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Programme Conveners

Dr. Jisha M S

Professor, School of Biosciences
M G University

Dr. Shabanamol S

Research Director and
Asst. Professor, SIAS

Dr. Asha B

Asst. Professor, SIAS



Contact us

7902269828, 9497664697
8606583861

bioinventiyon2020@gmail.com



TWO DAY INTERNATIONAL WEB CONFERENCE

"BIOINVENTIYON'20"
'Advances in Biosciences'

th 5 and th 6 November 2020



Jointly Organized by



മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം
Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल
Re-accredited by NAAC with A Grade

National Institute of Plant Science
Technology (NIPST) and
School of Biosciences
Mahatma Gandhi University
Kottayam, Kerala, India
www.mgu.ac.in



Research Directorate and
Internal Quality Assurance Cell (IQAC)
SAFI Institute of Advanced Study (SIAS)
(Affiliated to the University of Calicut)
Vazhayoor, Malappuram, Kerala, India
www.sias.edu.in



About the Web Conference

Bio-Inventiyon' 2020 is the international web conference jointly organized by National Institute of Plant Science and Technology (NIPST), School of Biosciences, M G University, Kottayam, Kerala India and the Directorate of Research, SAFI Institute of Advanced Study (SIAS), Malappuram, Kerala, India. The web conference is envisioned to provide the latest technologies, advanced methods, and untapped research areas involved in diverse fields of biological science research such as bioinformatics, proteomics, microbiology, medicinal chemistry, marine sciences, biotechnology, plant sciences and biochemistry. The web conference also opens up the platform for researchers, faculties, and students to share their findings to the audience via oral or poster presentations. The conference will be an added advantage to the participants that all the abstracts will be published as E-proceedings and the selected papers will be published as book chapters with ISBN number.

Major Themes (Not limited to)

Broad Aspects of Biological Sciences

- Applied and Environmental Microbiology
- Applications of Microbes in Agriculture
- Food and Beverage Microbiology
- Production of Biofuels and use as Biocatalysts
- Microbial Biotechnology
- Bioinoculants and Biofertilizers
- Bioremediation
- Plant Soil Microbe Interactions
- Probiotics and Prebiotics
- Quorum Sensing

Eminent Speakers



DR. KEITH R. DAVIS

Co-Founder and VP
Plant Research, SativaGen Inc
Bloomington, IN 47401

Topic: Plant Gene Function Discovery
Using the High-Throughput Gene
Function Factory



DR. VIJAY K JUNEJA

Lead Scientist
(Microbiologist, GS-15)
Eastern Regional Research
Center, ARS, USDA,
Wyndmoor, PA, USA

Topic: Microbial modelling of pathogens
in foods and its applications in assuring
food safety



Targeted Participants

Students, Faculties and Scientists

Registration

The participants are requested to
register through the given link

<https://forms.gle/etUk44sBtRaNVhGf6>

E-Certificate will be provided to
registered participants.

Paper and Poster Presentations

Abstracts for paper/ poster presentation
are invited

Selected papers will be published as
book chapter in ISBN proceedings

Awards for best paper and poster
presentations will be given

Guidelines for submission

- Abstract must be written in English
- File type: Microsoft word
- Word limit: Abstract- Maximum 250 words; Full paper: Maximum 3000 words
- Font- Times New Roman, Size 12 point, 1.5 space
- Title must be in bold with 14 point size
- Add 3 to 4 key words

**Send the abstract to
bioinventiyon2020@gmail.com
Last date: 03/11/2020**

Fees for Registration

Participation only: Free

Oral or Poster Presentation: Rs. 200/-

- Mode of payment: Net banking
- Bank: State Bank of India
- Account holder: Asha B
- Branch: Kozhikode Main
- Account Number: 67199779943
- IFSC code: SBIN0070188