



# ParaFishControl

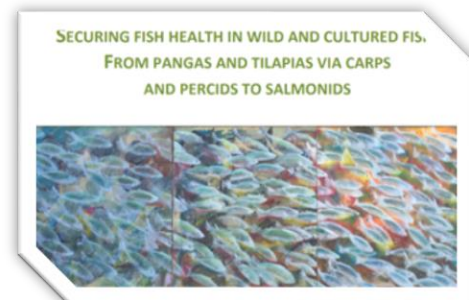
## Workshop “Securing Fish Health in Wild and Cultured Fish: From Pangas and Tilapias Via Carps and Percids to Salmonids”

### General information:

Organisation	ParaFishControl in collaboration with DAFINET, BangFish Danida and the University of Copenhagen
Venue	Copenhagen (Denmark)
Dates	25 <sup>th</sup> October 2017
Target audience	Aquaculture researchers, scientists
Number of participants	39
Book of abstracts	<a href="#">Link</a>

### Description of the workshop:

ParaFishControl in collaboration with DAFINET, BangFish Danida and the University of Copenhagen organised a 1-day workshop titled: “Securing Fish Health in Wild and Cultured Fish: From Pangas and Tilapias Via Carps and Percids to Salmonids”. The event was held at the University of Copenhagen (Denmark) the 25<sup>th</sup> October 2017. This one-day workshop covered various topics from microbiology of fish diseases to immunisation and vaccination.



Kurt Bunchmand and his colleagues at the University of Copenhagen presented several of the ParaFishControl results such as a review of parasitic diseases in farmed trout or the immunoregulatory effects of *Contracaecum osculatum* ES compounds in a zebrafish model.