



**FLASH POSTER SESSION; DAY 2; DECEMBER 16, 2025 (TUESDAY)**

Poster No.	Name	Topic	Institute
<b>FP-01</b>	Abhaykumar Vishwakarma	1,2-Sulfonylative-Arylation of Acrylamides via Strain-Release-/Aromaticity-Driven Radical Generation and SO <sub>2</sub> -capture under Photoredox Catalysis	IIT Bhubaneswar
<b>FP-02</b>	Akshaya S	Collective Total Synthesis of (+)- and (–)-Baoslingzhines F–H, (+)- and (–)-Chizhiene C, and (+)- and (–)-Lingzhines E–F.	IISER Berhampur
<b>FP-03</b>	Ankita Mandal	Efficient Renewable Hydrogen Production from Glycerol Using Water Soluble Bifunctional Ruthenium Catalyst.	IISER Berhampur
<b>FP-04</b>	Harsh Hirpara	Cost-Effective Synthesis and Alternative Oxidation Strategies for N-Oxide Derivatives of 2,4,6-Triaminopyrimidine (TAP)	ICT-IOC Bhubaneswar
<b>FP-05</b>	Madhab Chandra Maity	Mechanistic Insights into E/Z-Selective Reactivity of Indolyl Ketoximes in Cu–Pd Catalysed $\gamma$ -Carboline Synthesis.	IIT Bhubaneswar
<b>FP-06</b>	Manas Kumar Sahu	Cobalt-Catalyzed Deoxygenative Coupling of Ethers to Alkanes.	NISER Bhubaneswar

**FLASH POSTER SESSION; DAY 3; DECEMBER 17, 2025 (WEDNESDAY)**

<b>FP-07</b>	Manas Ranjan Swain	N-Heterocycle-Functionalized Resorcin[4]arene Cavitands: Design, Synthesis, and Biological Applications.	KIIT Bhubaneswar
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<b>FP-08</b>	Rageshree Dash	Ambiphilic Silyl-phosphine Ligands in Transition-Metal Chemistry: Utilisation in C-C Coupling Reactions and Transformation of CO <sub>2</sub> into value-added products.	IISER Berhampur
<b>FP-09</b>	Ranjan Kumar Panigrahi	Exploration of titanocene(III) chloride in de-iodination reaction of active iodide.	KIIT Bhubaneswar
<b>FP-10</b>	Arijit Banerjee	Diastereoselective Synthesis of Double Axially Chiral Indole Derivatives <i>via</i> Friedel-Crafts Biarylation.	IISER Berhampur
<b>FP-11</b>	Shubham Kumar Dhal	Three-Component Reaction through Rh(III) Catalyzed Strain Release of Bicyclo[1.1.0]butanes.	IISER Tirupati
<b>FP-12</b>	Aiswarya Moharana	Redox-active NqNHC Bearing Silver(I) Complexes; Synthesis, and Promising Catalysts for Carboxylative Cyclization of Propargylamines from CO <sub>2</sub>	IISER Berhampur