

*2<sup>nd</sup> Webinar on*

# AQUACULTURE AND FISHERIES

NOVEMBER 09-10, 2020 | GMT (LONDON TIME)

THEME: “ADVANCEMENTS AND  
INNOVATIONS IN AQUACULTURE  
AND FISHERIES”

**Coalesce Research Group**  
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# Scientific Program

## 2<sup>nd</sup> Webinar on Aquaculture and Fisheries

Monday  
Nov 09, 2020

Day 1 - November 09, 2020

### Introduction

### Oral Presentations

- 10:30 - 11:00 Population dynamics and potential limitations to subtidal, soft-sediment mussel bed restoration  
**Mark Wilcox**, University of Auckland, New Zealand
- 11:00 - 11:30 Molecular Markers: From biodiversity assessment and modern general biology paradigm verification to sea food mislabeling detection  
**Yuri Kartavtsev**, A V Zhirmunsky National Scientific Center of Marine Biology, Russia
- 11:30 - 12:00 Control of Ice-Ice disease and growth in farming red algae *Kappaphycus alvarezii* (Doty) Doty through the application of diversification method  
**Wilson L Tisera**, Universitas Kristen Artha Wacana, Indonesia
- 12:00 - 12:30 Microbial succession in marine periphyton: One step closer to understand the health aspect of a cost-effective biofilter from an IMTA system  
**Dzung Nguyen**, Israel Oceanographic and Limnological Research Institute, Israel
- 12:30 - 13:00 Marine litter in the Nordic Seas: Distribution composition and abundance  
**Lene Buhl-Mortensen**, Institute of Marine Research (IMR), Norway
- 13:00 - 13:30 Is the exploitable biomass (B) vulnerable to changes of natural mortality (M) by age? Case of *Sardina pilchardus* (Walbaum, 1792)  
**Liza ABDOUN**, University Algiers 1, Algeria
- 13:30 - 14:00 Is the exploitable biomass (B) vulnerable to changes of natural mortality (M) by age? Case of the round Sardinella  
**Hichem BELLILI and Hichem RECHACHE**, University Algiers 1, Algeria
- 14:00 - 14:30 The use of liquid vermicompost microcapsules as a complement in food for juvenile white shrimp  
**Gerardo Rodríguez-Quiroz**, CIIDIR Unidad Sinaloa, México
- 14:30 - 15:00 Control modeling of Ice-Ice disease in seaweed cultivation through policulture system with resistant cultural introduction in Hundihuk village  
**Donny M Bessie**, Fisheries and Marine Sciences Department of Artha Wacana Christian University, Indonesia
- 15:00 - 15:30 Community structure of macroalgae in marine waters of Onan Batu Semau Island and Bolok Timor Island  
**Alfred G O Kase**, Fisheries and Marine Science of Artha Wacana Christian University, Indonesia

### Poster Presentation

- 15:30 - 16:00 Is the exploitable biomass (B) vulnerable to changes of natural mortality (M) by age? Case of *Trachurus Trachurus*  
**Sidali OUAZENE**, University Algiers 1, Algeria

End of Day 1 Sessions

# Scientific Program

## 2<sup>nd</sup> Webinar on Aquaculture and Fisheries

**Tuesday**  
**Nov 10, 2020**

Day 2 - November 10, 2020

Introduction

### Oral Presentations

- |               |  |
|---------------|--|
| 10:30 - 11:00 | <b>Bivalve Aquaculture in Egypt: Opportunities and Challenges</b><br><b>Eman El - Wazzan</b> , National Institute of Oceanography and Fisheries, Egypt   |
| 11:00 - 11:30 | <b>Water pollution control in petroleum refineries to save aquatic life</b><br><b>Shailesh N Gadhvi</b> , Sardar Patel University, India   |
| 11:30 - 12:00 | <b>Harmful algal bloom impacts to aquacultured animals</b><br><b>Paul V Zimba</b> , Texas A&M Corpus Christi, USA  |
| 12:00 - 12:30 | <b>What makes a good catch? Effects of variables from individual to regional scales on fish landings in tropical rivers</b><br><b>Renato A M Silvano</b> , Universidade Federal do Rio Grande do Sul (UFRGS), Brazil   |
| 12:30 - 13:00 | <b>Research findings and application in Aquaculture and Fisheries: Bridge - building measures among agricultural educators in Nigeria</b><br><b>Vincent C Asogwa</b> , University of Eswatini, The Kingdom of Eswatini |
| 13:00 - 13:30 | <b>Literature survey "Shrimp farming in Pakistan"</b><br><b>Rashida Qari</b> , Bahria University, Pakistan   |

End of Day 2 Sessions

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