

Webinar on

AQUACULTURE AND FISHERIES

AUGUST 20, 2020 | EASTERN DAYLIGHT TIME

Coalesce Research Group
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Scientific Program

Webinar on Aquaculture and Fisheries

Thursday
Aug 20, 2020

Day 1 - August 20, 2020

11:00 - 11:20 Introduction

11:20 - 12:00 Abundance and averaged length of Thai-shrimp in an earthen pond
Wen Miin Tian, National Sun Yet-sen University, Taiwan

12:00 - 12:40 Molecular endocrinological studies, a potential paradigm in optimization of aquaculture: An overview with finfish and shellfish models
Anilkumar Gopinathan, Vellore Institute of Technology (VIT), India

12:40 - 13:20 Hemocyte phagocytosis binding intensity of experimentally infected *Octopus vulgaris* (Cuvier, 1797) with *Photobacterium damsela* subsp. *piscicida*
Daniella Mari White, University of the Aegean, Greece

Lunch (13:20 - 14:00)

14:00 - 14:40 A variety of parasites from two commercially important fish species reared in Kenya
Nehemiah Mogoi Rindoria, University of Johannesburg, South Africa

14:40 - 15:20 Influence of vitamins on flesh yield and nutritive values of *Clarias gariepinus* fed diets contaminated with varied levels of fumonisin B1
Olatunde Oginni, Adekunle Ajasin University, Nigeria

15:20 - 16:00 Microalgae improves wellbeing through its functional ingredients
Mauricio Alfredo Ondarza, Red de Glicociencia en Salud, Mexico

Poster Presentations

16:00 - 16:20 Qualitative phytoplankton and zooplankton diversity of two carp culture ageing ponds of LNMU Campus Darbhanga, India
Kumari Shachi, Lalit Narayan Mithila University (LNMU), India

16:20 - 16:40 Congruence of three molecular DNA markers assays used to identify species within the blue mussel species-complex
Jorge E Toro, Universidad Austral de Chile, Chile

End of Day 1

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