

S No.	Title of The Poster	Name	Status of Poster
1.	Synthesis and Characterization of Stable Metal-Radical Complexes by EPR Spectroscopy	Subuhan Ahamed	Received
2.	Room temperature synthesis and low thermal conductivity of nanocrystalline Ag ₃ CuS ₂	Anil Kumar B M	Received
3.	Synthesis, characterization, and catalytic evaluation of glucopyranosylamine-derived Mo(VI) complex toward organic sulfide oxidations	Anuvasita Parikh	Received
4.	"Computational Investigation of Strong Ferromagnetic Coupling between Metal and Odd Electron (Anti)aromatic Radicals "	Muskan Suranjan Shil	Not received
5.	Chirality Generation in a Nickel(II) Square Planar Complex Supported by a Dipyrromethane-based Tetradentate Ligand	Tapas Guchhait	Received
6.	An Extended Rudolph Diagram: B ₃ H ₅ and B ₃ H ₆ ⁺ relate 3D-, 2D-boron allotropes and boranes	Prof. Jemmis E D	Received
7.	Structural Phase Transition and Interesting Magnetism of Ni Intercalated NbS ₂ (0 ≤ x ≤ 0.5)	Nunavath Ramakrishna	Received
8.	Exsolved Ni-Ru Alloy from Nickel-Ruthenium co-doped SrFeO _{3-δ} Perovskite: A Potential Hydrogenation Catalyst	M. Bhavisha	Received
9.	Self-Assembly of a Water-Soluble Pd ₁₆ Square Bicupola Architecture and its Use in Aerobic Oxidation in Aqueous Medium	Pranay Kumar Maitra	Received
10.	Silver Catalysed Direct Benzylic sp ³ C-H Bond Oxidation: A facile Synthesis of Aldehyde	Zaheen Akhter	Not Received
11.	Synthesis, characterization and biological activity of acetophenone derived Schiff base and its Fe(III) complex	Mamta Ranka	Not Received
12.	Cavity-Shape Dependent Divergent	Debsena Chakraborty	Received

	Chemical Reaction Inside Aqueous Pd ₆ L ₄ Cages		
13.	Spectroscopic characterization, reactivity of a Cu(III) species supported by a proline-based pseudo peptide and effect of Lewis acid	Eerlapally Raju	Received
14.	Synthesis, Characterization, and Application Studies of Anionic Dithiolene Radical Ligand-based Metal Complexes	Sangita Mondal	Not Received
15.	Proton-assisted activation of a Mn(III)-OOH for aromatic C-H hydroxylation through a putative [Mn(V)=O] species	Sikha Gupta	Received
16.	Synthesis, Characterization and Biological Activity of Acetophenone derived Schiff base and its Fe(III) complex	Renuka Murugesan	Received
17.	Novel Heterogeneous Magnetic Pd-NHC Catalyst for Sustainable Nitroarene Reduction and Buchwald-Hartwig Amination	Dr. Sindhu Mathai	Received
18.	Functional models of ascorbate, amine, and catechol oxidases: Impressive catalytic promiscuity of monocopper(II) complexes	Selvaraj Shanmugavadivel	Received
19.	Group VIII Metal Decorated Inorganic Framework Materials: A Potential Catalysts for Hydrotreating of Biomass Model Components	N P Nimisha	Received
20.	Synthesis, characterization, antimicrobial and anticancerous studies of Mn(II) & Hg(II) bridging complexes	V K Srivastava	Received
21.	Functional Models of Ascorbate, Amine, and Catechol oxidases: Impressive Catalytic Promiscuity of Monocopper(II) Complexes	Selvaraj Shanmugavadivel	Received
22.	Low Platinum Loading ZnO/CQDs Bifunctional Electro-Catalyst Towards OER and ORR Impacting Zinc-Air Battery	Anup Kumar Pradhan	Received
23.	Synthesis, Characterization, and	Tanaya Medhi	Not received

	Catalytic Degradation of Methyl Orange with H ₂ O ₂ by an Oxidovanadium(IV) Schiff Base Complex Derived from Glycine		
24.	“All-organic” Electrode Material Toward High-Performing Rigid to Flexible Supercapacitor Devices	Pradeep Sachan	Received
25.	Impact of surfactants in modulating the viscoelastic properties of Fmoc-Phe hydrogels	Dinesh Kumar Duraisamy	Received
26.	Know Your Insulin: Proposing A Self-Investigated Insulin	Shantanu Sen	Received
27.	Oxazine-based probe for the colorimetric detection of toxic mercuric ions	Keloth Sairam	Received
28.	Nitronaphthalimides Increase Nitric Oxide Bioavailability by Nitrite Donation: Potential Implications in Cardiovascular Complications	Shubham Sahu	Received
29.	A fluorescent benzothiazole dimer for sensing lead ions in an aqueous solution	Tanay Agarwal	Not Received
30.	pH-dependent Haloperoxidase-like Activity of Vanadium Pentoxide Nanostructures	Kiruthika	Received
31.	High mobility and ON/OFF ratio of solution-processable p-channel OFETs from Pyrene, anthracene and triphenylamine based D- π -D triads	P. Devibala	Received
32.	From Solution to Microstructures in Minutes: Microdroplet-Derived Stand-alone TiO ₂ Surfaces for Simultaneous Water Harvesting and Treatment	Debanjan Sarkar	Received
33.	Metal Organic Frameworks-Carbon Dots Conjugates for Reach chemicals Recognition	Renuka M	Received
34.	Design, synthesis, and tunable self-assembly of a diamino diacid-based short cyclic peptide	Devki Nandan	Not Received
35.	Synthesis of C ₃ N ₅ through Various Routes and development of C ₃ N ₅ Composites for Improved Photocatalytic Dye Degradation Performance	Akanshi Gupta	Not Received
36.	Metal Organic Frameworks Based Triboelectric Nanogenerator	Rojalin Sahu	Received
37.	Molecular <i>Versus</i> Supramolecular: Chirality induction, inversion and amplification in ‘Nano-size’	D. Chandel	Received

	Trizinc(II)porphyrin Trimers		
38.	Multi-Functional Hydroxyquinoline-Derived Small Molecule Nano Dot for Alzheimer's Disease Detection and Treatment.	Priyam Ghosh	Received
39.	Temperature-dependent tuning of Secondary Nucleation-Elongation to modulate Mechanical Stiffness of Supramolecular Hydrogel	Indranil Seth	Received
40.	An Electronic Device Incorporating Flexible Organic Single Crystals for Ultrasensitive Detection of NO ₂	Kiran Arora	Received
41.	Synthesis of Organic and Organic-inorganic Hybrid π -conjugated Semiconducting Materials for Optoelectronic Devices	Kamatham Narayanaswamy	Not Received
42.	Supramolecular Lanthanide-Based Gel and Xerogel Systems : Towards Efficient White Light Emitting Materials	Louis Lengagne	Received
43.	Engineering chitosan surface with Europium complex: Enhancing antibacterial activity for wound healing applications	Nitin Shukla	Received
44.	Supramolecular self-assembly for light harvesting application	Tumpa Gorai	Received
45.	Efficient Aerobic Oxidation of Biomass Derived Alcohols Over Magnesium-Chromium-based Hydrotalcite Materials	T.V. Vrinda	Received
46.	Amine functionalized luminescent carbon dots - white light emission and sensing applications	Muniappan Kalipriyadharshini	Received
47.	Probing Acidic Systems: Molecular Interaction Analysis with Thermal Lens	Sumit Kumar Gupta	Received
48.	Regioselective Annulation and Hydroarylation of Allenylphosphine Oxides with Ruthenium and Cobalt Catalysts	Mainak Koner	Received
49.	Divergent Synthesis of Unsymmetrical Bis-heteroaryl Ketones via Base-promoted Cascade Reactions of 1,2-Alkynedione-derived N-propargylic β -enaminones	Debojyoti Bag	Received
50.	Photodecarboxylative Radical Cascade Involving N-(acyloxy)phthalimides: Synthesis of Pyrazolones	Satya Prakash Panda	Received

51.	Organophosphine-Promoted Cascade Ring Opening/Recyclization of Cyclopropyl Ketone	Jay Prakash Maurya	Received
52.	Base-Induced Decarboxylative 1,1-Alkoxy Thiolation via Hydrothiolation of Vinylene Carbonate	Raju Mandal	Not Received
53.	Isoxazole as a Nitrile Synthon: En Routes to the Ortho-Alkenylated Isoxazole and Benzonitrile with Allyl Sulfone Catalyzed by Ru(II)	Pritishree Panigrahi	Not Received
54.	Halogen-free oxidation of aryl ketones and benzyl nitrile derivatives to corresponding carboxylic acids by using NaOH/ TBHP in aqueous medium	Ajay Kishor Kushawaha	Received
55.	Facile synthesis of N-(α -furanyl) alkyl sulfoximines via gold catalyzed Michael addition/cyclization of enynones and sulfoximines	Antony Haritha Mercy	Not Received
56.	Synthesis of Quinazolinone Scaffolds via Zinc(II) Stabilized Amidyl Radical Promoted Deaminative Approach	Subarna Manna	Received
57.	Visible-Light-Mediated Difluoroalkoxylation of Imidazo[1,2-a]pyridines	Amol Gadekar	Received
58.	Direct Access to Trifluoromethylated Benzo[d]oxepines from o-Alkynylaryl Aldehydes and Trifluorodiazethane	Anamika Dhami	Received
59.	Amine Functionalized Bifunctional CoIII -NHC Complexes: Highly Effective Phosphine-Free Catalysts for the α -Alkylation of Nitriles	Biswaranjan Boity	Received
60.	One-pot synthesis of triarylamine using a sequential Pd-catalyzed C-N cross-coupling	Chinraj Sivarajan	Received
61.	(Benz)imidazo[1,2-a]quinolinium Salts: Access via Unprecedented Regiospecific non-AAIPEX Strategy and Study of Their Tunable Properties	Arya Ramachandran	Received
62.	Dimethyl sulfoxide promoted quinazolinone synthesis	Devadkar Ajitrao Kisan	Received
63.	Accessing axial chiral formamides from amino acid derivatives through radical decarboxylative coupling	Binduja K	Received
64.	A Synthetic Route to Polyheterocyclic spiro-Oxindoles via Friedel-Craft type C-3 Alkylation/Pictet-Spengler Reactions of Indoles with spiro-Epoxy oxindoles/ Aldehydes, and Study of their three-Photon Absorption	Bharat Singh	Received

	nonLinear Properties		
65.	Rh(III)-Catalyzed Controlled Amidation of Primary Amides Using Dioxazolones: En Route Synthesis of Ortho-Amidated Arylamides	Saksham Mishra	Received
66.	Visible light mediated selective synthesis of Allyl-Aryl Sulphoxides	Ballanki Trinadh	Received
67.	CsF-Mediated Reaction of Trifluorodiazethane with 3-Nitroindoles Enables Access to Trifluoromethylpyrazolo[4,3-b]indoles	Sandeep Kumar	Received
68.	New NNE Pincer Palladium (II) Complexes: Synthesis, Structure and Catalytic Application for Decarboxylative Heteroarylation of Coumarins	Prakash N. Swami	Received
69.	Photochemical Decarboxylative Formylation of Indoles with Aqueous Glyoxylic Acid Under Basic Condition	Aishwarya S	Received
70.	One-Pot Click Chemistry using Hydrazine as Azide Surrogate: Easy access to Triazole Functionalities	Muzamil Samad	Not Received
71.	Palladium-Catalyzed Weak Chelation-Assisted Site-Selective C-H Arylation of N-Aryl Pyridones via 2-fold C-H Activation	Maniya V. Nanjegowda	Received
72.	Visible-Light-Mediated Triplet Carbene Catalyzed Cis to Trans Isomerization	Maelle Thouzery	Received
73.	Silver-Catalyzed Asymmetric Double Desymmetrization via Vinylogous Michael Addition of Prochiral α,α -Dicyanoalkenes to Cyclopentendiones	Kavita Choudhary	Received
74.	Modular Access to Sulfur Substituted Analogues of Isocytosine via Photoredox Catalysis	Faheem Fayaz	Not received
75.	Syntheses and Exploration of the Catalytic Activities of Organotin(IV) Compounds	Manish Kumar	Received
76.	A one-pot bimetallic telescopic assembly of benzo[b]carbazoles en route towards a room-temperature nematic liquid crystal	Nirmal Malik	Received
77.	Synthesis, characterization and in silico molecular docking of some pyrimido-pyrazolo-phthalazine derivatives	Jayesh Sarvaiya	Not received

78.	Base Catalysed Skeletal Rearrangements of Indole Guanidines that leads to 2,4-Disubstituted 4H-Imidazo[4,5,1-ij]quinoline Derivatives	Pragya Maheshwari	Received
79.	Redox-neutral zinc-catalyzed cascade [1,4]-H shift/annulation of diaziridines with donor-acceptor aziridines	Swati Samantaray	Received
80.	One-pot synthesis of N-(α -aryl/ α -phosphonyl/O-silyl)alkyl sulfoximines/sulfonimidamides	K. Natarajan	Received
81.	Regioselective Annulation and Hydroarylation of Allenylphosphine Oxides with Ruthenium and Cobalt Catalysts	Mainak Koner	Received
82.	Room-Temperature Phosphorescence Triggered by Surface Coating in Flexible Organic Crystals for Futuristic Applications	Prodipta Samadder	Received
83.	Copper(II) Complex: Catalyst for Enantioselective Synthesis of Propargylamines	Parmeshthi Parikh	Received
84.	Palladium Catalysis Enabled Sequential C(sp ³)-H/C-C Activation: Access to Vinyl γ -Lactams	Madhab Barman	Received
85.	β -Carboline-based light and pH dual stimuli-responsive ion transporters induce cancer cell death	Mrinal Kanti Kar	Not Received
86.	H ₂ S-Releasing Peptides: A Multifaceted Therapeutic Approach to Alzheimer's	Rafat Ali	Received
87.	Investigation of Serotonin-Receptor Interactions, Stability, and Signal Transduction Pathways via Molecular Dynamics Simulations	Arunima Verma	Received
88.	Access of a small protein to the restricted biomimetic dicopper active-site installed in MOF pores compromises the oxidase nanozyme selectivity	Rasmi V. Morajkar	Received
89.	Advancements in Superhydrophobic Coatings for Biomedical and Pharmaceutical Applications: Insights and real-world applications	Dr. Sonanki Keshri	Not Received
90.	QSAR and Molecular Docking Studies on Uracil-Based Benzoic Acid and Ester Derivatives to Explore Novel Dipeptidyl Peptidase-4 Inhibitors.	Pradeep Pilonia	Received

91.	Guanidine-modified cellulose enhances capturing and recovery of phosphates from wastewater	Gunanka Hazarika	Not received.
92.	Evaluation of mode of indoleamine 2,3-dioxygenase 1 inhibition by 4,7-dichloroquinolines	Niku Moni Das	Not received.
93.	Ru atomic cluster hotspots on Co-Co ₂ B nanocatalyst boost hydrogen production by effectively preventing product inhibition in a unique way	Rajani Kumar Borah	Received
94.	Exploring the impact of trifluoromethyl (-CF ₃) functional group on the anti-cancer activity of isoxazole-based molecules.	Paramita Pattanayak	Received
95.	Stimuli-responsive assembly and disassembly of anionic suprasomes with tunable antibacterial activity	Biswa Mohan Prusty	Not Received
96.	Stimuli-responsive release of active anionophore from RGD-peptide-linked proanionophore	Soumya Srimayee	Not Received
97.	Sustainable Development of Graphene Quantum Dots as high specific Nanoenzyme to Inhibit Neuronal Cell Damage	Tushar Das	Received
98.	Dicopper(II)- μ_2 -Phenoxido bridge complex as a potential enzyme mimic with catecholase activity	Balasubramaniam Selvakumaran	Received
99.	Functional Models of Ascorbate, Amine, and Catechol oxidases: Impressive Catalytic Promiscuity of Monocopper(II) Complexes	Selvaraj Shanmugavadivel	Received
100.	4'- <i>c</i> -Acetamidomethyl-2'- <i>o</i> -methoxyethyl nucleic acid modifications improve thermal stability, nuclease resistance, potency, and hago2 binding of small interfering rnas	Sumit Gangopadhyay	Received
101.	Au(I)-NHC Complexes as Thioredoxin Reductase (TrxR)-Inhibitors for Anticancer Therapy	Shivangi	Received
102.	Harnessing the Power of π -System and β -Sheet Formation in Collagen Model Peptide for Collagen Mimicry	Smriti Mukherjee	Resubmission is required
103.	Tetrahydroisoquinoline (THIQ) Based Hydroxamate Derivatives as HDAC6 Inhibitors for Cancer Therapy	Yogesh Mahadu Khetmalis	Received

104.	Tailoring efficacious interventions against ER-positive cancer by targeting aromatase to constrain oestrogen production	Sheetal	Received
105.	"Small Peptides Targeting BACE-1, AChE, and A β : A Novel Approach to Alzheimer's Treatment"	Rajbir Kaur	Received
106.	Exploring the impact of trifluoromethyl (-CF ₃) functional group on the anti-cancer activity of isoxazole-based molecules	Tanmay Chatterjee/Paramita Pattanayak	Not Received
107.	Europium-based complexes: Soft UV Triggered Single-Component White Light Luminogens which also shows temperature sensing properties	Swetha Maredi	Received
108.	Temperature Programmed Reduction: A Method for Stabilisation of Inorganic Framework Materials	Khadheejath Shabana K	Received
109.	A metal-free amination of 1,2-diaza-1,3-dienes using hydrazine hydrate through <i>N-N</i> bond cleavage	A K Jaiswal	Received
110.	Extensive Polymerization of Atomically Precise Alloy Metal Clusters During Solid State Reactions	Sooraj B S	PDF Received.
111.	Iodine Mediated Chalcogen-Chalcogen Bond Formation in Water	Appannapalli Nagavenkata Satyanarayana	Received.
112.	Stereoselective Synthesis of Polyhydroxy Piperidines D-Fagomine, 2-epi-fagomine, 1-Deoxynojirimycin, 1-deoxy-L-Idonojirimycin	Dr. Kallam Srinivasa Reddy	Not Received
113.	Iodine catalyzed one-pot multicomponent synthesis of pyrrolo/indolo [1,2-a]quinoxalines substituted with O-carbonyl alkyl benzoates/benzoic acids via spirocyclic ring opening	Gorle Simhachalam	Not Received
114.	Amberlite-15 promoted an unprecedented aza Michael rearrangement for one pot synthesis of dihydroquinazolinone compounds.	V. Narayana Murthy	Not Received
115.	Sulfonic acid functionalized Wang resin (Wang-OSO ₃ H) as polymeric acidic catalyst for the eco-friendly synthesis	A.V. Dhanunjaya Rao	Not Received
116.	First Stereo Control Total Synthesis of 5-O-Feruloyl-2-deoxy-D-ribo- γ -lactone	K. Ravi Ganesh	Not Received
117.	Glyoxylic acid in the reaction of isatoic anhydride with amines: a rapid	K. Raghavendra Rao	Not Received

	synthesis of 3-(un)substituted quinazolin-4(3H)-ones leading to rutaecarpine and evodiamine		
118.	Highly efficient catalysis of pyridinium p-toluene sulfonate (PPTS): Two facile protocols for the synthesis of 2,3-disubstituted quinazolinone scaffolds	Yakkanti Chiranjeevi	Not Received
119.	Silia Bond Amine, Weak Anion Exchanger (WAX): A Miraculous silica for purification of Nicotinamide mononucleotides (NMN) by solid-liquid extraction technique	Gaddam Dhananjaya	Not Received
120.	Discovery of highly selective, potent & orally bio-available SMARCA2 degraders	Chandrasekhar Abbineni	Not Received
121.	Discovery of highly selective and orally bioavailable reversible covalent CDK12/13 inhibitor with potent anti-tumor activity	Venkateshwar Rao Gummadi	Not Received
122.	Identification of orally bioavailable and selective p300 degraders for the treatment of CBP mutant and p300 dependant cancers	Krishna Chaitanya T	Not Received
123.	A Highly Differentiated A2aR- PD-L1 Dual Inhibitor For Potential Use In Cancer Therapy	Rama Kishore V P Putta	Not Received
124.	Flow Chemistry Applications in Pharma Industry	Israrul Haque	Not Received
125.	Revolutionizing Structural Analysis in Pharmaceuticals: Micro Electron Diffraction (MicroED) as a Game-Changer for Small Crystalline Samples	Dr. Raviteja S	Received
126.	Identification of orally bioavailable and selective p300 degraders for the treatment of CBP mutant and p300 dependant cancers	Krishna Chaitanya	Not Received
127.	A Highly Differentiated A2aR- PD-L1 Dual Inhibitor For Potential Use In Cancer Therapy	Rama Kishore V P Putta	Not Received
128.	A breakthrough concept to isolate steroid and Non steroid impurities of Conjugated Estrogens for Sameness study	Lakkireddy Prakash	Not Received

	LCRL Team,Lakkireddy Prakash, IPDO.		
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