



**CONFERENCE MIND**

**INTERNATIONAL WEBINAR**

**Green, Sustainable &  
Analytical Chemistry**

September 23-25, 2020

<https://www.conferencemind.com/conference/greensustainableanalyticalchemistry>

# Keynote Forum



## **Title: Green, Sustainable & Analytical Chemistry**

Hanan Abdel Hamid, Beni Seuf University, Egypt

12:30-13:00



## **Title: Organic aquaculture through probiotic is a green chemistry approach to achieve Global one Health Concept**

Keerthi Thalakkattil Raghavan, Mahatma Gandhi University, India

13:00-13:30



## **Title: Sustainable chemistry and organic catalysis**

Ratnesh Das, Dr. Harisingh Gour Central University, India

13:30-14:00

**Refreshment & Networking (Break) : 14:00 - 14:45**

# Oral Sessions



## **Title: Oxidation studies of some perfumery phenols found in Indian spices**

Damodar Prabhu, Wilson College, India

14:45-15:05



**Title: Advances in Analyzing and Applying the Properties of Nanocellulose**

Richard J. Spontak, North Carolina State University, USA

15:05-15:25



**Novel representative of poly(sugar acids): phenolic derivative of acidic polysaccharide poly(2,3-glyceric acid ether] from medicinal plants of Boraginaceae family and its therapeutic efficacy**

Vakhtang Barbakadze, Tbilisi State Medical University, Georgia

15:25-15:45



**Title: Synthesis of Cinchophen Derivatives and their Spectral Analysis**

Chetna Bhagoji, Govidram Seksaria Science College, India

15:45-16:05



**Title: Greener Synthesis of Mesoporous Silica from Industrial Waste for Waste Water Treatment**

S. K. Mehta, Panjab University, India

16:05-16:25



**Title: Mn Supported on Ce Substituted Hydroxyapatite for VOC Oxidation: Catalytic activity and Calcination Effect**

P. M. More, Institute Of Chemical Technology, Mumbai, India

16:25-16:45



**Title: Biogenic PLGA-silver nanocomposites as an invigorated tool for antibacterial synergy**

Shweta Sharma, Panjab University, India

16:45-17:05

## Refreshment & Networking (Break) : 17:05-17:30



**Title: Biogenically synthesized silver nanoparticles from green algae (*Botryococcus braunii*) and its catalytic behavior for the synthesis of benzimidazoles**

Tejpal Singh, The North Cap University, India

17:30-17:50



**Title: Rational Designing of Bio-Nanomaterials to Reduce Toxicity**

Shilpee Sachar, University Of Mumbai, India

17:50-18:10



**Title: Impact of erosion process to fertility of mountain-chnozem situating in South-East slope of great caucasian**

Z.H.Aliyev, Institute of Erosion And Irrigation of ANAS, Azerbaijan

18:10-18:30



**Title: Microwave irradiation and catalysis in organophosphorus chemistry – Green synthesis of organophosphorus compounds**

Gyorgy Keglevich, Budapest University of Technology and Economics, Hungary

18:30-18:50



**Title: Green chemistry a tool for sustainable development**

Robert Thomas, Environmental Compliance, USA

18:50-19:10



# Scholar



## **Title: A simple access to fused Imidazole using Iodine**

Ahwan Panigrahi, Indian Institute of Science, India

19:10-19:30



## **Title: Green synthesis of Molybdenum oxide decorated porous carbonaceous material for Water Remediation**

Jaspreet Kaur, Panjab University, India

19:30-19:50



## **Title: Nanoemulsion as a potential carrier for encapsulation, stabilization and dissolution of Immunomodulators**

Ms. Jyothi , Panjab University, India

19:50-20:10

## Session Adjournment

