



Chemical Science for Drug Discovery & Therapy 2020

International Conference (in online mode) during 22-26 July, 2020

Organized by

Department of Chemistry VNIT Nagpur, Nagpur, India



60 years of VNIT Nagpur **Teaching** | **Synergy** | **Research** | **Symbiosis** | **Outreach** |

About the Conference:

Visvesvaraya National Institute of Technology (VNIT) Nagpur is rejoicing its Diamond Jubilee in the year of 2020. As a part of this celebration department of Chemistry is organizing an international conference as entitled **Chemical Science for Drug Discovery & Therapy 2020** (in virtual mode). In this meeting, we are planning to conduct expert lectures from the legends of Chemical Sciences across the globe with the theme of drug discovery and process Chemistry. The objective of this conference is to create an online platform to present and exchange new ideas by researchers, academicians and industry persons from national and international organizations. Researchers are invited to submit original research work in the form of an abstract for CSDDT-2020. Selected abstracts with the highly potential research component will be chosen for oral presentation.

The interested researchers are requested to submit the abstract (proper format) of their original research relevant to the following themes:

- **Designing & Synthesis of Biologically Prevalent New Molecular Entities**
- **Computer Aided Drug Discovery**
- **Organic Process Research**
- **Therapeutics applications of newly developed compounds**
- **Artificial Intelligence (AI) in Drug Discovery**

For Registration: [Link](#)

Deadline for Registration & Abstract Submission:

18th July, 2020



List of Invited Speakers:



Prof. Tushar K. Chakraborty
Indian Institute of Science
Bangalore, India



Prof. Peter Wipf
University of Pittsburgh
Pittsburgh, USA



Prof. Dr. Srivari Chandrasekhar
CSIR-Indian Institute of Chemical
Technology, Hyderabad, India



Prof. M. Christina White
University of Illinois
USA



Prof. Dr. György M Keserű
Research Center for Natural Sciences
Budapest Hungary



Prof. Dr. Manojit Pal
CIMPS, Dr. Reddy's Institute of
Life Sciences, India



Prof. Dr. Anne Imberty
CERMAV, CNRS
Grenoble, France



Prof. Dr. Anthony J. Burke
Evora University
Evora, Portugal



Prof. Dr. Sanjay Batra
CSIR-Central Drug Research Institute
Lucknow, India



Prof. Viresh Rawal
University of Chicago
Chicago, USA



Prof. D. B. Ramachary
University of Hyderabad
Hyderabad, India



Prof. Suvarn Kulkarni
IIT Bombay
Mumbai, India



Prof. Jonathan Ellman
Yale University
New haven, USA



Prof. Dr. Colin Suckling
University of Strathclyde
Glasgow, Scotland



Prof. Douglass F. Taber
University of Delaware
Delaware, USA



Prof. Surajit Ghosh
IIT Jodhpur
Jodhpur, India



Prof. Vishal Rai
IISER Bhopal
Bhopal, India



Prof. Partha Sarathi Das
IIT (ISM) Dhanbad
Dhanbad, India



Prof. Ishu Saraogi
IISER Bhopal
Bhopal, India



Prof. Dr. Athina Geronikaki
Aristotle University of Thessaloniki
Greece



Prof. Dr. Mikhail Krasavin
Saint Petersburg State University
Russia



Prof. S. G. Srivatsan
IISER Pune
Pune, India



Prof. Dr. Pedro M. P. Gois
University of Lisbon
Lisbon, Portugal



Prof. Sujit K. Ghosh
VNIT Nagpur
Nagpur, India



Prof. Dr. Menéndez, José Carlos
Universidad Complutense Madrid
Spain



Dr. Pankaj P. Borkar
RGNIPM Nagpur
Nagpur, India

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Prof. S. S. Umare
HOD (Chemistry) VNIT, Nagpur

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Dr. Sandipan Halder
Department of Chemistry

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