass**
Dr Stavros Chatzifotis (Hellenic Centre for Marine Research, HCMR)

16:05 - 16:15 **Defatted mealworm (*Tenebrio molitor*) larvae meal as a sustainable feed source for European sea bass**
Ana Basto (Interdisciplinary Centre of Marine and Environmental Research of the University of Porto, CIIMAR)

16:15 - 16:25 **Lactic Acid Bacteria Improve Growth and Reduce Potentially Pathogenic Bacteria Levels in Pike-Perch**
Dr Jovanka Lukic (University of Belgrade)

Interactive engagement through Kahoot

16:35 - 16:40 **Video - AE-FishBIT: A Smart Device for Monitoring Fish Health and Welfare**
Dr Jaume Perez-Sánchez (Consejo Superior de Investigaciones Científicas, CSIC)

16:40 - 16:50 **AquaFishDEB: A Functional Model for Fish Growth, Feed Intake and Waste Production in Aquaculture**
Orestis Stavrakidis-Zachou (Hellenic Centre for Marine Research (HCMR) / University of Crete)

16:50 - 17:00 **Early Life Management Protocol for Optimal Performance of Sea Bream**
Dr Josep Calduch-Giner (Consejo Superior de Investigaciones Científicas, CSIC)

17:00 - 17:10 **Revelation of Key Molecules during Amoebic Gill Disease (AGD) in Atlantic Salmon**
Dr Carla Piazzon (Consejo Superior de Investigaciones Científicas, CSIC)

Interactive engagement through Kahoot

AQUAEXCEL²⁰²⁰ PERSPECTIVES FROM THE INDUSTRY

17:20 - 17:50 **Industry Panel Discussion**
Moderators: Mr Courtney Hough / Ms Catherine Pons (EATiP)
Panelists: Fernando Torrent (Madrid Polytechnic University / EATiP)
 Arnault Chaperon (Caviar Pirinea / EATiP)
 Kjell Maroni (Norwegian Seafood Research Fund - FHF / EATiP)
 Hamish Rodger (Fish Vet Group / EATiP)
 Jesper Heldbo (Aquacircle / MiP Denmark)
 Damien Toner (BIM / MiP Ireland)
 Yolanda Molares (Acuipius / MiP Spain)

17:50 - 17:55 **Closing of the Event**
Mr Courtney Hough (European Aquaculture Technology and Innovation Platform, EATiP)

Drink Reception - All welcome to mingle in a relaxed atmosphere!

CONTACT US

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@AQUAEXCEL2020

