



# ParaFishControl

## Workshop “Pangasius and Tilapia production: Upgrading Fish Health and Value Chains”

### General information:

Organisation	ParaFishControl and Targetfish in collaboration with Department of Veterinary Disease Biology, Department of Plant and Environmental Sciences, and Department of Food and Resource Economics, University of Copenhagen
Venue	Copenhagen (Denmark)
Dates	8 <sup>th</sup> -9 <sup>th</sup> November 2016
Target audience	PhD and postdoctoral students, aquaculture researchers and scientists
Number of participants	47
Book of abstracts	<a href="#">Link</a>

### Description of the workshop:

ParaFishControl and TargetFish in collaboration with the Department of Veterinary Disease Biology, Department of Plant and Environmental Sciences and the Department of Food and Resource Economics, University of Copenhagen, organised the 2-day Workshop “Pangasius and Tilapia production: Upgrading Fish Health and Value Chains” held from 8<sup>th</sup> to 9<sup>th</sup> November 2016 in Copenhagen, Denmark.

Over 40 participants from different universities and research centres from around the world took the opportunity to share their latest scientific research outputs and insights in the field of fish diagnostics, pathology and preventive measures with a focus on immunoprophylaxis. Even if the workshop focused on Pangasius and Tilapia, Kurt Bunchman (KU), organiser of the workshop and partner in ParaFishControl, presented the latest discoveries made by the project in the area of immunoprophylactic control of parasitic diseases in aquacultured fish and the next steps that will be carried out within the project. The workshop also provided a platform for informing on current trends in aquaculture and future developments in fish farming management.

