

Partial List of Accepted Participants for Poster Presentation #OrgChem

Post er No.	Name	Poster Title	Email id
OC1	MILAN PRAMANIK	Sulfur-Centered Weak Interactions in C-S Bond Formation Reactions	milan.pramanik@niser.ac.in
OC2	Ravindra S	SULFONIMIDOYL AZIDE: A NOVEL PRECURSOR FOR THE DIRECT AND RAPID ACCESS TO N-ARYL SULFONIMIDAMIDES VIA CU-CATALYZED CHAN-EVANS-LAM REACTION	ravindraneeda@gmail.com
OC3	Raghuram Gujjarappa	Organocatalytic Decarboxylation and Dual C(sp ³)-H Bond Functionalization Toward Facile Access to Divergent 2,6- Diarylpyridines	raghuram.g.n.p@gmail.com
OC4	Sumedha Swarnkar	Visible-Light-Induced Tertiary C(sp ³)-H Sulfonylation: An Approach to Tertiary Sulfones	sumedhaswarnkar@gmail.com
OC5	Gauravi Bharat Yashwantrao	Environmentally Benign Scalable Approach to Synthesis TRAM Based AIEgen for the Detection of Added Water in Milk Sample.	yashwantraogauravi1895@gmail.com
OC6	Igors Sokolovs	Electrochemical Generation of Hypervalent Bromine(III) Compounds.	igorss@osi.lv
OC7	Mohd Yeshab Ansari	Regioselective Intermolecular Sulfur-Oxygen Difunctionalization (phenoxy-sulfonylation) of Alkyne: One-pot Construction of (Z)- β -phenoxy vinyl-sulfones.	yeshab4net@gmail.com
OC8	Rupam Roy	Understanding the molecular origin of solid-state emitting PMI realized from the detection of hazardous organic peroxide	rupam16@iiserb.ac.in
OC9	Vetrivelan Murugesan	C-H Alkylation of Aldehydes by Merging TBADT Hydrogen	vetrivelan@iisertvm.ac.in

		Atom Transfer with Nickel Catalysis	
OC10	Revathi Chandrasekaran	Direct Synthesis and Applications of Solid Silylzinc Reagents	revathicv@iisertvm.ac.in
OC11	Sheelbhadra Chatterjee	Cooperative switching in Dithienylethene-dihydropyrene hybrid photochromic systems	sc18rs057@iiserkol.ac.in
OC12	Sandra Cecilia Ramírez López	Synthesis of 1,5-disubstituted tetrazoles via a solvent free Ugi-azide reaction	sandiiramirez22@hotmail.com
OC13	Murali Venkata Basavanag Unnamatla	Synthesis of substituted Quinoxalin-2(1H)-one derivatives by Ugi 4CR – Palladium mediated cross-coupling reaction.	mvbasavanagu@uaemex.mx
OC14	Dnyaneshwar Aand	An integrated photo-flow oxidative reaction (UV-FOR) platform approach for the synthesis of phthalides.	dnyaneshwaraand@gmail.com
OC15	KUHALI DAS	Manganese Catalyzed Anti-Markovnikov Hydroamination of Allyl Alcohols via Hydrogen Borrowing Catalysis	kd17rs042@iiserkol.ac.in
OC16	RAKESH	Iron Catalyzed Alkyne-Based Multicomponent Synthesis of Pyrimidines under Air	rakesh.inorgchem@gmail.com
OC17	Dr. S. Shyamsivappan	Novel Thiadiazoline Spiro Quinoline Analogues Induced Cell death in MCF-7 cells via G2/M Phase Cell Cycle Arrest	shyamsiva30@gmail.com
OC18	SENTAMIL SELVI. R	SYNTHESIS OF PYRAZOLO QUINOLINE BENZOTHAZOLES: A “TURN OFF” FLUORESCENT CHEMOSENSOR FOR Cu ²⁺ IONS.	selvasenthamil95@gmail.com
OC19	Vikram Singh	Carbene Catalyzed Access to 3,6-Disubstituted alfa-Pyrones via Michael Addition/Lactonization/Elimination Cascade	svikram.chem94@gmail.com
OC20	Tazeen Azaz	Stereoselective Oxidative Rearrangement of Disubstituted Unactivated	tazeen0@gmail.com

		Alkenes Using Hypervalent Iodine(III) Reagent	
OC21	Kaviyarasu A	SYNTHESIS OF NEW CLASS OF SPIROHETEROCYCLIC DERIVATIVES THROUGH CYCLOADDITION OF AZOMETHINE YLIDE WITH QUINOLINE	kaviyarasv1995@gmail.com
OC22	Vandana.N	Quinoline based thiazole derivatives for selective detection of Fe ³⁺ , Fe ²⁺ and Cu ²⁺ ions.	vandanandakumar94@gmail.com
OC23	POOJA SURESHPRATAP SINGH	Carbazole based Donor-Acceptor Dyes for Application in Organic Electronics	poojassingh92@gmail.com
OC24	Rajib Sarkar	Reduced graphene oxide supported copper oxide nanoparticle catalyst for the preparation of ynones, 1,5-benzodiazepines and 1,3-diynes	rajibsarkar609@gmail.com
OC25	PUNEETHKUMAR M SRINIVASAPPA	One Pot Synthesis of Oxazolidinone: Through Three Component Reaction of Epoxide, Amine and CO ₂ by Efficient Porous Trimetallic Oxide Foam Catalyst	puneethkumarms1@gmail.com
OC26	NAVYA ANNA RAJU	Catalytic Conversion of CO ₂ to Cyclic Carbonates as Value-Added Products: A Trending Approach with Silica-Modified Materials.	navya1998annaraju@gmail.com
OC27	ANKITA BAL	Synthesis of Nitrogen Based Heterocycles For Metal Free Approach	bankita@iiserb.ac.in
OC28	R. Bharath Krishna	Naturally Occurring Chiral 2-Hydroxycitric Acid Lactones in the Construction N-Based Heterocyclic Pharmacophores	brtkrishna19@gmail.com
OC29	Koushik Sarkar	"Phosphine-Free Manganese Catalyst Enables Selective Transfer Hydrogenation of Nitriles to Primary and	ks18rs085@iiserkol.ac.in

		Secondary Amines Using Ammonia-Borane"	
OC30	ANILKUMAR PATIL	Synthesis and characterization of acid-base indicator: Exploring pH sensor, photophysical, thermal applications and theoretical study	anilpatilap9972@gmail.com
OC31	Deepak Bhadoria	Visible-Light-Promoted Three-Component Cycloaddition Reaction: Synthesis of 4-Functionalized 1,5-Disubstituted 1,2,3-Triazoles.	deepakbhadoria32@gmail.com
OC32	Vishal Jyoti Roy	Visible-Light-Mediated Cross Dehydrogenative Coupling of Thiols with Aldehydes: Metal-Free Synthesis of Thioesters at Room Temperature	vishalroychemist@gmail.com
OC33	Dibyajyoti Panja	Synthesis of pyrrole scaffolds directly from nitroarenes, employing bio-waste caffeine carbon-supported heterogeneous cobalt catalyst.	dibpanja@iitk.ac.in
OC34	Gautam Kumar	Boron catalyzed C-C and C-heteroatom bond formation reactions	2018cyz0005@iitrpr.ac.in
OC35	NARENDER REDDY KATTA	C(sp ³)-H functionalization of N-Heterocycles using Cu Photocatalysis	narenderreddykatta@gmail.com