

Lokmangal College of Agricultural Biotechnology, Wadala.

Hands on Training 2019-2020

Detail of Students & Training Organization

Sr. No.	Name of the Student	Regi. No	Topics	Department
1	Bansode Ashwini Anil	ABW/001/2016	Comparative study of peroxidase purification from various fruit seeds.	Biochemistry and molecular biology
2	Bhoi Ajay Vikram	ABW/002/2016	Role of markers in improvement of Blackgram and Greengram against MYMV.	Plant Biotechnology
3	Birajdar Dipali Jagdev	ABW/003/2016	Molecular characterization of Sorghum by using SSR	Plant Biotechnology
4	Dalvi Ankita Dattatray	ABW/005/2016	Hybrid purity assessment in pomegranate F1 hybrids using SSR markers	Plant Biotechnology
5	Darade Satish Sheshrao	ABW/006/2016	Preparation and value addition of pineapple jam by different herbal powders	Post Harvest & Food Biotechnology
6	Gaikwad Aishwarya Siddharth	ABW/007/2016	Genetic and biochemical analysis of <i>Escherichia coli</i> isolated from two different sources	Biochemistry and molecular biology
7	Godage Chetan Maruti	ABW/009/2016	Production of biodiesel from custard apple (<i>Annona Squamosa</i> L.) seeds.	Biochemistry and molecular biology
8	Gore Ashwini Prakash	ABW/010/2016	DNA barcoding of custard apple	Plant Biotechnology
9	Jadhav Bhakti Nagesh	ABW/011/2016	Molecular studies on the traceability of <i>Helianthus annuus</i> .	Plant Biotechnology
10	Jadhav Monali Ravsaheb	ABW/012/2016	Genetic diversity analysis of soybean (<i>Glycine max</i>) using SSR marker.	Plant Biotechnology
11	Jadhav Nagesh Hari	ABW/013/2016	Biochemical analysis of juice extracted from different fruits	Post Harvest & Food Biotechnology
12	Jadhav Sourabh Yashwant	ABW/014/2016	Isolation and characterization of bromelian enzyme from pineapple and its utilization as anti-browning agent.	Biochemistry and molecular biology
13	Kadam Swati Rajendra	ABW/015/2016	Phytochemical screening and <i>in vitro</i> antimicrobial activity of <i>Azardiracta indica</i> .	Biochemistry and molecular biology
14	Kamble Ajay Ramrao	ABW/016/2016	Bio-ethanol production from peels of different fruits	Biochemistry and molecular biology
15	Kare Komal Prabhakar	ABW/017/2016	Influence of plant growth regulators, media additives and composition on rooting of pomegranate microshoots cv. Super Bhagwa.	Plant Biotechnology
16	Karyamsetty Rohan	ABW/018/2016	Diversity analysis of garlic using ISSR marker	Plant Biotechnology
17	Khurd Rahul Ashok	ABW/019/2016	Diversity analysis of onion using ISSR marker	Plant Biotechnology
18	Koli Lakhan Chandrakant	ABW/020/2016	Genetic diversity analysis of tomato by using ISSR marker.	Plant Biotechnology
19	Korake Reshma Dadasaheb	ABW/021/2016	Effect of microbial inoculation of biohardening on morphological, physiological and biochemical performance of <i>in vitro</i> raised pomegranate plantlets	Plant Biotechnology
20	Mali Dipali Naganath	ABW/022/2016	Anticancer activity of <i>Ocimum sanctum</i> .	Biochemistry and molecular biology
21	Mali Sudarshan Savanta	ABW/023/2016	Extraction, partial refining and characterization of oil from medicinal plants.	Biochemistry and molecular biology
22	Mane Nagesh Dnyaneshwar		Wine production from pomegranate.	Post Harvest &

		ABW/024/2016		Food Biotechnology
23	Nannaware Nihar Prakash	ABW/025/2016	Identification of plant growth promoting rhizobacteria as biofertilizer for salt stress environment.	Plant Biotechnology
24	Padawale Shubham Siddheshwar	ABW/026/2016	Molecular characterization of cultivated pomegranate variety using ISSR marker.	Plant Biotechnology
25	Pandhare Parameshwar Dhondiba	ABW/027/2016	Synthesis of silver nano particles using medicinal plant and evaluation of its antimicrobial activity	Biochemistry and molecular biology
26	Patil Swati Bharat	ABW/028/2016	Genetic diversity analysis of wheat (<i>Triticum aestivum</i> L.) using SSR marker.	Plant Biotechnology
27	Pawar Pranoti Deepak	ABW/029/2016	Diversity analysis of okra genotype using ISSR marker.	Plant Biotechnology
28	Shaik Shaheed Juberbash	ABW/032/2016	Antimicrobial activity and phytochemical analysis of medicinal plants	Biochemistry and molecular biology
29	Shinde Monali Dinkar	ABW/033/2016	Isolation and identification of PHB (Poly-Hydroxybutyrate) producing bacteria using waste materials	Biochemistry and molecular biology
30	Shinde Shubham Sambhaji	ABW/035/2016	Molecular markers in rice improvement for insect resistance.	Plant Biotechnology
31	Tele Akanksha Ganpat	ABW/037/2016	Qualitative and quantitative analysis of anti-diabetic property of different plants	Biochemistry and molecular biology
32	Yedake Shraddha Baliram	ABW/040/2016	Extraction and quantitative estimation of total proteins of rice varieties.	Biochemistry and molecular biology
33	Bhosale Gajanan Madhukar	ABW/007/2014	Diversity analysis of maize using ISSR marker	Plant Biotechnology