

| S.No | Name                                       | Institution/Organization   | Number    | Title of the Abstract  |
|------|--|--|-----------|--|
| 1    | Jada Ravi                                  | University of Hyderabad  | PP-CS-001 | Mechanically Reconfigurable Organic Photonic Integrated Circuits Made from Two Electronically Different Flexible Microcrystals   |
| 2    | S.R.JYTHES<br>H KUMAR                      | Gitam School Of Science, Hyderabad                                     | PP-CS-002 | Determination and validation of novel impurities in antiretroviral pharmaceutical ingredients by stability indicating analytical method  |
| 3    | VANIPENTA<br>SANTHI                        | Chadalawada Ramanamma Engineering College, Tirupati                    | PP-CS-003 |  |
| 4    | SHYAMAL<br>KANTI BERA                      | National Institute of Science Education and Research                   | PP-CS-004 | A Photochemical Dehydrogenative Intramolecular C-N Coupling  |
| 5    | S.G.Gunasekaran                            | SRM Valliammai Engineering College                                     | PP-CS-005 | Carbazole Terminal Pyrenyl Pendant Pyridine Core Imine Skeletal Based Polybenzoxazine-Nanosilica (nSiO <sub>2</sub> /PBZ) Hybrid Nanocomposites  |
| 6    | E. Mahalakshmi                             | Sri sarada college for women, Tirunelveli                              | PP-CS-006 | Summary of matter  |
| 7    | Mohana Rani                                | National Taiwan University of Science and Technology                   | PP-CS-007 | Porous Polyurethane membrane based triboelectric nanogenerator for mechanical energy harvesting  |
| 8    | Shamasoddi<br>n Shekh                      | Central University of Karnataka, Kalaburgi                             | PP-CS-008 | Covalent Modification and Molecular Dynamics of SARS CoV-2 Papain-Like Protease (PLpro) by the allicin of Allium sativum: An in silico approach  |
| 9    | Pankaj Saikia                              | Tinsukia College   | PP-CS-009 | Antioxidant activity of some ethnic vegetables sold in the local markets of Tinsukia district, Assam   |
| 10   | SUDIP<br>BHATTACHA<br>RYYA                 | B.C.K.V. Kalyani, WB   | PP-CS-010 | Method Development for Residue Study of Propiconazole and Tricyclazole in/on Rice by LC-(Triple Quadrupole, ESI (+ve)-MS/MS  |
| 11   | Kamala<br>Ratna Sri<br>Ramya<br>Rayavarpau | Andhra university  | PP-CS-011 | DRDO'S Anticovid drug 2-D G (2-deoxy D glucose)  |
| 12   | P. N. Mayuri                               | Assistant Professor, Department of Organic Chemistry, SPMVV, Tirupati. | PP-CS-012 | A multi-redox active Indole-Tetraone trapped MWCNT modified electrode prepared by in-situ electrochemical oxidation of indole for a bifunctional electrocatalysis in neutral pH solution |
| 13   | Sai Krishna<br>M C                         | GITAM (Deemed to be University)  | PP-CS-013 | Analytical method development and validation studies for the determination of related substances of HSPC & DSPG Na Phospholipids in Amphotericin-B Liposome for Injection by HPLC-RID    |

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| 14 | Monika Bajpai | Indian Academy Degree College Autonomous | PP-CS-014 | Green Synthesis of Nanoparticles using plant waste for the enhancement of biological activities |
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