

24 MAY 2024

SHRIMP MOLECULAR IMMUNITY AND DEVELOPMENT OF PREVENTION STRATEGIES AGAINST SHRIMP PATHOGENS

AND

TECHNIQUES OF PREPARING RESEARCH PUBLICATIONS FOR HIGH-QUALITY JOURNALS



Prof. Dr. Ikuo Hirono

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Academic Societies:

- Vice Dean of Graduate School
- co-editor in chief of Fish and Shellfish immunology
- Associate Editor of Review in Fisheries and Fish Biology
- Editorial board member of Journal of Fish Diseases
- Editorial board member of Fish Pathology
- Executive committee member of Asian Fisheries Society

Specialist :

- Molecular genetics and Biochemistry in Aquaculture
- Disease management in Aquaculture
- DNA vaccine and Computational design for multiepitope
- Genetic improvement in aquatic animals
- Metagenome and disease prevention

Research score (Research Gate):

- publications > 600
- Research Interest Score - 8,109
- Citations - 16,263
- h-index - 68

24 May 2024

9.00-10.30 Shrimp Molecular Immunity and Development of Prevention Strategies Against Shrimp Pathogens

10.30-12.00 Techniques of Preparing Research Publications for High-Quality Journals



Registration