


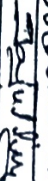
















Department of Microbiology
MBP 405: Project Work/ dissertation, 2023
IV Sem, M.Sc

S.No	Registration Number	Student Name	Project Title	Signature
1	AKSHITHA. P	P18EV21S0080	Microbial kinase modulating piperazin analogues and their antimicrobial effects.	AKSHITHA P
2	ANEESH MARBALLI	P18EV21S0108	Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis	ANEESH MARBALLI
3	ANGSHUMITA MAHANTA	P18EV21S0097	Identification of potential peptide inhibitors of HPV16 E6 protein	ANGSHUMITA MAHANTA
4	ANKANA RAHA	P18EV21S0096	Microbial kinase modulating piperazin analogues and their antimicrobial effects.	ANKANA RAHA
5	ATHIKA BANU	P18EV21S0126	Utilizing coconut waters reducing capacity for green synthesis of silver nanoparticles: An antibacterial evaluation and mechanistic insights	ATHIKA BANU
6	BHAVANA P	P18EV21S0061	Phytochemical analysis of <i>Bacopa monnieri</i> and <i>Osbeckia zeylanica</i>	BHAVANA P
7	BHAVYA H A	P18EV21S0074	Isolation and Characterization of Endophytic Fungi and Bacteria Producing ACC Deaminase	BHAVYA H A
8	BINDUSHREE P K	P18EV21S0075	Microbial kinase modulating piperazin analogues and their antimicrobial effects.	BINDUSHREE P K
9	DEEPIKA H	P18EV21S0077	Identification of potential peptide inhibitors of HPV16 E6 protein	DEEPIKA H
10	DEEPTHI M	P18EV21S0076	Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis	DEEPTHI M
11	KAKANI NAICY	P18EV21S0094	Isolation and Characterization of Endophytic Fungi and Bacteria Producing ACC Deaminase	K. Naicy

12	KAVYA R BHAT	P18EV21S0070	Isolation of anti-microbial bacteriocin from Non-Biogenic Amines producing strains of Bacteria	
13	KAVYA U	P18EV21S0128	Identification of potential peptide inhibitors of HPV16 E6 protein	
14	MADHUSHREED	P18EV21S0084	Isolation of anti-microbial bacteriocin from Non-Biogenic Amines producing strains of Bacteria	
15	MD TAJUDDIN	P18EV21S0118	Phytochemical analysis of <i>Bacopa monnieri</i> and <i>Ostebeckia zeylanica</i>	
16	MEDHA YADAV	P18EV21S0130	Identification of potential peptide inhibitors of HPV16 E6 protein	
17	MHALASA B R	P18EV21S0086	Studies on biofilm and discovery of nanoparticles based antibiofilm agents	
18	MANASA H	P18EV21S0119	Coffee leaf compost as a consortium in Spent Coffee Grounds (SCG) as a raw material in vermicompost using <i>Eudrilus eugeniae</i> and the assay of compost for microbial Catalase and Protease.	
19	PARINITHA M	P18EV21S0072	Isolation and Characterization of Endophytic Fungi and Bacteria Producing ACC Deaminase	
20	SAHANA H N	P18EV21S0069	Microbial kinase modulating piperazin analogues and their antimicrobial effects.	
21	SANDHYA S	P18EV21S0078	Coffee leaf compost as a consortium in Spent Coffee Grounds (SCG) as a raw material in vermicompost using <i>Eudrilus eugeniae</i> and the assay of compost for microbial Catalase and Protease.	
22	SAVITHA M R	P18EV21S0082	Utilizing coconut waters reducing capacity for green synthesis of silver nanoparticles: An antibacterial evaluation and mechanistic insights	
23	SAVANTANEE SEAL	P18EV21S0103	Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis	
24	SHARON SUSAN SHAJI	P18EV21S0058	Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis	
25	SHIVAPRASANNA V BHAT	P18EV21S0105	Studies on biofilm and discovery of antibiofilm agents from <i>Erythrina variegata</i>	
26	SHOAIB AHMED	P18EV21S0098	Isolation of anti-microbial bacteriocin from Non-Biogenic Amines producing strains of Bacteria	
27	SHRUSTI N	P18EV21S0104	Utilizing coconut waters reducing capacity for green synthesis of silver nanoparticles: An antibacterial evaluation and mechanistic insights	

28	SHWETHA B S	P18EV21S0102	Coffee leaf compost as a consortium in Spent Coffee Grounds (SCG) as a raw material in vermicompost using <i>Eudrilus eugeniae</i> and the assay of compost for microbial Catalase and Protease.	<i>Shwetha B S</i>
29	SONIA J	P18EV21S0131	Phytochemical analysis of <i>Bacopa monnieri</i> and <i>Osbeckia zeylanica</i>	<i>Sonia J</i>
30	SUNITHA M	P18EV21S0059	Isolation of anti-microbial bacteriocin from Non-Biogenic Amines producing strains of Bacteria	<i>Sunitha M</i>
31	TEJASWINI L	P18EV21S0085	Studies on biofilm and discovery of antibiofilm agents from <i>Myristica fragrans</i>	<i>Tejaswini L</i>
32	THASNI T A	P18EV21S0095	Utilizing coconut waters reducing capacity for green synthesis of silver nanoparticles: An antibacterial evaluation and mechanistic insights	<i>Thasni T A</i>
33	VIDYA R	P18EV21S0071	Coffee leaf compost as a consortium in Spent Coffee Grounds (SCG) as a raw material in vermicompost using <i>Eudrilus eugeniae</i> and the assay of compost for microbial Catalase and Protease.	<i>Viidya R.</i>
34	YASHASWINI N	P18EV21S0127	Studies on biofilm and discovery of Novel Imidazole - Pyradazine as antibiofilm agents	<i>Yashaswini N</i>

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CERTIFICATE

This is to certify that M.Sc. project dissertation titled “**Phytochemical evaluation and *in silico* anti- inflammatory property of secondary metabolites from *Eryngium foetidum* Linn.**” is a bona fide record of the project work, carried out by **ARJUN P (P18EV22S132016), PRIYA M K (P18EV22S132008) and SHREGOWRI S DONGRE (P18EV22S132005)** in fulfillment of requirements for the award of M.Sc. degree from Bengaluru City University in Microbiology.

Date: 26 | 9 | 2024

A handwritten signature in blue ink, appearing to be 'Prasanna Srinivas'.

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Assistant Professor

Department of Microbiology

Guide and Supervisor

Dr. Pushpa H

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This is to certify that the M.Sc Project dissertation entitled is a bonafide record of project work, **“ISOLATION, CHARACTERIZATION AND ANTIBIOGRAM PATTERNS OF *STAPHYLOCOCCUS AUREUS* – ISOLATED FROM DAIRY PRODUCTS”** carried out by **Divyashree B (P18EV22S132011), Prathima C (P18EV22S132010), N Varsha (P18EV22S132027)** of M S Ramaiah College of Arts, Science and Commerce, in fulfilment of requirements for the award of degree of **MASTER OF SCIENCE IN MICROBIOLOGY** from Bengaluru City University.

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This is to certify that the M.Sc. project dissertation entitled **"Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis"** is a bonafide record of the project work, carried out by SHARON SUSAN SHAJI (P18EV21S0058), of M.S. Ramaiah College of Arts, Science and Commerce in fulfilment of requirement for the award of degree of **MASTER OF SCIENCE IN MICROBIOLOGY** from Bengaluru City University.

Date 9/11/23

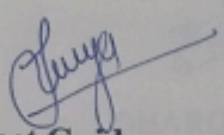
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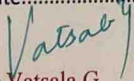
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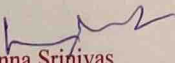
This is to certify that the M.Sc. project dissertation entitled **"Exploring Endophytic Fungi from Oleaginous Plants: A Sustainable Approach for Fungal Biodiesel Synthesis"** is a bonafide record of the project work, carried out by **SAYANTANEE SEAL (P18EV21S0103)**, of M.S. Ramaiah College of Arts, Science and Commerce in fulfilment of requirement for the award of degree of **MASTER OF SCIENCE IN MICROBIOLOGY** from Bengaluru City University.

Date... 10.11.2023

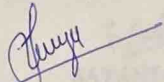

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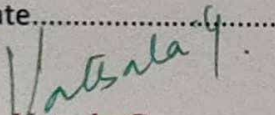
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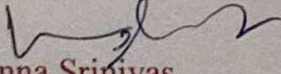
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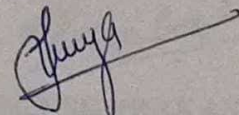
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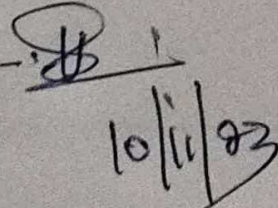
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