

SPEAKERS



Emeritus Prof. Dr. Patrick Sorgeloos from UGent is a strong promoter of International networking in aquaculture and is involved in the European Commission. He is an expert in aquaculture, Artemia biology and live food production. His citation *h*-index is 51.



Prof. Dr. Mazlan Abd Ghaffar is the Deputy Vice Chancellor of Research and Innovation, Universiti Malaysia Terengganu (UMT). He specializes in ichthyology and fish biodiversity. He is also the advisor of ASEAN-FEN, a platform to facilitate academics & research of fisheries and aquaculture in the region.



Prof. Dr. Yves Van De Peer leads the Bioinformatics and Evolutionary Genomics Division in UGent. He is an expert in bioinformatics and genomes biology. He publishes in Nature and has a citation *h*-index of 104.



Prof. Dr. Ir. Peter Bossier is the Director of the Aquaculture & Artemia Reference Center Lab in UGent. He is a leading expert in microbial community management, host-microbial interactions and genetics of aquaculture. He publishes in Nature and has a citation *h*-index of 47.



Prof. Dr. Hans Nauwynck is the Director of the Virology Lab of UGent. He is an expert on the pathogenesis, viral diseases. He identified and documented the transmission of White Spot Syndrome Virus (WSSV) infection. His citation *h*-index is 53.



Robins McIntosh is the Senior Vice President of Charoen Pokphand Group (CP). He develops grow-out systems, shrimp feeds, hatchery technologies, as well as the first zero water exchange, intensive and revolutionary shrimp farm.

iSAT 2018:

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iSAT 2018

INTERNATIONAL SEMINAR ON AQUACULTURE TECHNOLOGY

Bridging Blue Science to Business in the IR 4.0 Era



Date : 15 March 2018
Time : 8 am — 6 pm
Venue : Auditorium Mahyuddin,
Universiti Malaysia
Terengganu

A program of the Professorial Chair of Sultan Mizan
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Introduction

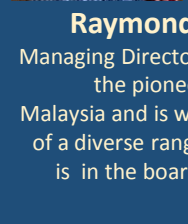
International Seminar on Aquaculture Technology (iSAT) 2018 is an informative platform to learn about the latest aquaculture technology both in science and business.

We are inviting high profile scientists with publication in high impact journals and active research that contribute towards the development and success in fish and shrimp aquaculture; scientists and representatives from Ghent University, Universiti Malaysia Terengganu, Europe Commission, ASEAN-FEN, as well as, accomplished entrepreneurs in aquaculture business.

The seminar focuses on diseases in aquatic organisms, microbial management, breeding technology, feed and nutrition, genetics and bioinformatics in aquaculture.



Prof. Dr. Mhd Ikhwanuddin Abdullah is the Deputy Director of Institute of Tropical Aquaculture (AKUATROP), UMT. He specialises in crustacean culture, aquaculture system and portunid crab production.



Raymond Cheah Wan Leong is the Managing Director of Greeny Aquaculture, one of the pioneer ornamental fish companies in Malaysia and is well-reputed as a leading breeder of a diverse range of quality ornamental fish. He is in the board of advisor for Ornamental Fish International (OFI)



Prof. Dr. Najiah Musa is the Dean of the School of Fisheries and Aquaculture Sciences, UMT. Her expertise is in microbiology, specializing in aquatic animal health. She provides aquatic animal health surveillance services under UMT Jaya Holdings Sdn. Bhd., a university commercial arm of UMT.



Prof. Dr. Abol Munafi Ambok Bolong is the Director of Institute of Tropical Aquaculture (AKUATROP), UMT. He specialises in fish breeding, larval rearing and hatchery technology. He is the council member of Malaysia Fisheries Society (MFS).



Marc Campet spent 10 years as a regional aquaculture Marketing Manager in Vietnam. Since 2014, he joined Virbac as a regional clinical manager for South East Asia, specializing the use of immunostimulants in aquaculture.



Erik Van Ballaer serves as a Technical Support Manager at INVE Aquaculture, a company that provides high quality products in nutrition and health for fish and shrimp hatcheries and farms.



Emeritus Prof. Dr. Mohd Azmi Ambak specializes in fish taxonomy, population dynamics and fish culture systems in UMT. Currently he is the CEO of AKUATROP Sdn. Bhd., managing the production of Penaied shrimp.



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