**2nd, February 2017**

**Poster presentation- session II**

**Time**: **15:40-17:00 p.m.**

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| ABSTRACT NO. | S. NO | TITLE | Author’s Name |
| P-005 | 1 | MicroemulsionSytem : A Recent Trend in Food Packaging Industries | Harsha Nagar Rashi PrakashArushi PantKanupriya JhaDr. Rachna Manisha Singh |
| P-021 | 2 | Comparison of Lipid Extraction Method for Chlorella sp. using an Open Pond Reactor | Shruti AhujaTushita AttreNavneetaBharadvaja |
| P-036 | 3 | Isolation and Screening of biodegradable polyestter (PHA) producing bacteria | Tabassum A. HamirShaikhRM Khobragade |
| P-050 | 4 | Isolation and characterization of micro algae for biodeisel production and nutrient remediation | Ashutosh PandeyManish T SinghSameer SrivastavaSanjay Kumar |
| P-055 | 5 | Purification, biochemical characterization of beta-Galactosidase from Lens Culinaris and its application in food industry | Yadav. AKayastha A.M. |
| P-059 | 6 | Production of tannase and Gallic acid by utilizing agro-industrial wastes as economical raw material and purification of tannase | Apoorva Gaur K.E. NandiniS Krishna Sundari |
| P-064 | 7 | Current trends in the treatment of alzeihmer disease | Niyati AgrawalAtinderpal KaurShweta Dang\*  |
| P-068 | 8 | Extra cellular lipase production by microbe isolated from oil contaminated soil and estimation of lipase activity. | Ms. Pallavi SinghDiksha SrivastavaDiksha KumariSamita TiwariArisha Khan |
| P-080 | 9 | Extracellular polysaccharide isolated from Dunaliellasalina having immunomodulatory and cytotoxic activity | Mehendi Goyal |
| P-121 | 10 | Emerging detection techniques in Breast cancer using Quantum dots | Asmita AroraKajal KiranMisthi VermaKushagra BhardwajDr. Vibha Rani |
| P-099 | 11 | Role of nanotechnology in the food industry. | Stuti AwasthyHimanshu SukhpalIndira P. Sarethy |
| P-103 | 12 | Innovative Food processing and preservation Techniques | Pratibha PillaiAkansha KrishanVasvi SethiShivangi NaithaniNimisha TyagiMayank PareekNeeraj Wadhwa |
| P-113 | 13 | PersonalisedMedicine:a New Era in therapeutic Science | Akshita Jain Akshra GuptaMahima MaheshwariRupali MaheshwariSujata Mohanty |
| P-105 | 14 | Nanoparticles as Bio-Remediator For Environmental Pollutants | Mahender singh RawatSaumya SinghMehak AggarwalSahil SrivastavSudha Srivastava |
| P-108 | 15 | Sequencing technologies and their importance in the field of oncology | Sonakshi MadanBhavya LambaSonia PurswaniNikita SharmaDr. Chakresh K. Jain |
| P-111 | 16 | Cloning Of Phosphate starvation Response 1gene (AtPHR1) in Garden Plants:Focus On Phytoremediation Of inorganic phosphate | Anubhuti guptaDr. vibha rani |
| P-115 | 17 | Herbal Contraceptives | Akshara ShuklaG. NareshC.AnumpaKumudbala |
| P-058 | 18 | lactic Acid Bacteria : Applications in Food and Health | Kashyapi ChakravartySmriti Gaur |
| P-117 | 19 | Role of exogenous lung surfactants in therapy of ARDS | Shreya DebAbhishekh GoyalDr. Rachana |
| P-118 | 20 | Dynamics of Bioallergens exposure in urban indoor environment | Akshay KumarArun YadavPalak BalyanShuka Das |
| P-122 | 21 | Bioinformatics approaches for genomics and postgenomics application of anticancer plants | Avni MehtaYasha Hasija |
| P-127 | 22 | Purification of small structural protein of chikungunya virus-6K | Apoorva MishraGarima AgarwalProff. Sanjay Gupta |
| P-128 | 23 | Impedimetric immunosensor for prostate specific antigen | Rahul Saxena’Gandharav ThakurDeepshika Tyagi Madhur AryaShikhar Bhola Nidhi Bhandari Dr. Sudha Srivastava |
| P-129 | 24 | Facile synthesis of biocompatible iron oxide magnetic nanoparticles | Ragini RaghavDibya R. JhaDr. Sudha Srivastava |
| P-053 | 25 | Role of DHA in Mental Health | Advika GuptaAshmita NautiyalMerin LawrenceSakshi VashisthGarima Mathur |
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