

Online Poster Presentations Accepted for 62nd AMI International
Conference (MSCTFP) - 2022

	PP No	Name	Title
1	OPPI-001	<u>Ashwini. A</u>	Studies on dough raising capacity and fermentation by baker's yeast (<i>Saccharomyces cerevisiae</i>) of composite flours blended with white finger millet flour [<i>Eleusinecoracana(L)</i>] and refined wheat flour.
2	OPPI-002	<u>Amrutha T A</u>	Evaluation of the feasibility of <i>Pediococcus pentosaceus</i> DMG01 as an adjunct culture in fermented milk products.
3	OPPI-003	<u>Jyoti</u>	Association of <i>Staphylococcus spp.</i> isolated from goat milk with mastitis.
4	OPPI-004:	<u>Sangeeta</u> <u>Huidrom</u>	Determination of hemolysis, antibiotic susceptibility and antimicrobial profiles of <i>Bacillus species</i> isolated from fermented soybean of North East, India.
5	OPPI-005	<u>Shweta Kamboj</u>	Prophylactic potential of probiotic supplemented herbal wine from <i>Tinospora cordifolia</i> in metabolic syndrome: an experimental study.
6	OPPI-006	<u>Ekta Sehgal</u>	Prevalence and characterisation of biofilm forming pathogenic strains on farm fresh cabbage.
7	OPPI-007	<u>Feby Luckose,</u>	Evaluation of Antibacterial Activity of Essential Oil Extracted from Leaves of <i>Plectranthus amboinicus</i> and its application in food systems.
8	OPPI-008	<u>Divyashree M</u>	Probiotic attributes of <i>Weissellaconfusa</i> isolated from traditional food of Dakshina Kannada.
9	OPPI-009	<u>Harpreet Kaur</u>	OPPI-009: Effect of fungal chitin from <i>Aspergillusniger</i> on BALB/c mice by oral administration.
10	OPPI-010	<u>Trisha Tissopi</u>	Surface display of novel transglycosylating α -glucosidase from <i>Aspergillus neoniger</i> on <i>Pichia pastoris</i> for synthesis of isomaltooligosaccharides.
11	OPPI-011	<u>Neelam A</u> <u>Revankar</u>	Color stability and nutraceutical properties of probiotic pineapple beverage.
12	OPPI-012	<u>Lipesh</u> <u>Vishwanath</u> <u>Gouda</u>	Infusion of <i>Bifidobacterium adolescentis</i> DSM 20083 in cut pineapple matrix using osmotic dehydration: Optimization, characterization and survival under gastrointestinal stress.
13	OPPI-013	<u>Jayalakshmi</u> <u>Kamaiah</u>	OPPI-013: Lipid profiling of selected nutraceuticals using ¹ H-NMR Spectroscopy.
14	OPPI-014	<u>Raj Saini</u>	Isolation and probiotic characterization of lactic acid bacteria from fermented foods in low hills of Himachal Pradesh.
15	OPPI-015	<u>Papan Kumar</u> <u>Hor</u>	Formulation of rice fermented food using herbal starter having substantial anti-obesity potential through modulation of gut microbiota.
16	OPPI-016	<u>Sadhana V J</u>	Isolation, identification and characterization of potential probiotic strains from traditional foods of Karnataka.
17	OPPI-017	<u>Rajeshwari Vittal</u>	Molecular screening of virulence genes in <i>Escherichia coli</i> isolated from poultry.
18	OPPI-018	<u>Preetha K</u>	THRUASTOCHYTRIDS - A VEGAN SUBSTITUTE OF MARINE OMEGA FATTY ACIDS

19	OPPI-019	Akanksha Singh	Probiotic LAB isolates from traditionally fermented vegetables
20	OPPI-020	Roopshali Rakshit	STRUCTURE BASED IDENTIFICATION OF INHIBITORS FOR MYCOBACTERIAL TRIGGER FACTOR
21	OPPI-021	<u>Pallavi Shelar</u>	Recombinant Lactic Acid Bacterial (LAB) Vaccine”.
22	OPPI-022	<u>Rama Adiga</u>	In-silico Analysis of SARS-CoV-2 Omicron in India.
23	OPPI-023	<u>Kavitha G. M</u>	Screening of novel and conserved epitopes of a glycoprotein for the development of rabies immunoglobulins using <i>in silico</i> approach.
24	OPPI-024	<u>Aaina</u>	Isolation, characterization and <i>in-vitro</i> efficacy of a novel bacteriophage fPSFA against drug resistance <i>Shigella</i> species from Indian poultry.
25	OPPI-025	<u>Ashima Nehra</u>	Mutation and variation analysis of SARS CoV-2 with closely related corona viruses and its strains.
26	OPPI-026	<u>Mamata, S. G</u>	Studies on the host range of <i>Phoma</i> sp., and its phytotoxic metabolite effect on tested hosts.
27	OPPI-027	<u>Aanchal Garg</u>	Role of altered gut microbiome interactions in metabolic disorders in human.
28	OPPI-028	<u>Chandhni P R</u>	Strain Specific Protective Role of surface Proteins of Probiotic Lactobacilli in Colitis Mice.
29	OPPI-029	<u>Gurleen Kaur Sodhi</u>	<i>Nigrospora</i> sp. of PUSA-44 variety of rice: Plant adaptogens to abiotic stress.
30	OPPI-030	<u>Ishupriya</u>	Management of Citrus Greening Disease by disruption of multitrophic host vector pathogen interaction by <i>Tinospora cordifolia</i> .
31	OPPI-031	<u>Renuka M</u>	Effect of different seed moisture levels on growth of <i>Fusarium verticillioides</i> incitant of ear rot of maize.
32	OPPI-032	<u>Renuka M</u>	Antifungal and plant growth promoting activity of probiotic <i>Lactobacillus penetrans</i> (MYSN 23) on maize seedling.
33	OPPI-033	<u>Savita Dattatraya Girawale</u>	Microbial Biosynthesis of Vanillic acid using whole cell cytochrome P450 of <i>Ochrobactrum anthropi</i> .
34	OPPI-034	<u>Thomson Soni</u>	Studies on potential antigenic cross reactivity between <i>Proteus mirabilis</i> and spermatozoa with a possible link to immune infertility.
35	OPPI-035	<u>Alka Kurmi</u>	<i>In-vitro</i> antibacterial activity of the plant-derived compounds against some pathogenic strains.
36	OPPI-036	<u>Kajal Patel</u>	Enhanced placental early recognition signaling in HBV infected patients.
37	OPPI-037	<u>Sanjeev Kumar K</u>	Isolation, characterization and identification of Plant Growth Promoting Microorganisms from Rhizoplane and their affect on Ground nut (<i>Arachishypogaea</i>) and Green gram (<i>Vigna radiata</i>).
38	OPPI-038	<u>Saroja Narsing Rao</u>	Enhancement of siderophore monoxygenase expression in <i>Escherichia coli</i> using a <i>Crelox</i> knock out strategy.
39	OPPI-039	<u>Nakul Kale</u>	Isolation and characterization of indole acetic acid (IAA) and gibberllic acid (GA) producing lactic acid bacteria (LAB) from soybean rhizosphere.
40	OPPI-040	<u>Upma Pal</u>	Pre-adaptation to multi-stresses by an ethanol tolerant <i>Kluyveromyces marxianus</i> MTCC 1389.

41	OPPI-041	<u>Nisha Walia</u>	Evaluating role of root endophytic bacteria from drought tolerant wheat genotypes in alleviating drought stress in sensitive wheat genotype.
42	OPPI-042	<u>Suresh J Algudkar</u>	Rizobium in Legume Root Nodulations.
43	OPPI-043	<u>M. Saratha</u>	Arms race of microbes: Visualization of actinobacterial antagonism against mulberry root rot pathogens.
44	OPPI-044	<u>Anisha Shrivastava</u>	Exploring the potential of PGPR i.e., <i>Bradyrhizobium</i> and <i>Pseudomonas fluorescens</i> in soybean crop for “neo environment”.
45	OPPI-045	<u>P Ahlawat</u>	Roles of endophytic bacteria isolated from the roots of heat tolerant wheat genotypes in alleviating heat stress in sensitive wheat genotype.
46	OPPI-046	<u>Neha Sharma</u>	Synergistic interaction between Fungal-Actinobacterium for augmentation of Plant growth.
47	OPPI-047	<u>Utkarsha Kakati</u>	Development of effective bioformulation for tea (<i>Camellia sinensis</i>) growth promotion and blister blight disease management.
48	OPPI-048	<u>Sudipta Das</u>	Role of antiporters in salinity adaptation of PHM11, a potential salt stress alleviating bacterium for rice.
49	OPPI-049	<u>Aureen R</u>	Biodiversity of the rhizosphere and endophytic bacteria associated with <i>Ipomoea pes-caprae</i> and <i>Spinifex littoreus</i> , sand dune vegetation from coastal sand dunes of Goa.
50	OPPI-050	<u>Satyam</u>	Microbial Identification and production of versatile weapon Biosurfactant for the sustainable development.
51	OPPI-051	<u>K. Mercy Madhumitha</u>	In vitro regeneration of callus induction in <i>A. malaccensis</i> Lam. using leaf as an explant.
52	OPPI-052	<u>Zaheer Ahamed</u>	Integrated management of pest and disease in Greengram at Kalaburagi district of Karnataka.
53	OPPI-053	<u>Amir Khan</u>	Role of cold adaptive <i>Proteus mirabilis</i> PWR142 in augmentation of yield and nutritional status of wheat (<i>Triticum aestivum</i>) in tarai and hill regions.
54	OPPI-054	<u>Bharti</u>	Bioprospecting the Himalayan soil for potential cold adaptive plant growth promoters and their assessment for seed germination potential.
55	OPPI-055	<u>Harshita Joshi</u>	<i>Bacillus amyloliquefaciens</i> inoculation alters physiology of rice through modulating sugar metabolism to mitigate stress induced by nutrient starvation.
56	OPPI-056	<u>Mahadevaswamy. G</u>	Enumeration of beneficial soil microorganisms under cowpea and sequence with finger millet ecosystem.
57	OPPI-057	<u>Sugitha Thankappan</u>	Plant activating protein Flg22 tweaks defense priming in non-host plants by triggering salicylic acid receptors.
58	OPPI-058	<u>Pooja Ranawat</u>	Isolation and screening of PGPB with antifungal activity from Malwa region.
59	OPPI-059	<u>Sadhana Ra</u>	State-of-the-art Association of Plant Arbuscular Mycorrhizal Fungi and its Enhancement in Agricultural Productivity.
60	OPPI-060	<u>Sumalatha. P</u>	Fungal incidence from Onion samples of Karnataka.

61	OPPI-061	<u>Ajay Veer Singh</u>	Exploration and functional annotation of cold-adaptive rhizobacteria for crop productivity, soil quality and microbial dynamics under field conditions.
62	OPPI-062	<u>K.G. Anitha</u>	1. Soil Nutrient status study and Screening of Bacterial isolates from fallow land soils for their soil health improving attributes.
63	OPPI-063	<u>S. G. Patel</u>	1. Isolation, identification and characterization of free-living nitrogen fixing bacteria from soil sample having PGPR activities.
64	OPPI-064	<u>Monisha Rajkumar</u>	1. Apoplast-associated microbiome triggered drought tolerance and plant growth promotion in Little millet (<i>Panicum sumatrense L.</i>).
65	OPPI-065	<u>Neha Saini</u>	1. Mechanism and Optimization of cultural condition for the production of antifungal compound against <i>Bipolaris sorokiniana</i> and <i>Alternaria triticina</i>
66	OPPI-066	<u>Diksha Bharti,</u>	Screening and selection of soil fungi capable of producing Cellulase, Hemicellulase and Ligninolytic enzymes isolated from Chaukori Pithoragarh, Uttarakhand.
67	OPPI-067	<u>Vikram Poria</u>	Isolation and Characterization of multi-stress tolerant biocontrol agents against <i>Macrophomina phaseolina</i> and <i>Fusarium oxysporium</i> .
68	OPPI-068	<u>G. Bhargavi</u>	Isolation and assessment of biocontrol activity of bacteria against fungal diseases of chickpea.
69	OPPI-069	<u>Neetu Sharma</u>	<i>Trichoderma</i> : A better microbe in management of crop residue like paddy straw.
70	OPPI-070	<u>Kiran Dindhorja</u>	Salt stress alleviation in wheat by the halophilic bacteria isolated from Sambhar Lake.
71	OPPI-071	<u>Royee Singha</u>	<i>In vitro</i> plant growth promoting effects of fungal endophytes of ferns of Tripura
72	OPPI-072	<u>Noyonika Kaul</u>	Phylogenetic and Haplotype network Analysis of <i>Fusarium graminearum</i> based on sequences of Multiple Loci in India.
73	OPPI-073	<u>Chandni P. Shah</u>	A new signaling molecule (N-AHL) of plant-microbes: a key role in plant development and rejuvenation of the soil
74	OPPI-074	<u>Ishu Priya</u>	Management of Citrus Greening Disease by disruption of multitrophic host vector pathogen interaction by <i>Tinospora cordifolia</i> .
75	OPPI-075	<u>Mahadevaswamy. G</u>	Enumeration of soil beneficial microorganisms under greengram and sequence with paddy ecosystem
76	OPPI-076	<u>Minakshi Grover</u>	<i>Azospirillum - Bacillus</i> synergy influences the growth, physiological, and nutrient status of Pearl millet under moisture deficit stress
77	OPPI-077	<u>Lavanya Bojja</u>	Pharmaceutical Pollution in Aquatic Environments: Environmental Impacts and Bioremediation Approaches.
78	OPPI-078	<u>Gaurav Yadav</u>	Metal chelator from <i>Trichoderma harzianum</i> and its role in the amelioration of <i>Solanum melongena</i> under Cadmium stress.
79	OPPI-079	<u>Meenakshi Jain</u>	Isolation and characterization of abiotic stress tolerant cellulolytic and hemicellulolytic bacteria from termite gut.
80	OPPI-080	<u>Moitri Let</u>	Genomic characterization and defluoridation efficiency of a fluoride resistant <i>Proteus columbae</i> MLN9 through urease mediated biomineralization.

81	OPPI-081	<u>Kailash Chandra</u>	Oil degradation by <i>Brucellaantropi</i> ODB8 isolated from oil-contaminated soil.
82	OPPI-082	<u>Longjam Olympia Devi</u>	Investigation on the use of anaerobic bioreactor fed with Domestic Wastewater as Co-substrate in abatement of microbial contamination.
83	OPPI-083	<u>Usha lakra</u>	Optimization forexopolysaccharide produced by <i>Bacillus licheniformis</i> : thermophilic strain.
84	OPPI-084	<u>Noorunnisha. S</u>	Isolation, screening and identification of antibacterial compounds from Actinomycetes
85	OPPI-085	<u>Devender Kumar Sharma</u>	Bioconversion of Lignocellulosic Biomass using White Rot Fungi to produce Mycobricks.
86	OPPI-086	<u>Sunil Chhikara</u>	Development of yeast based magnetic adsorbent for bioremediation of toxic metal ions from industrial effluent.
87	OPPI-087	<u>K. Anita</u>	Water quality and metagenomic study of the polluted river Hindon in India.
88	OPPI-088	<u>Varsha Thapa</u>	Isolation and identification of bacteria from untreated pharmaceutical waste water for Microbial Bioremediation from Pharmaceutical Plants of East Sikkim.
89	OPPI-089	<u>Afuwale</u>	Biogas Production through Anaerobic Digestion of Cow dung and Cottonhull with Different Ratio.
90	OPPI-090	<u>Pallavi Srivastava</u>	Biodegradation of polyethylene terephthalate by <i>Brucella intermedia</i> IITR130 isolated from a contaminated lake ecosystem.
91	OPPI-091	<u>Manisha Kumari Sharma</u>	EFFECT OF CYPERMETHRIN ON SOIL MICROBES.
92	OPPI-092	<u>Mahesh, M</u>	Occurrence of <i>Bhattaria phalloides</i> in Manasagangotri Campus – need for critical assessment for its IUCN Status .
93	OPPI-093	<u>Sahana S</u>	Use of Microalgae for the abatement of pollutants of Emerging Concern (EC) (chiefly antibiotics) in Reclaimed Waste Water (RWW) used for irrigation.
94	OPPI-094	<u>Karthik. M.B</u>	Molecular Identification of entophytic fungi and its antimicrobial, antioxidant ability from edible shoots of <i>Bambusa species</i> .
95	OPPI-095	<u>Priyaragini Singh</u>	Assessing Furfuryl Alcohol Degradation by Indigenous Bacterial Strain
96	OPPI-096	<u>Krutika Patil</u>	Valorization of microalgae and paddy straw through anaerobic digestion
97	OPPI-097	<u>Neeksha</u>	Preliminary screening of Polyhydroxyalkonate (PHA) producing <i>Bacillus</i> spp. from hydrocarbon contaminated soil.
98	OPPI-098	<u>Sakshi Devda</u>	Study of Calcite Solubilizing Activity of <i>Pseudomonas monteili</i> CSB3afrom Marble Slurry Dumped in Sukher, Udaipur (Rajasthan, India).
99	OPPI-099	<u>Seyieleno C. Seleyi</u>	Bacterial community mediates carbon outwelling in mangrove dominated tropical estuaries
100	OPPI-100	<u>Ritu Sharma</u>	Decolorisation of Different Dyes from <i>Pseudomonas aeruginosa</i> .
101	OPPI-101	<u>Jameela Khatoon</u>	Study of microorganisms and its effects in different ponds in Purulia town (WB).

102	OPPI-102	<u>Krishnendu Majhi</u>	Evaluate the copper adsorption efficiency of two highly copper-tolerant <i>Bacillus stercoris</i> GKSM6 and <i>Pseudomonas alcaliphila</i> GKSM11 inhabiting Singhbhum copper mines.
103	OPPI-103	<u>Bhavya J.N</u>	A study on virulence and clonal analysis of clinical isolates of <i>Acinetobacter baumannii</i> ”.
104	OPPI-104	<u>K.G. Anitha</u>	GC-MS chromatogram showing the presence of antimicrobials in seaweed extracts of <i>Gracillaria</i> .
105	OPPI-105	<u>Priyanka</u>	Etiology and antibiotic resistance pattern of the bacterial causing Respiratory Tract Infections (RTIs).
106	OPPI-106	<u>Purnendu Bhowmik</u>	Structure and function relationship of OqxB efflux pump from <i>Klebsiella pneumonia</i> .
107	OPPI-107	<u>AkshathaNaik</u>	Screening of antibacterial activity of essential oils against multi drug resistant <i>Klebsiella pneumoniae</i>
108	OPPI-108	<u>Sukanya Dutta</u>	Biosynthesis, Biological Activities and Applications of Lantibiotics from <i>Lactococcus lactis</i>
109	OPPI-109	<u>Priyanka</u>	Therapeutic applications of inulo-oligosaccharides produced by microbial inulinase.
110	OPPI-110	<u>Dhanyashree Rai</u>	<i>Bdellovibrio stolpii</i> : A potential predatory bacterium against human gastrointestinal pathogens.
111	OPPI-111	Sasmita Sabat	<u>Comparative Studies on Molecular Docking and Simulation to Characterise the Antimicrobial Action of Coriandrum sativum against antibiotic resistant strains of Pseudomonas aeruginosa and Staphylococcus aureus.</u>
112	OPPI-112	<u>Shabana Khatoon</u>	Evaluation of antifungal potential of Eugenol on growth and membrane permeability against <i>Aspergillus flavus</i> .
113	OPPI-113	<u>Rajendra Kr Roy</u>	Alternatives to antibiotics in multidrug resistant era
114	OPPI-114	<u>Duni Chand</u>	Synthesis of acetohydroxamic acid using PVA-Alginate encapsulated resting cells of <i>Rhodococcus pyridinivorans</i> .
115	OPPI-115	<u>Jaya Verma</u>	Antioxidant and Antiproliferative activities of <i>Streptomyces</i> sp. HFM-2 isolated from human gut microbiota
116	OPPI-116	<u>B. Dhanashree</u>	Antibiogram and phenotypic detection of cabapenemase in clinical <i>Pseudomonas aeruginosa</i> isolates.
117	OPPI-117	<u>Garima Sharma</u>	Antimycotic Susceptibility of Dermatofungal Agents Isolated from Doon Valley, Srinagar & Haldwani Region of Uttarakhand
118	OPPI-118	<u>Indu Rani</u>	Evaluation of <i>Mycobacterium kansasii</i> growth kinetics under different <i>in vitro</i> conditions.
119	OPPI-119	<u>Risha Hazarika</u>	Multi-targeting with traditional medicine: A novel approach to tackle drug-resistant tuberculosis.
120	OPPI-120	<u>Risha Hazarika</u>	Multi-targeting with traditional medicine: A novel approach to tackle drug-resistant tuberculosis.
121	OPPI-121	<u>Ritika Asrani</u>	.Effect of Natural therapy on <i>Porphyromonas gingivalis</i> isolated from Periodontitis patients with or without Rheumatoid Arthritis and its effect on its virulent genes.

122	OPPI-122	<u>Anmol Narang</u>	.In vitro studies of antidiabetic and anti-obesity properties of the secretory metabolites of <i>Lactobacillus plantarum</i> .
123	OPPI-123	<u>Vrushti Telang</u>	.Development of New Potential Antimicrobial Peptides using Rational <i>In-silico</i> Modeling: a cost-effective approach.
124	OPPI-124	<u>Kamini</u>	Antimicrobial and Immunomodulatory properties of bacterial toxin derived peptides.
125	OPPI-125	<u>Pooja Gupta</u>	Exploring Quorum Quenching Strategies of Marine Bacteria for Novel Therapeutics
126	OPPI-126	<u>Shafa S. Contractor</u>	Prevalence of <i>Staphylococcal</i> species and antibiotic resistance pattern among non-clinical environmental isolates from North Karnataka region.
127	OPPI-127	<u>Sreevalli Sharma</u>	: An azaindole based potentiator of antibiotics against Gram-negative bacteria.
128	OPPI-128	<u>Sonali Sandipta Dash</u>	Study on antibiotic susceptibility and resistance profiles of bacterial pathogens isolated from soils of hospital-based waste disposal sites.
129	OPPI-129	<u>Sangeetha Annie George</u>	<i>In vitro</i> bio-evaluation of various plant extracts and <i>in silico</i> screening of the potent extract against cell wall proteins of <i>Candida tropicalis</i> to comprehend its antifungal efficacy.
130	OPPI-130	<u>Varsha Chauhan</u>	The presence of non-tuberculous Mycobacteria in oral cavity of healthy individuals in Delhi.
131	OPPI-131	<u>Y B Bele</u>	Prevention of Biofilm formation by <i>Staphylococcus aureus</i> from Indwelling Urinary Catheter.
132	OPPI-132	<u>Harsha</u>	Screening of bioactive molecules from <i>Streptomyces</i> spp. as potential antifungal agents against diverse pathogenic fungi
133	OPPI-133	<u>Aayush Bhal</u>	Toxin-antitoxin (TA) Systems of <i>Mycobacterium indicus pranii</i> (<i>MIP</i>): an Evolutionary Precursor of pathogenic mycobacterium and Therapeutic Target Against Tuberculosis
134	OPPI-134	<u>Pratima Verma</u>	Retrospective analysis of utility of predictive values with sensitivity and specificity of Rapid Antigen Test for covid-19 diagnosis.
135	OPPI-135	<u>Prashant Parmar</u>	<i>Pseudomonas aeruginosa</i> : Emerging threat to post operative wound infection.
136	OPPI-136	<u>Anushi Hardaha</u>	Microbial implication of using hearing aid in ear canal debris.
137	OPPI-137	<u>Sombir Kumar</u>	Current progress and recent advances in development of electrochemical biosensors for the detection of Biogenic amines
138	OPPI-138	<u>J. Shajith Basha</u>	Rapid detection of airborne grapevine mildews spores using novel spore trap and Loop – mediated isothermal amplification assay (LAMP).
139	OPPI-139	<u>Anannya Dhanwal</u>	Augmenting the Mucosa-Associated Invariant T (MAIT) Cells by Strengthening the Riboflavin-Biosynthetic Pathway: Strengthening mucosal immunity a way to prevent <i>Mycobacterium tuberculosis</i> infection.

140	OPPI-140	<u>Prakash G. Patil</u>	Genome-wide mining of microsatellite markers in <i>Xanthomonas axonopodis</i> pv. <i>Punicae</i> (Xap), the causal pathogen of bacterial blight in pomegranate.
141	OPPI-141	<u>P P Mandviya</u>	A method for rapid diagnosis of MIC for <i>Enterobacter cloacae</i>
142	OPPI-142	<u>Reena Kumari</u>	Bioprospecting of hot springs Bacterial from Sikkim Himalayas for the production of industrially important thermophilic CAZy
143	OPPI-143	<u>Samini O. Charan</u>	Production of polyhydroxyalkanoates (PHAs) by a <i>Bacillus</i> sp. using jatropha oil.
144	OPPI-144	<u>Guddu Kumar Gupta</u>	Optimization of xylanase production from <i>Hypocrea lixii</i> GGRK 4 through Response Surface Methodology.
145	OPPI-145	<u>Das, Junmoni</u>	Effect of Nutritional Factors and Growth Additives on Laccase Production by <i>Ganoderma resinaceum</i> .
146	OPPI-146	<u>Usha Rani Keshapaga</u>	Isolation and identification of <i>Bacillus Subtilis</i> cysteine protease from soil and its diverse ecofriendly applications.
147	OPPI-147	<u>Annu Yadav</u>	Nanocomposites enabled wastewater remediation.
148	OPPI-148	<u>Vaishali Dange</u>	Synthesis, characterization and antimicrobial assay of the AgNPs using <i>Tinospora cordifolia</i> (wild).
149	OPPI-149	<u>Ritika Chauhan</u>	Mycosynthesis of Eco-friendly and Cost-Effective Selenium Nanoparticles.
150	OPPI-150	<u>S Avchar</u>	Green synthesis of Cu nanoparticles for inhibition of ginger infecting fungi.
151	OPPI-151	<u>Bragadish Iyer</u>	Biosynthesis of silver nanoparticles by a new isolate of <i>Alternaria</i> and evaluation of its antibacterial activity.
152	OPPI-152	<u>Shikha Solanki</u>	<i>Silver Nanoparticles</i> : Expliciting its potential in promoting the growth enhancement of <i>Serendipita indica</i> .
153	OPPI-153	<u>Simran Rani,</u>	Optimization of Cu/CuO nanoparticles biosynthesis using <i>Panto agglomerans</i> CPHN2 and their antibacterial activity.