



ParaFishControl

Advanced Training Course "Diagnostics and Prevention for Fish Parasite Control in Aquaculture"

General information:

Organisation	Co-organised by CIHEAM-IAMZ and ParaFishControl, in collaboration with MedAID, PerformFISH and the University of Zaragoza
Venue	Zaragoza (Spain)
Dates	21 – 25 October 2019
Target audience	Professionals within the aquaculture industry, public institutions involved in aquatic animal health management and inspection, technical consultants and researchers involved in fish parasite diagnosis and control in aquaculture production
Number of participants	25

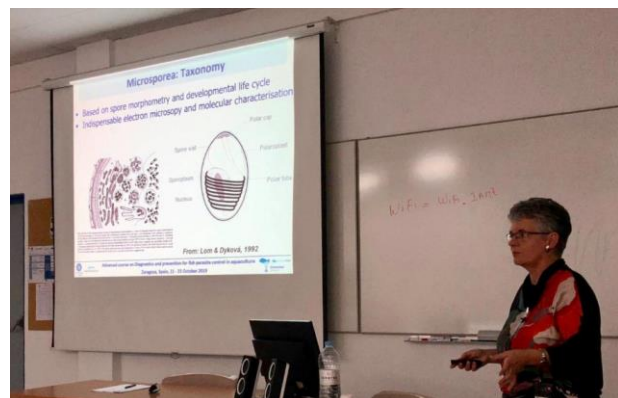
Description of the Training Course:

The Advanced Training Course "Diagnostics and Prevention for Fish Parasite Control in Aquaculture" was held in Zaragoza, Spain, from 21 to 25 October 2019. The event was organised by the International Centre for Advanced Mediterranean Agronomic Studies (CIHEAM), through the Mediterranean Agronomic Institute of Zaragoza (IAMZ), and the [ParaFishControl](#) project, with the collaboration of [PerformFISH](#), [MedAID](#), and the University of Zaragoza.

The course was attended by twenty-five aquaculture experts from 13 countries, including research, policy and industry representatives. The primary objective of the course was to provide integrated information on fish parasites affecting marine and freshwater farmed fish in the Mediterranean region, focusing on the most recent findings on the main parasitic diseases, diagnostic methods, disease assessments and preventive and control measures.



Participants and lecturers of the Advanced Training Course "Diagnostics and Prevention for Fish Parasite Control in Aquaculture"



Ariadna Sitjà-Bobadilla, ParaFishControl project coordinator



ParaFishControl

The [ParaFishControl](#), [PerformFISH](#) and [MedAID](#) projects provided attendants with the their latest techniques to diagnose and prevent parasitic diseases in Mediterranean aquaculture farms, and also shared their insights on newly tested alternative treatments and their efficacy. The practical design of the course will allow the attendants to implement what they have learnt on their day-to-day work.



Practical lessons of the training course