

TWO DAY INTERNATIONAL WEBINAR

ON

"TRENDS IN ZOOLOGICAL RESEARCH: GENOME TO ORGANISM"

DATE: February 12-13, 2021 TIME: 02:00 pm- 06:00 pm

ORGANIZED BY

DEPARTMENT OF ZOOLOGY

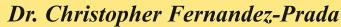
University of Kalyani Kalyani, Nadia, PIN-741235, West Bengal, India



"Gut to the kidney: A baleful microbial journey in hypertension"

Professor (Dr.) Utpal Sen

Professor of Physiology University of Louisville School of Medicine Louisville, Kentucky, USA



Assistant Professor at University of Montreal Department of Pathology and microbiology Scientific director at FRQNT-CRIPA Strategic cluster of the province of Quebec Director at Provincial Parasite Diagnostic Lab Diagnostic Service of University of Montreal





Advancement in herbal medicine for tick control

Dr. Adolat Mirzaeva
Senior scientific at
Research institute of Zoology of
Academy of Sciences of Uzbekistan.

Yuka Miyahara (MPH)

Practitioner of Thai Traditional Medicine
Instructor Faculty & Researcher Watpho Thai Traditional Medical School
& Department of Medicine, Faculty of Medicine
Chulalongkorn University and King Chulalongkorn Memorial Hospital
Senior Researcher (Integrated Medicine)
Keio Research Institute of SFC Keio University, Kanagawa, Japan





Prof. (Dr.) Manas Kumar Sanyal Chief Patron Vice-Chancellor University of Kalyani



Prof. (Dr.) Goutam Paul Patron Pro-Vice-Chancellor University of Kalyani

Organizing Committee

Prof. (Dr.) Kausik Mondal, Professor & HOD, Dept. of Zoology, University of Kalyani (**President**)

Prof. (Dr.) Debjani Nath, Professor, Dept. of Zoology, University of Kalyani (Vice-President)

Dr. Subhankar Kumar Sarkar, Associate Prof., Dept. of Zoology, University of Kalyani (**Joint Organizing Secretary**)

Dr. Arunima Biswas, Asst. Prof., Dept. of Zoology, University of Kalyani (**Joint Organizing Secretary**)

Dr. Kakali Bhadra, Asst. Prof., Dept. of Zoology, University of Kalyani

Dr. Laishram Pradeepkumar Singh, Asst. Prof., Dept. of Zoology, University of Kalyani

Dr. Maharaj Biswas, Asst. Prof., Dept. of Zoology, University of Kalyani

Dr. Asmita Samadder, Asst. Prof., Dept. of Zoology, University of Kalyani

Dr. Rabin Mandi, Asst. Prof., Dept. of Zoology, University of Kalyani

Dr. Sabir Hossen Molla, Asst. Prof., Dept. of Zoology, University of Kalyani

- Registration link: https://forms.gle/MP51H2wjzTok9pLY9
- > Registration closes on 09th February 2021 at 07:00 pm
- Manuscripts are invited for the e-conference.
- > Maximum number of Participants 200.
- Meeting link will be provided one day before the event in the registered email ID. Feedback Link will be provided at the end of second day.
- ➤ E-certificates will be given after 15 working days on the completion of the event.
- ➤ ABSTRACT: In MS-Word (Times New Roman, Font size 12); Word limit- 200 words; Arrangement- Title, Name of Authors, Affiliation with e-mail id & Contact number, Abstract, Key words, *Corresponding author.
- > Abstract Submission: Authors are requested to submit their abstract through email attachment to kuzoologyconference@gmail.com
- > Acceptance will be notified through e-mail.
- ➤ Important Dates: Last date of abstract submission-09/02/2021, Acceptance of abstract-10/02/2021, Last date of full length paper submission-11/02/2021.
- ➤ Submitted abstracts after going through a peer review process will be selected for **e-poster presentation** (**JPEG/TIFF**, **300 dpi**, **Single Image**). Full length paper of selected abstracts will be published in the webinar proceedings with ISBN. The full length papers should be organized as: Max. page 7-8; Page size A4; Justified; Times New Roman, 12 Font; Double spaced; Arrangement − Title (bold, centered), Name of authors with affiliation and e-mail ID (centered), Abstract, Key words (italicized), Introduction, Material and methods, Results, Discussion, Acknowledgements, References (Harvard style). All figures, tables, and graphs should be incorporated in the manuscript text where they are referred to with proper captions/legends and must be numbered (e.g., Fig 1, Fig 2).
- ➤ **Theme:** Taxonomy, Structural Zoology, Molecular biology & Cytogenetics, Developmental Biology, Aquaculture, Entomology, Parasitology, Endocrinology, Ethology, Ecotoxicology, Evolutionary biology.