





# 5<sup>th</sup> Convention

of

Society of Veterinary Biochemists and Biotechnologists of India (SVBBI)

and

**National Symposium** 

on

"Current Challenges for Animal Biochemists and Biotechnologists for Improving Animal Health and Production"

March 24-25, 2021

# Organized by

Department of Veterinary Biochemistry
College of Veterinary Science and Animal Husbandry,
UP Pandit Deen Dayal Upadhyaya Pashu-chikitsa Vigyan Vishvavidyalya evam
Go Anusandhan Sanasthan, Mathura (U.P.)-281001

#### Cordial Invitation

## Dear Colleagues

We are pleased to inform you that Society of Veterinary Biochemists and Biotechnologists of India (SVBBI) is going to organize 5<sup>th</sup> Annual Convention of Society of Veterinary Biochemists and Biotechnologists of India (SVBBI) and National e-Conference on "Current Challenges for Animal Biochemists and Biotechnologists for Improving Animal Health and Production" at College of Veterinary Science and Animal Husbandry, Pandit Deen Dayal Upadhyaya Pashuchikitsa Vigyan Vishwavidyaya evam Go Anusandhan Sansthan (DUVASU), Mathura from 24th to 25th March, 2021 through Virtual Mode (On-Line).

The virtual conference of SVBBI-2021 will congregate the galaxy of eminent scientists, academicians, policymakers, researchers, field veterinarians, students and all other stakeholders of animal health and production on a virtual platform to share their research findings, ideas, and rationally explore the challenges in COVID-19 scenario.

## **About the Seminar**

Life on earth is encountering unfamiliar and adverse changes due to emergence or reemergence of various infectious diseases, causing potential threat to the life of human and
animals. In the recent past most emerging infectious diseases in humans are found to be
zoonotic and originated from animals such as outbreak of Zika and Nipah viruses and most
recently COVID19. To combat these new menaces, the concept of one health becomes crucial
and demands strong and efficient health plans along with concrete research strategies for
welfare of both human and animal. COVID19 and other emerging human and animal diseases
are strong indicators for us to reorient our education and research modules to face the situation
particularly in the field of molecular diagnostics, therapeutics and vaccine production.
Furthermore, this is high time that the use of biotechnology may be taken up as a weapon to
counter the roadblocks experienced in attaining optimal animal health and production and
thereby benefiting livestock owner of the country. In the light of this theme, the present virtual
conference is going to be organised with the aim to have a group of animal scientists on this
platform and share their experiences, knowledge and innovative solutions to ease out the
forbidding situation.

### **Scientific Programme**

The virtual conference, to be held over two days, will comprise of theme papers and technical sessions for oral presentations and e-poster competition covering relevant current innovations in molecular biology and biotechnology in field of animal health and production. The sessions and sub-themes for the conference are:

- I. Inaugural Session
- II. Molecular diagnostics, therapeutics and vaccine production
- III. Animal Proteomics and Genomics
- IV. Recent biochemical and biotechnological techniques
- V. Animal Biochemistry and Biotechnology (For PG Students)
- VI. Valedictory Session

#### **Call for Abstracts**

The organizing committee of the SVBBI-2021 Mathura invites academicians, eminent scientists, researchers, field veterinarians, students and all other interested individuals concerned with animal health and production to submit their abstracts of research papers on above cited technical sessions to be considered for Oral Presentation and e-Poster competition. Soft copies of abstracts of contributory research indicating preferred session of presentation / e-Poster competition must be submitted to the organizing secretary (email id: svbbi2021@gmail.com) before March 12, 2021. Abstracts should be in English within 250 words and should clearly state: Aims, Methods, Results and Conclusions. No figures or tables are to be included in the abstract. The preferable font size for abstract title is Times New Roman 14 and Body text is Times New Roman 12. The abstract must contain title, name (s) of author (s); presenting authors and corresponding author's affiliation, address, e-mail & phone number. The name of the presenting author should be in **bold letters**. Authors can submit abstracts preferences for their choice of session as well as mode of presentation (oral or poster) presentation but the organizing committee retains the final decision to choose the presentation format. Because of time constrain in virtual conference, all the received abstracts and e-posters will be screened and few selected abstracts will be allowed for presentation (Oral/Poster), if abstracts are received in huge numbers. The selected candidates for online presentation will be informed via email well in time for preparation of oral presentation. There is a session exclusive for students in which presently enrolled Master / PhD students can only participate. For this session the abstract submitted must be part of Master/PhD research and must be presented by student as first author. A scanned copy of duly signed certificate from the Head of the Department / Institution must be sent along with abstract as a supporting document for considering the abstract for this session.

# **Registration Fees**

All the participants are requested to register for virtual SVBBI-2021 conference well in advance. "Certificates" will be issued to all the registered participants and award winning participants subject to attending the sessions during this event.

Category	Fee (Rs.)
Member/ Non-member	500
Student*(Master/PhD)	250
Foreign Delegate	50 USD

<sup>\*</sup>Students must upload a copy of valid ID card / bona fide certificate from head of the department/institution.

### **Payment Details**

Payment of the registration fee shall be made online (NEFT) mode and the receipt of the same should be upload during registration. The transaction record will also be mailed to E mail ID: <a href="mailto:svbbi-2021mathura@gmail.com">svbbi-2021mathura@gmail.com</a>

Bank account details for online payments:

Name of Bank: Indian Overseas Bank

Branch Name : Veterinary College, Mathura Account Name : SVBBI-2021 Mathura

Account no.: 39939562692

IFSC: IOBA0001475
MICR code: 800002010

# **Executive Members SVBBI**

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