



First announcement: **Workshop on Recent progress in pikeperch culture**

Nancy, France, **27<sup>th</sup> June**, Faculty of Sciences and Technologies



Preamble:

The pikeperch (*Sander lucioperca*) is one of the six species selected for the European project DIVERSIFY (FP7, GA 603121) a five-year project for the diversification of the European aquaculture using new/emerging finfish species. Part of the dissemination activities of DIVERSIFY includes the organization of species-specific knowledge-transfer workshops to facilitate know-how transfer towards fish farmers. The event is opened to all people and has no registration fee. Current information will be posted in the website of the programme (<http://www.diversifyfish.eu/species-workshops.html>).

## FORECAST PROGRAMME

- 8:30 – 9:00** Welcome and registration
- 9:00 – 9:15** Presentation of DIVERSIFY (**R. Robles**, Dissemination leader, Aquaculture Technological Centre, Spain)
- 9:15 – 9:30** Presentation of the bottlenecks for pikeperch culture (**P. Fontaine, Species leader**, University of Lorraine, France)
- 9:30 – 10:00** Analysis of genetic variability of wild and domesticated populations: basis for further breeding programs (**C. Tsigenopoulos**, Hellenic Centre for Marine Research, Greece)
- 10:00 – 10:30** **Coffee break**
- 10:30 – 11:00** Environmental control of the reproductive cycle for out-of-season spawning (**M. Stüeken**, Institute for Fisheries, Mecklenburg, Germany – **INVITED SPEAKER**)
- 11:00 – 11:30** Hormonal treatments to induce spawning (**D. Zarski**, University of Warmia and Mazury, Poland – **INVITED SPEAKER**)
- 11:30 – 12:00** Market, consumer perception, new products and business model (**G. Tacke**n, Wageningen University and Research, The Netherlands)
- 12:00 – 13:30** Lunch (free)
- 13:30 – 14:00** Optimization of the protocol for larval rearing in RAS (**P. Fontaine**, University of Lorraine, France)
- 14:00 – 14:30** Production of high quality juveniles for RAS on-growing farms with a combined system using pond/RAS (**T. Policar**, University of South Bohemia, Czech Republic- **INVITED SPEAKER**)

- 14:30 – 15:00** Improvement of nutritional requirements for pikeperch larval rearing (**I. Lund**, Technical University of Denmark, Denmark)
- 15:00 – 15:30** **Coffee break**
- 15:30 – 16:00** Effects of husbandry practices and environmental factors on pikeperch growth, immune and physiological status (**P. Kestemont**, University of Namur, Belgium)
- 16:00 – 16:30** Major disease risks related to pikeperch culture (**L. Bigarré**, ANSES, France - **INVITED SPEAKER**)
- 16:30 – 17:30** Debate (**R. Robles**, Aquaculture Technological Centre, Spain)
- Are the needs of the farmers covered with the presented research?
  - Is pikeperch culture interesting for investors?
  - Does the market need a product adaptation?

*Remark: All presentations include 10 minutes for questions and discussion.*

*For all registration to this workshop, please contact Pascal FONTAINE **before April 30<sup>th</sup>, 2018.***

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<http://www.diversifyfish.eu/species-workshops.html>



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