



# ParaFishControl

## Training Course “Fish Nutrition Research: Recent Advances and Perspectives”

### General information:

Organisation	Nutrigenomics and Fish Growth Endocrinology Group of Institute of Aquaculture Torre de la Sal (IATS-CSIC)
Venue	Benicàssim (Spain)
Dates	13 <sup>th</sup> -15 <sup>th</sup> June 2017
Target audience	Industry representatives from feed companies
Number of participants	16
Book of abstracts	<a href="#">Link</a>

### Description of the workshop:

Research results and conclusions from ParaFishControl, and other EU funded projects like ARRAINA and AQUAEXCEL<sup>2020</sup> were presented at the training course on “Fish Nutrition Research: Recent Advances and Perspectives”. The course was organised by Prof Jaume Pérez-Sánchez from the Nutrigenomics and Fish Growth Endocrinology Group of the Institute of Aquaculture Torre de la Sal (IATS-CSIC) and was sponsored by the US Soybean Export Council (USSEC).



*Course group photo in Benicàssim ©IATS-CSIC*

Lectures were held by researchers of IATS-CSIC, Institut national de la recherche agronomique (Dr S Kaushik and Dr G Corraze), Universidad de Las Palmas de Gran Canaria (Prof M Izquierdo and Prof J Afonso), and Sparos Lda (Dr L Conceição). Topics covered a wide range of nutrition-mediated issues: larval nutritional programming, nutrient x genotype interactions, resistance to bacterial and parasite infections, food safety, and long-term consequences of low fish meal/fish oil diets in fish species of interest in aquaculture (rainbow trout, European sea bass, gilthead sea bream). The course was completed with a visit to IATS-CSIC facilities.