


FacultyProfile

Personal Details

Name	Dr. Anshul Subhashrao Lohakare	
Designation	Assistant Professor (Horticulture)	
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Academic Qualifications

Degree	Specialization	University	Year of Passing
Ph.D.(Agri.)	Horticulture (Fruit Science)	VNMKV, Parbhani	2022
M.Sc.(Agri.)	Horticulture	Dr. PDKV, Akola	2007
B.Sc.(Agri.)	Agriculture	Dr. PDKV, Akola	2005
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
Diploma in Agril Science	Agriculture Science	Dr. PDKV, Akola	2001
NET	Horticulture	A.S.R.B., New Delhi	2010

Professional Experience

Stream	Years	Stream	Years
Teaching	10	Research	12
Extension	--	Administration	--

Area of Research/Interest

Fruit and vegetable science

Research Guidance

Degree	No. of Students Guided
M.Sc./ M.Tech	Research Guide- 05, SAC member-09
Ph.D.	NIL

Research Accomplishments (Recent Ten Most Important Publications)

SN	Title	Journal	ISSN/ISBN	NAAS Rating
1	Variability studies of physico-chemical properties of pomegranate (<i>Punica granatum</i> L.) using a scoring technique.	<i>Fruits</i>	0248-1294	6.80
2	ARIMA Model for forecasting of evaporation of Solapur station of Maharashtra, India. <i>MAUSAM</i>	<i>MAUSAM</i>	0252-9416	6.64
3	Effect of chemicals and biomix application on growth and success of jamun grafts cv. Konkan Bahadoli.	The Pharma Innovation Journal	2349-8242	5.23
4	Effect of different grade and time of application of micronutrients on fruit and chemical characters of pomegranate cv.	The Pharma Innovation Journal	2349-8242	5.23

5	Standardization of GA ₃ and biomix concentrations for growth and success of softwood grafts in sapota Cv. Kalipatti under polyhouse conditions.	The Pharma Innovation Journal	2349-8242	5.23
6	Experimental study on the effect of weather factors, micronutrients, growth regulators, and polyamines on mango (<i>Mangifera indica</i> L.) yield and quality Cv. Kesar.	International Journal of Advanced Biochemistry Research	2617-4693	5.29
7	Standardization of GA ₃ and biomix concentrations for survival and economics of softwood grafts in sapota Cv. Kalipatti under polyhouse conditions	International Journal of Advanced Biochemistry Research	2617-4693	5.29
8	To evaluate in vitro efficacy of different fungicides against <i>Pyricularia grisea</i> (Cooke) Sacc. Causing Blast of Pearl Millet [<i>Pennisetum glaucum</i> (L.)	International Journal of Advanced Biochemistry Research	2617-4693	5.29
9	Performance of taro (<i>Colocasia esculenta</i> L.) genotypes for qualitative traits under Marathwada conditions.	International Journal of Advanced Biochemistry Research	2617-4693	5.29
10	Evaluation of taro (<i>Colocasia esculenta</i> L.) genotypes for quantitative traits under Marathwada conditions.	International Journal of Advanced Biochemistry Research	2617-4693	5.29

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	30	Popular Articles	40
Books / Booklets	01	Book Chapters	Nil
Research/Technology Recommendations	Nil	Varieties Developed	Nil
Patents	Nil	Abstracts Published	10
Technical Publication	02		

Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
NIL	

Externally Funded Projects: Implemented/ Handled/ Assisted- NIL

Awards/Recognitions (Top Five)

1. Young Scientist Award- In VII th International Conference on Global Research Initiatives for Sustainable Agriculture & Allied Sciences, Birsa Agricultural University, Ranchi during Nov., 2022.
2. Gold Medalist Award- In 1 st International Conference on 'Natural Vs Organic Farming in Context to Bharatiya Agriculture' organized by Gujarat Natural Farming and Science University, Anand and Hindustan Agricultural Research Welfare Society and IIMTU, Meerut, during December, 2023.