

S. No	OP No.	Name	Address	Title
1.	OP-01	Mohammad Haddadi, Samaneh Reiszadeh J, Ramesh S R and Sareh R Jahromi,	Department of Studies in Zoology, University of Mysore, Mysore	Oxidative Stress and Memory Loss in Drosophila Model of Alzheimer's Disease
2.	OP-02	Thangarajan Sumathi, Chandrasekar Shobana, Johnson Christinal, Chandran Anusha,	Department of Medical Biochemistry, Dr. ALM Post Graduate Institute of Basic Medical Sciences, University of Madras, Chennai – 600 113, Tamil Nadu, India.	Protective Effect of Bacopa Monnieri on Methyl Mercury-Induced Oxidative Stress in Cerebellum of Rats
3.	OP-03	Menaga, D. S. Rajakumar and P.M. Ayyasamy	Department of Microbiology, Periyar University, Salem – 636011.	Pleurotus Florida : A Promising Source Antioxidant Agent
4.	OP-04	Bency Thankappan and Dr. K. Anbarasu	Department of Marine Biotechnology, Bharathidasan University, Trichy- 620 024	Cloning, Expression and Purification of Antimicrobial Peptide Fused with Lens Crystallin: Determination of Their Potential Bioactivity Against Microbes
5.	OP-05	N.Elavarasi, S.K.Priyadharshini, B.Jothivani	Department of biotechnology, Karpaga Vinayaga College of Engineering and Technology, Madhurandhagam, Kanchipuram- 603 308.	Antimutagenic and Antibacterial Activity of Aegle marmelos (L.) Corr.
6.	OP-06	Sampoornam Balakrishnan and Shila Samuel	Institute of Biomedical Sciences, Kattupakkam, Chennai, Tamil Nadu, India. (Affiliated to University of Madras)	Amyloid Precursor Protein Affects Ribosomal Small Subunit Assembly That Leads to Apoptosis of Brain Cells and Cause Alzheimer Disease
7.	OP-07	B.Bala Preedeba,	Department of Bio Chemistry, PSG College of Arts & Science, Coimbatore - 641014	Screening of Ligand Using Computational Techniques to Treat Epithelial Ovarian Cancer
8.	OP-08	Karpagam V, Yang D C, Shila S.	Department of Biochemistry, VRR Institute of Biomedical Science Kattupakkam, Chennai- 56.	In Silico Identification of Potential BACE1 Inhibitors from Panax Ginseng Using Molecular Modeling Studies.
9.	OP-09	Pazhanichamy Kalailingam, Bhuvaneswari Kannaian, Eevera	Department of Biotechnology, University Departments of Anna University of Technology, Tiruchirapalli	Phytochemical and Antidiabetic Effects of Costus igneus (n.e.br.) on Streptozotocin Induced

		Tamilmani and Rajendran Kaliaperumal		Diabetic Rats
10.	OP-10	Selvaraj Rajakumar and Vasanthi Nachiappan	Department of Biochemistry, Bharathidasan University, Tiruchirappalli-620024.	Activation of Yeast Snf1 - Sip1 Complex Regulates the Phospholipid Metabolism During Glucose Starvation
11.	OP-11	Navin Alukkathara Vijayan, Mohana Thiruchenduran, Sivasithambaram Niranjali Devaraj	Department of Biochemistry, University of Madras, Maraimalai Campus (Guindy), Chennai - 600025	Anti-Inflammatory and Anti-Apoptotic Effects of Crataegus oxyacantha on Isoproterenol Induced Myocardial Damage
12.	OP-12	Navin Alukkathara Vijayan, Sakeena Sadullah M.S, Sivasithambaram Niranjali Devaraj	Department of Biochemistry, University of Madras, Maraimalai Campus (Guindy), Chennai 600025	Dichloromethane Extract of Plumbago zeylanica- A Potential Candidate Against DEN Induced Inflammation Associated HCC
13.	OP-13	Jamuna Sanker, Thangavel Ponrasu, Arul Mathew, Lonchin Suguna	Department of Biochemistry, Central Leather Research Institution (CSIR) (Chennai, India)	Effect of L-Proline on Wound Healing in Rats: ABiochemical, Biophysical and Histopathological Analysis
14.	OP-14	M Rajathi D Modilal, C Mohanapriya, Banupriya J, Sundari G	Department of Biotechnology, Karpaga Vinayaga College of Engineering and Technology, G.S.T. Road, Kanchipuram-603308, Tamilnadu.	Antibacterial and Antidiabetic Activity of Acalypha indica Linn. Leaves Extract
15.	OP-15	J.Sivakumar and K. Anbarasu,	Department of Marine Biotechnology, Bharathidasan University, Tiruchirappalli - 620 024	Tumor Cell Specific Killing - Mediated By Hecate
16.	OP-16	Ajai R, Rex D.A.B, Dr. B. Ragavan	Department of Biochemistry, PSG College of Arts and Science, Bharathiar University, Coimbatore	Cardioprotective and Antioxidant Potential of Hybanthus Enneaspermus (L) F.Muell in Isoproterenol-Induced Myocardial Rats
17.	OP-17	Sudheesh.PS, Kavitha. M, Priya.K, Vijayakumar.M	Department of Biochemistry, PSG College of Arts & Science, Coimbatore	Hypolipidemic Effect of Cyathula Prostrata on Alloxan Induced Diabetes in Rat Model
18.	OP-18	Stalinraja. M, Kalaimani.P, Kalyanaraman.N, Maheshkumar.P, Thiyagarajan.K, Suresh.M, Jayalakshmi.M	Dept. of Immunology, Madurai Kamaraj University, Madurai - 625 021	Socio-Medico Assessment of HIV-Seropositive Individuals for Hand in South Indian Population

19.	OP-19	Deepa.G, Manokar.J, Saraswathi .U	PSG College of Arts & Science, Affiliated to Bharathiyar University, Coimbatore.	Antioxidant and Antileptic Activity of Piperdineand Methyl Piperdone
20.	OP-20	Sriharikrishnaa,Kavit ha.M,Priya.K1, Vijayakumar.M	Department of Biochemistry, PSG College of Arts & Science, Coimbatore	Antioxidant Potential of Cyathula prostrata against Alloxan Induced Diabetes
21.	OP-21	Karthick Chennakesavan, Periyasamy Sabapathy, Anusuyadevi Jayachandran	Department of Biochemistry, Bharathidasan University, Trichy- 24	Neuroprotective Effect of Trans-Resveratrol on Ibotenic Acid Induced Rat Model of Alzheimer'sDisease – An Insight into the BiochemicalMechanism of AD
22.	OP-22	J.Gowtham Kumar, P.A.Mohsin.	Karpaga Vinayaga College of Engineering and Technology	Production of Cow Horn Manure and Determining Its Efficiency by Organic Farming of Black Gram.

***OP (Oral presentation)**