

SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY) 12B STATUS BY UGC



First National Virtual Event for Budding Marine Biology Enthusiasts

"Marine Biology Research Symposium - MBRS 2021"



Organized by

CENTRE FOR CLIMATE CHANGE STUDIES



In association with

ICAR-NATIONAL BUREAU OF FISH GENETIC RESOURCES

Lucknow





<u>Dates:</u> 26 to 30th July 2021

Registration link: https://forms.gle/8gQnzip7S58qeJ9K8

LIST OF SPEAKERS

Dr. Peter Ng, Professor

National University of Singapore, Singapore

Topic: "Systema Brachyurorom: 12 years of seismic changes and what more surprises can be expected"

Dr. Biju Kumar, Professor University of Kerala, Trivandrum **Topic:** "Research gaps in Taxonomy"



Dr. S. Ajmal Khan, Honorary Professor

CAS in Marine Biology, Annamalai University.

Topic: "Coastal and Marine Ecosystems"

Dr. Kakoli Banerjee, Professor Central University of Odisha

Topic: "Scope and Potential of Coastal Blue Carbon"



Dr. Haimanti Biswas, Principal Scientist National Institute of Oceanography, Goa

Topic: "Marine Pollution and its Impact on Marine

Organisms"

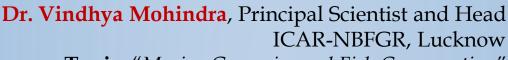
Dr. K. Sivakumar, Scientist F and Head Wildlife Institute of India **Topic:** "Marine Mammal Conservation"







Dr. Sam Dupont, Professor
University of Gothenburg, Sweden **Topic:** "Impact of Ocean Acidification on Marine Organisms"



Topic: "Marine Genomics and Fish Conservation"



Dr. Joseph Selvin, Professor

Department of Microbiology, Pondicherry University

<u>Topic:</u> "Marine Microbiology and Bioprospecting"

Dr. C. Raghunathan, Director (i/c) Zoological Survey of India, Kolkata **Topic:** "Marine Biodiversity"





Dr. Ricardo Calado, Principal Investigator CESAM, University of Aveiro, Portugal **Topic:** "Marine Ornamental Aquaculture"

Dr. Divya, P. R., Senior Scientist ICAR-NBFGR, Kochi

<u>Topic:</u> "Intra-specific genetic diversity for management of marine genetic resources"





Dr. Kailasam, Principal Scientist
Central Institute of Brackishwater Aquaculture **Topic:** "Brackish water finfish seed production and culture practices - a step towards sustainability"

Dr. S. Prakash, Scientist Centre for Climate Change Studies, Sathyabama **Topic:** "Physiological response of intertidal organism to OA"





Dr. Amit Kumar, Scientist

Centre for Climate Change Studies, Sathyabama

<u>Topic:</u> "Unveiling bacterial diversity in the hypersaline environment and their potential biotechnological applications"

Dr. Azad, I.S., Professor
Kuwait Institute of Scientific Research
Topic: "Endocrine Disrupting Chemicals (EDCs) in Domestic
Wastes Influence Fish Health -An Overview"

