


Faculty Profile

Personal Details

Name	Dr. Khandare Padmavati Manohar	
Designation	Assistant Professor (Contractual)	
E-Mail	<i>padma.khandare@rediffmail.com</i>	
ContactNo	7020968960	

Academic Qualifications

Degree	Specialization	University	Year of Passing
B. Sc.	Agriculture	VNMKV, Parbhani	2010
M.Sc.	Plant Pathology	VNMKV, Parbhani	2012
Ph. D.	Plant Pathology	VNMKV, Parbhani	2019
Additional Qualification(if any): Additional Degree/Diploma/NET/SET			
Diploma	ABM	YCMOU, Nasik	2023
NET	Plant Pathology	ASRB-ICAR, New Delhi	2018
DOEACCC	Computer course	New Delhi	2008

Professional Experience

Stream	Years	Stream	Years
Teaching	9 Years	Research	-
Extension	-	Administration	-

Area of Research/Interest

Plant Virology

Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	
Ph.D.	

Research Accomplishments (Recent Ten Most Important Publications)

Sr.No.	Title	Journal	ISSN/ISBN	NAAS Rating
01	Effect of tomato cultivars and planting date on the leaf curl virus disease	Multilogic in Science	2277-7601	4.17
02	Management of tomato leaf curl virus by insect vector (Whitefly) control with various pest management component	Multilogic in Science	2277-7601	4.17
03	The collection identification and morphological characteristics of different	Multilogic in Science	2277-7601	4.17

	region			
04	The evaluation of different agro wastes for cultivation of milky mushroom	Multilogic in Science	2277-7601	4.17
05	Screening of chickpea varieties, cultivars, elite lines against <i>Rhizoctonia bataticola</i> causing dry root rot of chickpea	IJPPR Human Journals	2349-7203	Impact factor 6.64
06	Epidemiological Studies of Tomato Leaf Curl Virus in Marathwada Region of Maharashtra, India	Int. J. Curr. Microbiol. App. Sci.	688-697	5.38
07	Occurrence and Distribution of Tomato Leaf Curl Virus Disease in Marathwada region of Maharashtra State	Int. J. Curr. Microbiol. App. Sci.	814-822	5.38
08	Epidemiology of sunflower necrosis disease.	Int. J. Curr. Microbiol. App. Sci. special issue-6:	2402-2407	5.38
09	Survey and screening of sunflower necrosis disease.	Trends in Biosciences	1014-1021	3.56
10	Management of the sunflower necrosis by insect vector (Thrips) with various IPM components.	Advances in Life Science	2278-3849	3.56

Credentials:

Particulars	Numbers	Particulars	Numbers
ResearchArticles	12	PopularArticles	6
Books / Booklets	-	Book Chapters	4
Research/Technology Recommendations	-	Varieties Developed	-
Patents	-	Abstracts Published	5
TechnicalPublication	2		

Significant Achievements(Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. -	-
2. -	-
ExternallyFundedProjects:Implemented/Handled/Assisted	

Awards/Recognitions (Top Five)

1. Young Woman Scientist Award (2023)
2. Dr. Babasaheb Ambedkar National Research Fellowship (BANRF-2017-2020).