

Oral Presentation

Oral Presentation No.	Name	Affiliation	Topic
1	Suresh C. Ameta	PAHER, Udaipur	Recycling Of Carbon Dioxide In The Atmosphere To Control Global Warming And Energy Crisis
2	Rameshwar Ameta	PAHER, Udaipur	Use Of Nanostructure Modified Graphitic Carbon Nitride (G-C ₃ N ₄) As An Efficient Photocatalyst In Wastewater Treatment
3	Rakshit Ameta	PAHER, Udaipur	Psychochemistry: The Role Of Good And Bad Hormones
4	Neetu Shorgar	PAHER, Udaipur	Photocatalytic Degradation Of Azure A Dye Using ZnO- Barium Chromate Composite In Aqueous Medium
5	Paras Tak	PAHER, Udaipur	Fluoride Ions Removal From Ground Water: Green Approach
6	Priyanka Jhalora	PAHER, Udaipur	Dioxide-Nickel Vanadate Composite
7	Dr. Purnima Dashora	PAHER, Udaipur	Improved Photovoltaic Performance Of Dye-Sensitized Solar Cell (DSSC) Using Copper And Nitrogen Co-Doped Titania As Electrode
8	Abhishak Chandra Gupta	Department of Education and Research, Artemis hospitals, Gurugram, Bharat	Oxidative Stress Induced Albumin Modifications A Prognostic Biomarker In The Patients With Nonalcoholic Fatty Liver Disease (NAFLD)
9	Ajay Bagherwal	PAHER, Udaipur	Synthesis, Characterization And Biological Screening Of Novel 1, 2, 4 Triazole Derivatives.
10	Anshuman Chandra	Jawaharlal Nehru University, New Delhi	Identification Of Novel Compounds From Olea Europaea: Molecular Docking And Molecular Dynamics Study

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11	Chandrakanta	Kumaun University, Nainital	A Review On Reproductive Disease Management With Herbal Drugs: Strategies And Results
12	Saurabh gupta	PAHER, Udaipur	Pattern of hepatic dysfunction in scrub typhus patients in udaipur
13	Deepinder Sharda	Thapar Institute of Engineering and Technology	Green Synthesized Insulin-Infused Bimetallic Nano-Subclusters As Multifunctional Agents For ROS Scavenging, Antibacterial Resilience, And Accelerated Diabetic Wound Healing
14	Dr. Himani Dashora	PAHER, Udaipur	Air Pollution Measurement Of Lake City Udaipur During Diwali Season.
15	Dr. Shikha Verma	PAHER, Udaipur	Biochemical Constituents And Ethnomedical Potential Of Parthenium Hysterophorus(L.).
16	Nidhi Sharma	PAHER, Udaipur	Plant Extracts As Green Corrosion Inhibitors For Corrosion Of Iron And Steel
17	Dr. Prabha Arya	Deshbandhu College, University of Delhi,	AI-Driven Strategies For Therapeutic Advancements In Amyloidal Disorders: From Drug Discovery To Personalized Medicine And Clinical Trial Optimization
18	Padam Raj Bhatt	Hansraj College, DU	An stereospecific synthesis of camylofin, camiverine drug derivatives and their biological studies
19	Varsha Choudhary	PAHER, Udaipur	Evaluation Of Dietary Status of Adolescent School Going Boys Of Himachal Pradesh
20	Sonia Verma	Noida Institute Of Engineering And Technology, Greater Noida, Uttar Pradesh, Bharat	Computational Analysis of The Ligand Binding Domain Of The Thyroid Hormone Receptor For The Rational Design Of An Efficient Protein-Based Biosensor For The Detection Of Endocrine-Disrupting Chemicals
21	Dr. Virendra Goyal	PAHER, Udaipur	Keto diet- Boon or Bane
22	Himanshi Sharma	Hansraj College, DU	Metal-Free Construction Of Aminated Isoquinoline Frameworks From 2-(2-Oxo-2-Arylethyl) Benzotrile In An Aqueous Medium

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23	Monika Kumari	Hansraj College, DU	Phytochemicals As A Potential Strategy To Treat Breast Cancer
24	Himanshi Sharma and Jaya Kumari	Miranda House, DU	Biomimicry: A Path To Sustainable Innovation
25	Seema Gupta	Swami Shraddhanand College, DU	Stability Of L-Ascorbic Acid In Aqueous Solutions Of Salts: An Electronic Spectroscopic Study
26	Charu Upadhyay	Hansraj College, DU	Novel Fluorinated Piperazine-Based Compounds: Effective Antimalarial Frameworks
27	Dharmender Kumar	Miranda House, University of Delhi	Antimalarial Evolution Of Compound Isolated From Stachytarpheta Jamaicensis (Snakeweed) Plant
28	Jatin Kumar	ICMR-NIMR	A Cub And Sushi Domain Containing Protein With Esterase Like Activity Confers Insecticide Resistance In Bharatn Malaria Vector- Anopheles Stephensi
29	Rahul Kumar, Jaiveer Malik	Hansraj College, DU	A Comprehensive Review On Alzheimer's Disease
30	Himadri Shukla	CSIR-CDRI	Elucidating The Role Of Base Excision Repair Enzymes In Organellar Genome Maintenance In The Malaria Parasite
31	Bharti Goyal	ICMR-NIMR	Harmony in the heat: unraveling the symphony of heat shock Protein 70 in bharatn malarial Vector- a molecular ballet shaping Mosquito development and Influencing plasmodium berghei transmission
32	Cherish Prashar	ICMR-NIMR	Marine Bacterial Formulations Exhibit Specific Larvicidal And Ovicidal Activity Against Bharat Malaria Vectors.
33	Santosh	Kumaun Univeristy, Nainital	Molecular Assessment of Biodiversity of Himalayan Flora and Bioprospecting for Anticancer Agents
34	Nirdosh	CSIR-CDRI	An Immunoinformatic Approach To Design A Multi-Epitope Vaccine Candidate For Plasmodium Falciparum Secretary Proteins.
35	Bhuvan Dixit	ICMR-NIMR	D7L3 Interaction With HSP70: A Potential Facilitator In Mosquito Blood Feeding

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36	Plabita Paul	CSIR-CDRI	Neddylation Is Essential For Malaria Transmission In Plasmodium Berghei
37	Poulomi Chandra	Thapar Institute of Engineering And Technology	Implementation Of Electrooxidation Technique For The Treatment Of Simulated Wastewater Using MMO Anodes For Bacterial Decontamination
38	Prabhat K Baroliya	Mohanlal Sukhadia University, Udaipur	Palladaelectro-Catalyzed C–H Activation/ Arylation Of Arenes Using Aryl Diazonium Salts
39	Prashant Chavhan	PAHER, Udaipur	Exploring Novel Pyrimidine Derivatives: Design, Synthesis, Characterization, And Pharmacological Evaluation As Antihyperlipidemic Agents
40	Dr. Pulin K Gupta	RML HOSPITAL	EFFECT OF ANTIRETROVIRAL THERAPY ON CARDIAC RISK MARKERS IN PEOPLE LIVING WITH HIV/AIDS
41	Dr. Pulin K Gupta	RML HOSPITAL	NON ALCOHOLIC FATTY LIVER DISEASE AND METABOLIC SYNDROME IN PATIENTS WITH HIV/AIDS AND ITS CORRELLATION WITH ANTI RETROVIRAL THERAPY AND SEVERITY OF DISEASE
42	Sunil kumar	J. C. Bose University of Science and Technolgy, YMCA, Faridabad	Synthesis of 2-Aminothiazole Functionalized Imidazo[1,2-a]pyridines via Transition-Metal Free Approach as Novel Antibacterial Agents
43	Ankush Gupta	Central university of Gujarat	Nucleophilic Sulphur and Amine-Enabled Assembling of S=C-S, S-N, Umpolung C-N, and C=C Bond formation in an Aqueous Medium
44	Tamanna Rajpal, Dr. Maya Sharma	PAHER, Udaipur	OTC Over The Counter Drugs
45	Dr Anamika Gulati	JNU, New Delhi, Bharat	Evaluating the impact of AI and ML on MDD treatment strategies. A Systematic Review
46	Jorvekar Ankita R	PAHER, Udaipur	Transdermal Drug Delivery System: A Overview

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47	Seema Vidyarthi	CSIR-CDRI	Functional Expansion And Diversification Of HSP40s In Human Malaria Parasite
48	Chiging Tupe	ICMR-NIMR	Mosquito Ferritin And Its Crucial Role In Iron Metabolism And Plasmodium Survival
49	Renuka Harit	ICMR-NIMR	Guardians Of The Mosquito Realm: How Pacifastin Influence The Malaria Parasite And Its Vector?
50	Dr. Manjushree K Pawar	PAHER, Udaipur	Immunomodulatory And Anticancer Activity of Plant Derived Chemicals Using In- Vivo Models In Albino Wistar Rats And In-Vitro Model Using Human Breast And Colon Cancer Cell Lines
51	Mohit Garg	Jawaharlal Nehru University, New Delhi	Repurposing The Dark Genome – I: Antisense Proteins