

Biological and Computational studies of Axially Ligated macrocyclic complexes of Zinc with Oxygen and Nitrogen donors	Sujata Kundan	National	TWO DAY'S NATIONAL SCIENCE CONFERENCE ON "SCIENCE, SOCIETY AND SUSTAINABLE DEVELOPMENT	25th-26th Nov, 2017
Spectroscopic, Computational and Antibiological evaluation of Axially Ligated Complexes of Zn(II)-5,10,15,20-meso-tetraphenylporphyrin with	Sujata Kundan	National	2nd National Conference on Role of Mathematics and Computer Science in Advancement of Physics (RMCSAP)	10th -11th Nov, 2017
Green Chemistry for Energy and Environment	Sujata Kundan	International	International Conference on Renewable Energy for Sustainable Environment (ICRESE): Challenges and Remedies	20th -21st March, 2017
Porphyrins—Super-molecules of the Future	Sujata Kundan	National	2-Day National Conference on Interdisciplinary Sciences and Humanitie	15th-16th March, 2017
Symmetrical Synthesis of axially ligated Zn(II)-5,10,15,20-meso-tetra(p-methoxyphenyl)porphyrin and its physio- its physicochemical, theoret	Sujata Kundan	National	12th IK SCIENCE CONGRESS	2nd-3rd March, 2017
Comparative Investigations of the Photophysical and Biological Evaluation of Symmetrical Zn(II)-meso-5,10,15,20-tetrakis(p-phenyl) Porphyrin	Sujata Kundan	National	11th National Conference of the Indian Thermodynamics Society (ITS) on "Advances in Chemical Sciences and Thermod	2nd -3rd Dec, 2016
Acute Toxicity Evaluations of some Zinc(II) complexes Containing Substituted Salicylates derived from porphyrin free-bases	Sujata Kundan	National	10th IK Science Congress	14th -16th March, 2015
Physio and biological Studies of Meso-tetra(para- phenyl)Substituted Porphyrins	Sujata Kundan	National	2nd National Symposium on Interdisciplinary Sciences	27th-28th Feb, 2015
Synthesis, physio-chemical and biological characterization of substituted meso-tetra(para-phenyl) porphyrins with nitrogenous bases	Sujata Kundan	National	CHEMCON 2015- National Seminar And Workshop on Advances, Perspective & Challenges in Chemical Sciences-2015	11th-12th Feb, 2015
Synthesis and Spectroscopic Characterization of group (IIA) metal ions (Al(III),Ti(III))-p-chloro-meso-tetraphenylporphyrin with Phenolates at a	Sujata Kundan*, Gauri D.Bajju, Tabraiz Sadiq, Supneel,Vishal singh Kotwal	National	101th Indian Science Congress	3rd to 7th Feb, 2014
Chemistry in Every Day Life	Sujata Kundan	National	2ND J&K Women's Science Congress	5th to 7th Nov, 2013
Synthesis and Spectroscopic Studies of Zirconium(IV) Porphyrins with Acetylacetonate and Phenolates at Axial positions	Sujata Kundan*, Gauri. D. Bajju, Sunil Kumar Anand	National	7th National Symposium and Conference on Solid State Chemistry and Allied Areas	24th to 26th Nov, 2011
Axial interaction of Zn(II)-5,10,15,20-meso-tetra(4-methylphenyl) porphyrins with oxygen donors	Sujata Kundan*, Gauri. D. Bajju, Deepmala, Ashu, Sapna (Abstracts No. C)	National	7th J & K State Science Congress State	13th to 15th Oct, 2011
Stereochemistry Around Chromium(III)Salicylates and Sulfosalicylates in mixed ligand complexes	Sujata Kundan*, Gauri. D. Bajju, Deepmala, Ashu, Sapna. (P-9)	National	Chemical Research Society of India. North Zone Meeting	22nd to 24th Sept, 2011
Synthesis and spectroscopic studies of axially ligated Zn(II)-5,10,15,20-meso-tetra(4-chlorophenyl)porphyrin with oxygen and nitrogen dono	Sujata Kundan*, Gauri. D. Bajju, Deepmala, Ashu, Sapna. (P-53)	National	Chemical Research Society of India. North Zone Meeting	22nd to 24th Sept, 2011
Axial Ligand of Oxovanadium(IV) tetraphenyl porphyrin with Oxygen and Nitrogen Donors	Sujata Kundan*, Gauri. D. Bajju, Puja Sharma, and Deepmala	National	5th J&K State Science Congress State	8th to 19th Feb, 2010
Synthesis and Characterization of Axially Ligated Zn(II)-para-Nitro-meso-tetraphenylporphyrins	Sujata Kundan*, Puja Sharma and Dr. Gauri. D. Bajju	National	3rd J&K State Science Congress state	26th to 28th Feb, 2008
Asymmetric syn-Selective Direct CrossAldol Reaction Catalyzed by Diamine Organocatalysts Derived from Natural Amino Acids	Akshay Kumar, Swapandeep Singh Chimni	National	JNDST	28-01-2011
Development of an Eco-friendly Protocol to Procure Chiral 3-Alkyl-3-hydroxy-2-oxindoles: A Potential Bioactive Molecule.	Akshay Kumar, Swapandeep Singh Chimni	International	Indo-US Workshop on Green Chemistry for Environments & Sustainable Development	11-03-2012
Development of Primary Amine Based Organocatalysts for Asymmetric Aldol and Michael Reaction	Akshay Kumar, Swapandeep Singh Chimni	International	International Conference Catalysis in Organic Synthesis (ICCOS-12)	15-09-2012
Organocatalytic Vinylogous alkylation of 3-cyno-4-methylcoumarin	Akshay Kumar	International	Professor Ram Chand Paul National Symposium	18-02-2020
Acid Catalysed alkylation of anthrone with 3-hydroxy-2-oxindoles.	Mritunjay, Akshay Kumar	National	National Conference on Innovations in Chemical and Environmental Sciences	17-02-2023