

DBT-IBSD, SFE, ISE organized a weekly webinar on Reimagine Ethnopharmacology

The DBT's Institute of Bioresources and Sustainable Development (DBT-IBSD), Imphal, jointly with Society for Ethnopharmacology (SFE), India and International Society for Ethnopharmacology (ISE), Switzerland organized the 21st Session of the International Webinar Series-Reimagine Pharmacology on 7th November 2020.

Presented by

Institute of Bioresources & Sustainable Development, India
An Autonomous Institute under Department of Biotechnology (DBT)
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International Society for Ethnopharmacology
Switzerland
https://www.ethnopharmacology.org

This unprecedented situation forced us to see the world from a completely novel perspective where staying home, social distancing and digital collaborations are the new normal. During this Covid-19 pandemic, Institute of Bioresources & Sustainable Development (IBSD), India is determined to contribute to the society through integrated and synergistic approach by leveraging digital platform.

Society for Ethnopharmacology (SFE)-India is committed to globalization of local knowledge and localization of global technology in the research and development of ethnopharmacology and ethnomedicine.


International Society for Ethnopharmacology (ISE) is concerned about understanding the medicinal uses of plants in traditional societies. It seeks to comprehend the cultural and the pharmacological dimensions on use of medicinal plants everywhere.

International Webinar Series Session-21


Reimagine Ethnopharmacology


Date and Time
7th Nov 2020
6:00 PM (IST)

Moderator


Prof. Pulok K. Mukherjee
Director
Institute of Bioresources & Sustainable Development (IBSD), An Autonomous Institute under DBT, Ministry of Science and Technology, Govt. of India

Speakers


Dr. Souvik Maiti
Sr. Principal Scientist
Nucleic Acid Biophysics
Institute of Genomics & Integrative Biology (CSIR-IGIB), New Delhi, India


Prof. Rajan Radhakrishnan
Professor in Pharmacology, College of Medicine
Mohammed Bin Rashid University of Medicine and Health Sciences
Dubai, UAE

Topics:

- FnCas9 Editor Linked Uniform Detection Assay (FELUDA): A trail of Covid-19
- Potential role of natural products in the fight against Covid-19

To witness the digital revolution in natural product, ethnomedicine and ethnopharmacology join us.

Registration link: <https://event.webinarjam.com/channel/RE-Session-21>

Speakers were Dr. Souvik Maiti, Sr. Principal Scientist, Nucleic Acid Biophysics, Institute of Genomics & Integrative Biology (CSIR-IGIB), New Delhi, India who spoke on *FnCas9 Editor Linked Uniform Detection Assay (FELUDA): A trail of Covid-19* and Prof. Rajan Radhakrishnan, Professor in Pharmacology, College of Medicine, Mohammed Bin Rashid University of Medicine and Health Sciences, Dubai, UAE who highlighted on the topic '*Potential role of natural products in the fight against Covid-19*'.

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