

35th RSM-2024
INDIAN CHEMICAL SOCIETY (MUMBAI BRANCH)
In associated with
THE INSTITUTE OF SCIENCE
DR.HOMI BHABHA STATE UNIVERSITY, MUMBAI
February 23 & 24, 2024
(Friday & Saturday)

S.N.	Acti vity	Particulars
1	Theme	Research Scholar Meet
2	Dates	February 23 & 24, 2024
3	Fees/registration charges	1000Rs (One thousand rupees only)
4	Venue	Dept. of Chemistry (Room 36) , The Institute of Science, MUMBAI.
5	Target group	Research Students (Ph.D. Students, MSc. Research project students)
6	Number of students registered	68 Oral Presentation: 33 Poster Presentation : 33
7	Number of beneficiaries	123
8	Topics covered	Various Research Themes by Students
9	Issue of certificates	E-certificates were issued to all beneficiaries
10	Chairperson	Prof. Dr. Yuvraj Malghe
11	Convenor	Prof. Dr .R.M.Patil
12	Organizing secretary	Prof. Dr.Ratnmala Sonawane
13	Dignitaries on Dias for Inaugural and Valedictory Function of RSM 2024	1.Dr. V. Sudarsan President, Indian Chemical Society, Mumbai- Branch 2.Dr. R. Acharya Secretary, Indian Chemical Society, Mumbai Branch 3. Prof S. B. Kulkarni, Director, I. Sc. Mumbai 4. Prof. Rajanish Kamat Hon. VC, HBSU University, Mumbai 5. Prof. Ravindra Kulkarni Hon. Vice Chancellor, University of Mumbai, Mumbai 6.Mr. Yogen Parikh Environmental Consultant 7.Prof. A. D. Sawant Chief Trustee, Institute of Science Golden Jubilee Trust fund and Former V. C., University of Rajasthan 8. Prof. Y. S. Malghe, HOD Dept of Chemistry, I. Sc. Mumbai

The 35th Research Scholar Meet (RSM-2024), organized by the Indian Chemical Society's Mumbai Branch in association with The Institute of Science, Dr. Homi Bhabha State University Mumbai, took place on the 23rd and 24th of February. The primary theme of this esteemed gathering was to facilitate interaction among research scholar students, providing them with a platform to present their work through oral presentations or poster presentations. This event served as a crucial opportunity for budding researchers to showcase their findings, exchange ideas, and foster collaborative efforts within the scientific community. By encouraging scholarly discourse and knowledge sharing, the RSM-2024 aimed to not only enhance the visibility of ongoing research but also to inspire further exploration and innovation in the field of chemistry.

With a focus on fostering research endeavors, the agenda of the 35th RSM-2024 was set to stimulate intellectual dialogue and academic growth among participating scholars. Through engaging presentations and discussions, attendees were able to delve into the latest advancements, methodologies, and challenges within the realm of chemical research. By nurturing an environment conducive to scholarly exchange and networking, this event aimed to catalyze interdisciplinary collaborations and propel scientific inquiry forward. Ultimately, the RSM-2024 underscored the importance of continuous learning and collaboration in driving meaningful progress in the field of chemistry, thereby laying the groundwork for future breakthroughs and advancements in scientific knowledge.



**Dr. Homi Bhabha State University, Mumbai
The Institute of Science,
Department of Chemistry**

In association with

Indian Chemical Society, Mumbai Branch

Cordially invite you for inaugural function of

**35TH RESEARCH SCHOLARS' MEET
RSM-2024**

Sponsored by

**DAE – BRNS
Government of India
&**

Golden Jubilee Trust Fund, The Institute of Science

Friday, 23rd February, 2024 Time: 10:00 am

Venue

**Room No. 36, The Institute of Science,
15, Madame Cama Road, Mumbai**

Distinguished Guests

Prof. Rajanish Kamat

Hon'ble Vice-Chancellor, Dr. Homi Bhabha State University, Mumbai

Yogen Parikh

Environmental Consultant

Dr. V. Sudarsan

President, Indian Chemical Society, Mumbai Branch

Dr. R. Acharya

Secretary, Indian Chemical Society, Mumbai Branch

Prof. R. M. Patil
Convener, RSM

Prof. Y.S. Malghe
HOD, Dept. of Chem.

Prof. S.B. Kulkarni
I/C Director

Activities Held in RSM 2024

Day 1: Friday, 23rd February, 2024

- 9.00 : Registration and Breakfast
- INAUGURATION OF RSM-2024**
- 10.00 : National Anthem
- 10.05 : Introduction - Dr. Gayatri Barabde – Professor, I. Sc. Mumbai
- 10.05 : Welcome Address – Prof. Y. S. Malghe
HOD, Chemistry Department, I. Sc. & Chairperson RSM-2024
- 10.10 : Felicitation of Dignitaries
- 10.15 : Introduction to RSM-2024 - Dr. V. Sudarsan President, Indian Chemical Society, Mumbai Branch
- 10.20 : Secretarial Remarks - Dr. R. Acharya
Secretary, Indian Chemical Society, Mumbai Branch
- 10.25 : Address by Director : Prof S. B. Kulkarni,
Director, I. Sc. Mumbai
- 10.30 : Presidential Address – Prof. Rajanish Kamat
Hon. Vice Chancellor, HBSU University, Mumbai
- 10.40 : Inaugural Address – Mr. Yogen Parikh
Environmental Consultant
- 10.55 : Vote of Thanks – Prof. R. M. Patil , Convenor, RSM-2024
- 11.00 : Tea Break

TECHNICAL SESSION II: ORAL PRESENTATIONS

- 2.00 : Introduction of Session Chairpersons
- 2.05 : OP-8 : Surface Plasmon Driven Semi-Hydrogenation of Acetylene Using Air-Stabilized Ru-Pt Loaded 'Black Gold' Nanoreactors, Gunjan Sharma and Vivek Polshettiwar*
- 2.20 : OP-9 : Exchanging Interlayer Anions In NiFe-LDHS Nanosphere Enables Superior Battery-Type Storage For High-Rate Aqueous Hybrid Supercapacitors, Harishchandra A. Nishad and Pravin Walke*
- 2.35 : OP-10: Microwave Assisted Synthesis of Acylhydrazonoxime Ligands and Study of Their Copper and Zinc Metal Complexes, Jotiram Krishna Chavan and R. M. Patil*
- 2.50 : OP-11: Determination of Paraben, Phthalates & TCC from Sanitary napkins by HPLC, Mamata Madhusudan Tendulkar and Sushama Ambadekar*
- 3.05 : OP-12: Exploring the potential of novel radiolabeled porphyrin conjugates for imaging and therapy of cancers, Naveen Kumar and Tapas Das*
- 3:20 : OP-13: Synthesis of Transition Metal Phosphides For Environmental and Energy Applications, Omkar V. Vani and Anil M. Palve*
- 3.35 : OP-14: Connecting the Dots: Navigating Challenges and Solutions in Bridging the Industry-Academia Gap for Emerging Green Hydrogen Production Technologies, Oshnik Maurya and Archana S. Kalekar*
- 3.50 : Tea Break

TECHNICAL SESSION I: ORAL PRESENTATIONS

- 11.10 : Introduction of Session Chairpersons
- 11.15 : OP-1: Rapid Estimation of Escitalopram Impurities in multiple brands using comprehensive stability indicating RP-HPLC method, Anand Tiwari and Sushama Ambadekar*
- 11.30 : OP-2: Inhibiting the activity of malarial drug target Plasmeprin V by quinolines in aqueous medium, Anita Prajapati and Sinjan Choudhary*
- 11.45 : OP-3: Controlled Synthesis of Photoresponsive Bismuthinite (Bi₂S₃) Nanostructures Mediated Through A New 1d Bismuth-Pyrimidylthiolate Coordination Polymer as Molecular Precursor, Atharva Yeshwant Kulkarni and Rohit Singh Chauhan*
- 12.00 : OP-4: Silica Supported Zinc Oxide Nanoparticles: An Efficient and Reusable Heterogeneous Catalyst for Biginelli Reaction, Bandoba T. Nikam and Yuvraj S. Malghe*
- 12:15 : OP-5: Functional Nanomaterials for Hydrogen Storage using Density Functional Theory, Chaitanya Gend and Ajay Chaudhari*
- 12:30 : OP-6: Microwave-Assisted Synthesis Of Anticancer Benzimidazole Derivatives, Chirag B. Gawali and Vikas M. Bangade*
- 12.45 : OP-7: Electrocatalysis of Oleic Acid Oxygenation by Thermostable CYP175A1 On ITO Electrode, Dineshkumar Yadav and Shivram S. Garje*
- 1.00 : Lunch Break

TECHNICAL SESSION III: POSTER PRESENTATIONS (PP1 TO PP-33)

- 4.00 : Session Chairpersons: Dr. R. Acharya and Prof. Y. S. Malghe to 5.30

Day 2: Saturday, 24th February, 2024

- 9.00 : Breakfast
- TECHNICAL SESSION IV: ORAL PRESENTATIONS**
- 10.00 : Introduction of Session Chairpersons
- 10.05 : OP-15: Multiple Ti-doped nanocages for hydrogen storage: A DFT study, Poonam Sandip Parkar and Ajay Chaudhari*
- 10.20 : OP-16: Study Of Variation In Water Parameters And WQI Of Major River In Thane District. Pradnyesh Agre and Gayatri Barabde*
- 10.35 : OP-17: Synthesis, Characterization, And Supercapacitor Applications Of Ni-Doped CuMnFeO₄ Nano Ferrite, Pramod Mohan Agale and Paresh S. More*
- 10:50 : OP-18: Tuning Catalytic Activity of Palladium in Direct C-H Arylation of Biologically Active Xanthenes using Silver Additive, Pranali Thakur and Mahendra Patil*
- 11:05 : OP-19: Development And Validation Of Fast, Simple RP-HPLC Method For Simultaneous Estimation Of Brompheniramine Maleate, Dextromethorphan HBr And Phenylphrine HCl In Pharmaceutical Syrup Dosage Form. Priyanka Pataskar and Gayatri Barabde*
- 11:20 : OP-20: The Role Of Colchicine On Actin Polymerization Dynamics: As A Potent Anti-Angiogenic Factor, Rahul Gupta and Avinash Kale*
- 11:35 : OP-21: Solar-Powered Bond Activation: Hot Electron Chemistry in Plasmonic Black Gold-Nickel, Rishi Verma and Vivek Polshettiwar*
- 11.50 : Tea Break
- TECHNICAL SESSION V: ORAL PRESENTATIONS**
- 12.00 : Introduction of Session Chairpersons
- 12.05 : OP-22: Synthesis, Characterisation And Application Studies Of Metallic Magnetic Nanoparticles, Sahebrao B Kashid and . Y S Malghe*
- 12.20 : OP-23: Indion Resin As A Novel Catalyst For The Organic Reactions, Sampat Baban Yewale and Y.S.Malghe*
- 12.35 : OP-24: Synthesis and characterization of photochromic Polymers, Shreyashi Ravindra Khot and Dr. Ravibabu A. Tayade*
- 12.50 : OP-25: Synthesis, Characterization and optoelectronic studies of donor-acceptor based heterocyclic compounds for organic electronics, Suraj Suresh Mahadik and Rajesh M. Kamble*
- 1.05 : Lunch Break
- TECHNICAL SESSION VI: ORAL PRESENTATIONS**
- 2.05 : Introduction of Session Chairpersons
- 2.10 : OP-26: Synthesis of nanosized composite oxides and investigation of their gas sensing properties, Swapnali Bhagwan Dhage and Yuvraj S. Malghe*
- 2.25 : OP-27: Phytochemical Screening And Standardization Of A Polyherbal Ayurvedic Formulation Having Anti- Diabetic Activity Using Biomarkers, Swarupa A. Salvi and . Chitra Kamath*
- 2.40 : OP-28: Pritine and doped B 9 N 9 nanoring for gas sensing: A DFT Study, Unnati Jethawa and Ajay Chaudhari*
- 2.55 : OP-29: Zn_{1-x}Co_xMn_{1-x}Fe_xCrO₄ Ferrichromate: An Efficient Material For High Performance Supercapacitor Applications, Vaibhav Mohan Salve and Paresh S More*
- 3.10 : OP-30: Synthesis, Characterization and DFT Study of the Stobbe Product, Viniket R. Gawand and R. A. Tayade*
- 3:25 : OP-31: Enhancing The Gas Separation And Sorption Efficiency Of Zeolitic Imidazolate Framework-8 Through Pore Architecture Tuning,
- 3.40 : OP-32: Physicochemical properties of silk fibroin film from *Antheraea frithi moore* cocoon for potential biomaterial applications, Sanasam Yaiphabi and S. Kunjeshwori Devi,*
- 3.55 : OP-33: Design and Synthesis of Exciplex Forming Cohost for a Highly Efficient Red-Phosphorescent Optoelectronic Device, Gokul Ganesana and Atul C. Chaskara*
- 4.10 : Tea Break
- VALEDICTORY FUNCTION OF RSM-2024**
- 4.15 : Introduction - Dr. Gayatri Barabde – Professor, I. Sc. Mumbai
- 4.20 : Welcome Address – Prof. R. M. Patil
Convenor, RSM-2024
- 4.25 : Felicitation of Dignitaries
- 4:30 : Technical Report - Dr. P. A. Hassan
Indian Chemical Society, Mumbai Branch
- 4.40 : Feedback of Participants
- 4:50 : Presidential Address – Prof. A. D. Sawant
Chief Trustee, Institute of Science Golden Jubilee Trust fund and Former V. C., University of Rajasthan
- 5.00 : Valedictory Address – Prof. Ravindra Kulkarni
Hon. Vice Chancellor, University of Mumbai, Mumbai
- 5.15 : Vote of Thanks – Prof. Ratnamala Sonawane , Secretary, RSM-2024
- 5.20 : National Anthem

Attendance in RSM 2024

Total = 68 presenters
65 paid online
3 paid offline

Registration for RSM
23-24 Feb 2024

Email Address	Name of research scholar	Name of the research	Name of the College/Institution	Mode of presentation	Fees paid	SIGNATURE
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1000
1000
750
= 2750/-
8 remaining were the observers

12 +

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49
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RSM 2024 REPORT

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Glimpses of RSM 202







