

International e- Conference on Developments in Chemical, Biological and Environmental Sciences (DCBES-2021)

28th -30th June 2021

Best Presentations

Category	Oral/ Poster	Code	Participant	Title	Affiliation
Biological Science	Oral Presentation	OP-BS- 007	G. Deepthi Reddy	Microwave assisted Synthesis of solvent free starch derived Amphiphilic luminescent bio-carbon Dots (LBCDs) and its Antiproliferative activity.	Palamuru University, Mehabubnagar, Telangana State.
Biological Science	Oral Presentation	OP-BS- 004	VINODKUMAR GANPATRAO UGALE	Computational design, synthesis, and pharmacological evaluation of GluN1/GluN2B NMDAR antagonists as anticonvulsants	R. C. Patel Institute of Pharmaceutical Education and Research
Biological Science	Poster Presentation	PP-BS- 002	Ragavisree D	Evaluation of Protein Interaction Partners of Cyclin Dependent Kinase and Their Role in Cancer Progression	Kamaraj college of engineering and Technology
Chemical Science	Oral Presentation	OP-CS-015	Dr. Jeelan Basha	Isolation, Semi-synthesis & Characterization of	Indian Academy Degree College- Autonomous

				Bioactive Molecule Derived from Embelia Ribes	Bangalore
Chemical Science	Oral Presentation	OP-CS-016	Laxmi J Hathiya	Study of Chemical Dye Degradation by Nano-structured mn-mg Ferrites Synthesized by Citrate-Gel Auto-Combustion Technique	Department of Physics, Saurashtra University
Chemical Science	Oral Presentation	OP- CS-014	Boby Lakkoju	Synthesis and Characterization of Pentaerythritol-based Bio-lubricants from Undecylenic Acid	GITAM University - Visakhapatnam
Chemical Science	Poster Presentation	PP-CS-16	Mohd Azhardin Ganayee	STUDY OF CHEMICAL DYE DEGRADATION BY NANOSTRUCTURED Mn-Mg FERRITES SYNTHESIZED BY CITRATE-GEL AUTOCOMBUSTION TECHNIQUE	Department of Physics, Saurashtra University
Chemical Science	Oral Presentation	OP-CS-007	Muggundha Raoov	Development of Poly(cyclodextrin-ionic liquid) based ferrofluid for dispersive liquid phase microextraction of polycyclic aromatic hydrocarbons from food samples prior to GC-FID analysis	University of Malaya
Environmental Science	Oral Presentation	OP-ES-003	Dr. Anurag Roy	Emplacement of Chemically Modified Screen-Printed Graphene Oxide Coatings for Solar Thermal Management	University of Exeter, U.K
Environmental Science	Poster Presentation	PP-ES-001	Ms. M Meera	DIELECTRIC MATERIALS BASED ON NANOTITANIUM REINFORCED IMINE SKELETAL POLYIMIDE (nTiO ₂ /PI) NANO COMPOSITES	SRM VALLIAMMAI ENGINEERING COLLEGE
Chemical Science	Oral Presentation	OP-CS-033	Mongoli Brahma	Light-Driven Switching between Intramolecular Proton-Transfer and Charge-Transfer States	IIT Guwahati
Chemical Science	Oral Presentation	OP-CS-031	MANISHA NAYAK	Oxo-Molybdenum(V)-Corrolato Complex: Synthesis, Characterization, and Application in Epoxidation	NATIONAL INSTITUTE OF SCIENCE EDUCATION AND

				Reactions	RESEARCH
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