**3rd February, 2017**

**15:40-17:00**

**Poster Presentation Session IV**

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| Abstract no. | s. no | Title | Author’s Name |
| P-001 | 1 | Bioenergy from Plants and Microbes | Saloni SachdevaPrakhar AgarwalSakshi Awasthi|Dr. Krishna K Sundari |
| P-006 | 2 | Comparative Study of Chemical v/s Biotechnological Approach for Deinking of Paper | M AggarwaDr. K.S. Sundari |
| P-010 | 3 | Neurotoxicity of Heavy Metals | Mohini YadavDr. Pammi Gauba\* |
| P-011 | 4 | Heavy Metal Toxicity | Jhumi JainSakshi BajpaiDr. Pammi Gauba\* |
| P-019 | 5 | Phytoremediation of Lead Vigna Mungo | Mani JainRupali BarnwalDr. Pammi Gauba\* |
| P-030 | 6 | Mycoremidiation: Mushroom for bioremidiation of Pollutants | Vijay Vardhan PandeyAmit Pandey |
| P-043 | 7 | Exploitation of renewable resources that affect current generation | Avinsh SharmaManoj Sutradhar |
| P-044 | 8 | Today's era of pollutants caused to abait crop production | Avinsh SharmaManoj Sutradhar |
| P-045 | 9 | Accumulation of GABA produces LSI 1 and LSI 2 gene expression and modulates antioxidant responses in Oriza sativa to provide tolerance Towards Arsenic | Navin KumarSaripela Sri KishnaShekhar Mallick |
| P-049 | 10 | Potential of native tricoderma herzianum isolate T103 to metabolize predominantly used pesticides monocrotophus and dimethoate | Sonam ShaheenDr. S. Krishna Sundari\* |
| P-060 | 11 | Status of Ambient Air Quality of Topographical different cities | Parul ChauhanDr. Pammi GaubaDr. Sanjeev AggrawalDr. Sanghita Roy Chaudhary |
| P-065 | 12 | Odd-Even Rule cleaning up Delhi's Air? | Shaurya singhDr.Pammi GaubaDr. Sanjeev AggrawalSanghita roy chaudhary |
| P-085 | 13 | A review on biosimilars of filgrastim, a recombinant granulocyte stimuating factor (G-CSF) : results from clinical studies | Purnam Hoshe RubaMeha aggarwalpragya vatsShweta Dang |
| P-133 | 14 | BIG DATA IN BIOLOGY : A review | Chat kubbaTanya SharmaAroshi panwarDr. Kamal rawal |
| P-134 | 15 | Bioremediation of pesticides | Megha saxenaKartikeya srivastavaNorbu jamstshoKshitij kumarDr. Krishna sundari |
| P-004 | `16 | Efficient management of plant waste product in controlling clinically important multidrug resistant | Jayalakshmi gompaVara sarithaVaraprasad bobbrala |
| P-114 | 17 | Potential the toxic of hydrocarbon through bacterial community screened from hydrocarbon impact contaminated site | Kanchan taskarSarika gupta |
| P-076 | 18 | Effect of water management on methane emission from a rice soils | Sandeep K. MalyanArti BhatiaOm KumarJoni Kumar |