

ICIM 2023

Virtual Conference

21-Dec-2023



**Advanced Research
& Novel
Approaches in
Microbiology and
Immunology**

Contact Us

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Mode:

ZOOM Meeting

International Conference

On

**Immunology &
Microbiology**

About Conference

We are glad to announce the International Virtual Conference on Immunology and Microbiology to be held on 21-Dec-2023 organized by VDGGOOD and its editorial Board Members. This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – gather to present and discuss about the above said areas. As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts

Abstract Submission

Submit your Paper/Abstract to icimconference2023@gmail.com

Website:

https://www.brainymeet.com/conference_details/international-conference-on-immunology-microbiology

Key Features

- Receive 1 year membership
- Hard copy of certificate will be sent to your address
- Best Paper will receive separate certificate
- Best Presentation will be selected by session chairs
- Profile will be nominated for Award
- Interact With Eminent International Speakers
- Virtual mode
- Showcase your latest research findings through either the means of an oral or poster presentation

About Us

It's a Right Time to choose the Right Way of Success, Aim of VDGGOOD International Conferences, Open Access Journals and Awards is to provide the Platform for Researchers across the world to recognize their Achievements, and also its provides a forum to the appropriate target group by organizing Planned Annual Meetings with the aim of generating new knowledge and better understanding. The unprecedented levels of discovery and innovation that are the hallmarks of recent decades are giving birth to entirely new meetings, which are in turn stimulating further advances, new opportunities, fresh insights and serve as a 'Continuing Force for Progress'.

Conference Tracks

- Microbiology
- Bacteriology and Infectious Diseases
- Virology
- Parasitology
- Mycology and Phycology
- Applied Microbiology and Beneficial Microbes
- Environmental Microbiology
- Food Microbiology
- Agricultural Microbiology
- Water and Marine Microbiology
- Industrial Microbiology
- Veterinary Microbiology
- Microbial Pathogenesis and Virulence
- Microbial Biotechnology and Bioinformatics
- Microbial Techniques
- Antimicrobial/ Antibiotic/ Antibacterial Stewardship

Conference Tracks

- Microbial Genomes and Physiology
- Microbial Immunology and Infection Control
- Current and Future Trends in Microbiology
- Clinical and Cellular Immunology
- Molecular and Structural Immunology
- Immune Response to Viral Infection
- Cancer and Tumour Immunobiology
- Neuro Immunology
- Reproductive Immunology
- Paediatric Transplantation Immunology
- Nutritional Immunology
- Lung Immunology
- Diagnostic Immunology
- Veterinary Immunology
- Microbial Parasitic Viral and Fungal Immunology

About Us

To improve the common man's life by developing new innovative Medical and Engineering ideas, Technical tools or models or products of their need. These new ideas and knowledge may be disseminated to the common man by organizing conferences, workshop, seminars and/or awareness programs and by publishing high quality academic international Books, or Journals, or Magazines or Tracts/Pamphlets on any subjects/topics, which is related to the overall growth/improvement/uplift of all sections of society

Conference Tracks

- Rheumatology
- Immunopathology
- Immune Tolerance
- Immunodeficiencies
- Immunoinformatics and Systems Immunology
- Immuno Cytochemistry
- Immunologic Techniques
- Immunogenicity and Immunotoxicology
- Innate Immunity
- Inflammatory Diseases
- Autoimmunity and Therapeutics
- Allergy and Therapies
- Immunotherapy
- Vaccines and Therapeutics
- Antimicrobial/ Antibiotic/ Antibacterial Resistance

Conference Tracks

- Antibiotics and Current Research
- Apitherapy and Immune System
- Antibodies: Engineering and Therapeutics
- Cytokines and Current Research
- Haematopoiesis and Immune System Development
- Antigen Processing
- T-Cells and B-Cells
- Regulation of Immune Response
- Technological Innovations in Immunology
- Infectious Diseases and Immune System

Note: All the topics under the immunology and microbiology will be accepted for conference.

Call for Paper

Abstract/ Paper for presentation in the conference are invited from Practitioners, Research Scholars and P.G. & U.G. Students. Authors are requested to send Abstract/ Paper by e-mail:

icimconference2023@gmail.com

Conference Fees

Registration Details

Conference Kit

	Category	Early Bird		2 year		5 Year		
		Indians (INR)	Others in USD	Indians (INR)	Others in USD	Indians (INR)	Others in USD	
Participant	Student	1200	70	2000	100	6000	270	
	Ph.D Scholar	2200	100	3500	180	9000	360	
	Delegate	3600	160	5400	270	12000	450	
	Listner	800	50	-Nil-	-Nil-	-Nil-	-Nil-	
	Group Registration	25 % Relaxation Applicable						

Conference Fees

1 Year Membership:

- Free Publication in our journal
- Free Conferences (Virtual) for 1 year
- Presentation Certificate with Membership Certificate
- Award winning certificate for the nominated profile based on the committee selection
- Soft copy of Conference Proceedings

Registration Link:

Register Here: [Click Here](#)

or

https://razorpay.com/payment-button/pl_HqVi0Cd6T9rBzz/view/?utm_source=payment_button&utm_medium=button&

Or

GPay/Phonepe/Paytm:
brainyconference@oksbi

Important Dates:

Abstract Submission

Due Date : 14-Dec-2023

Registration Date: Within 3 days after Receiving the Acceptance

Date of Conference: 21-Dec-2023

Venue: Zoom App, Online

Send your abstract to the mail or you can submit via website before the due date proceed further.

Scope and Benefits

- It will be a perfect platform for Faculties, Professors, academicians to express their innovative thoughts and unique research work at a global platform.
- It will provide scopes to faculties to meet and interact with International Speakers and Scientists of National importance. Professors can interact with session chairs related and working on relevant fields of their research.
- To further redefine their innovations professors can consider the advices and technical suggestions of our chairs

Award categories

- Excellence in Immunology & Microbiology Award
- Excellence in Immunology & Microbiology Award
- Young Researcher Award
- Young Professional Researcher Award
- Young Achiever Immunology & Microbiology Award
- Young Immunologist & Microbiologist Award
- Best Service Award
- Outstanding Contributor Award
- Best Scholar in Immunology & Microbiology
- Best Faculty Award
- Teaching Excellence Award
- Outstanding Research in Immunology & Microbiology
- Research Excellence Award

Award categories

- Immunology & Microbiology Inspirational Award
- Excellence Service in Immunology & Microbiology Award
- Outstanding Contributor Award
- Outstanding Researcher Award
- Best Poster Award
- Senior Researcher Immunology & Microbiology Award
- Science Innovation Immunology & Microbiology Award
- The Goal Settler Immunology & Microbiology Award
- Best Poster Presentation Award
- Best Oral Presentation Award
- Immunology & Microbiology Excellence Award
- (Etc.. but not limited to..)

Contact Us

Ms. Sandra
Event Co-Ordinator

ICIM 2023

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Welcoming you to International
Conference Presentation

JOIN NOW

Previous Conference Gallery

Pharmaceutical Perfection

THE AYURVEDIC PHARMACOPOEIA OF INDIA
PART - II
VOLUME - II
FORMULATIONS

THE SIDDHA PHARMACOPOEIA OF INDIA
PART - I
VOLUME - I
FORMULATIONS

Brainy Meet

Brainy Meet

Objectives

- assess Potential Drug Drug Interactions among prescriptions.
- assess severity of Drug Drug Interactions among prescriptions.
- determine relationships among the types and Drug Drug Interactions with gender, age and number of prescribed drugs in patients

Brainy Meet

Girendra Singh.

Brainy Meet

Viral entry mechanism of SARS-CoV-2

- Direct cytotoxic effect
- Dysregulation of the RAAS
- Endothelial cell damage and thromboinflammation
- Dysregulated immune response

Brainy Meet

OBJECTIVES

- To provide serological and active surveillance for the important viral diseases of pigs like PRRSV, CSFV, PCV-2 and PPV
- To assess the prevalence of PRRSV, CSFV, PCV-2 and PPV of pigs in Mizoram

Brainy Meet

neurospines

Brainy Meet

Material and Methods:

- IEC - Institute
- From January 2022 to December 2022
- NP and OP swab - viral transport medium, and submitted for routine clinical SRRS-CoV-2 testing at VSDL
- Positives samples - in and around various taluks and neighboring districts of Mizoram.
- Inclusion criteria:
 - Cases with or without previous history of COVID-19
 - Cases whose real-time RT-PCR threshold value was <math>< 30</math>
- NPS/OPS were appropriately stored at - Exclusion criteria:
 - Cases whose real-time RT-PCR threshold value was - Sample volume is less

Brainy Meet

Brainy Meet