	Final List of Poster Presenters #InorgChem		
Poster No.	Name	Poster Title	
IC1	Neha Antil	Aluminum Metal–Organic Framework-Ligated Single- Site Nickel(II)- Hydride for Heterogeneous Chemoselective Catalysis.	
IC2	Rakesh Mazumdar	Can a nitrosyl of a Mn(II)-porphyrin complex release nitroxyl/HNO?	
IC3	Amit Pandey	Tuning the extraction mechanism of uranyl ion in Bicyclooctanium, Propylpyridinium, Piperidinium and Imidazolium based ionic liquids: First ever evidence of 'Cation exchange', 'Anion exchange' and 'Solvation' mechanism	
IC4	Abhijith.V.H	DFT computations, Spectral investigations and Antimicrobial studies of Zn(II) complex with α -diketimine ligand.	
IC5	Ishani Borthakur	Protocol for reductive alkylation of azides/nitro compounds with long chain alcohols following borrowing hydrogen (BH) method.	
IC6	Shadab	Heterogenizing a Homogeneous Nickel Catalyst Using Nanocaonfined Strategy for Selective Synthesis of Mono- and 1,2-disubstituted Benzimidazoles: Water and hydrogen as By-products.	
IC7	SANJUKTA PAHAR	A nacnac-based tridentate ligand containing a picolyl group (L) - to isolate a new chlorogermylene	
IC8	Pranjalee Yadav	A FURAN BASED RECEPTOR FOR SELECTIVE DETECTION OF AI3+ IN AQUEOUS ENVIRONMENT AND ITS UTILIZATION IN LIVE CELLS	
IC9	VIDYA SPRIHA KUJUR	Structural, magnetic, optical and photocatalytic properties of GaFeO3 nanoparticles synthesized via non-aqueous solvent-based sol-gel route	
IC10	ADITYA SINGH	Light Illuminated over Reduced g-C3N4 Nanoparticles as Water Activation Agent to integrate Photocatalytic and Photoelectrochemical Water Splitting	
IC11	Asgar Ali	Synthesis and photoluminescence studies of heteroleptic asymmetric seven coordinate Eu (III) fluorinated β-diketone complex.	
IC12	Suresh Saini	Nitrogen-doped carbon nanotubes supported copper nanoparticle-catalyzed borylation of alkyl halides	
IC13	Naved Akhtar	CHIRAL IRON(II)-CATALYSTS WITHIN VALINOL-GRAFTED METAL-ORGANIC FRAMEWORKS FOR ENANTIOSELECTIVE REDUCTION OF KETONES	
IC14	Ashmita Biswas	A single-step one-pot strategy yields graphene- phthalocyanine electrocatalyst for oxygen reduction and ambient nitrogen fixation	

IC15	Sergei Tatarin	Changing sterical hindrance of ligands in cyclometalated iridium(III) complexes: desired and unexpected properties
IC16	Narayan Ch. Jana	Aerobic Oxidation of Vanillyl Alcohol to Vanillin Catalyzed by Air- Stable and Recyclable Copper Complex
		under Base-Free Conditions in Green Solvents.
IC17	Abhijit Nag	Selective Extraction of Gold by Niacin
IC18	RAGIMA V.P.	The Effects of Electronegativity of X and Hybridization of
	VELUTHAPARAMBATH	C on the X–CO Interactions: A Statistical Analysis on
		Tetrel Bonding
IC19	Nosheen Baig	Facile synthesis of (N-heterocyclic carbene)-Cu (I)
		complexes under microwave conditions and their
		application in A 3 reaction.
IC20	Dr. B. Tharmalingam	C3-symmetric triaminoguanidine-diethylaminophenol
		conjugate ESIPT Active Mechanoresponsive
		Luminescent AIEgen and its On-off-on detection to
		Cu2+/S2-