


# Faculty Profile

## Personal Details

Name	Dr. Vidyanand Sadashivrao Manvar	
Designation	Assistant Professor	
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## Academic Qualifications

Degree	Specialization	University	Year of Passing
UG	Agricultural Science	VNMKV, Parbhani	1997
PG	Extension Education	VNMKV, Parbhani	2000
Ph.D.	Extension Education	VNMKV, Parbhani	2006
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
NET-2010	Agricultural Extension	ASRB	2011
NET-2012	Agricultural Extension	ASRB	2012

## Professional Experience

Stream	Years	Stream	Years
Teaching	8yrs. 9 months	Research	3yrs. 4 months
Extension	3yrs. 8 months	Administration	Nil

### Area of Research/Interest

Use of media-mix, Adoption, Technological gap, Impact analysis, Utility perception, ICT

## Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	04
Ph.D.	Nil

## Research Accomplishments (Recent Ten Most Important Publications)

Sr. No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Jakkawad Sunildutt Rajeshwar <sup>1</sup> , N.R. Patange <sup>2</sup> and V.S. Manvar <sup>3</sup> (2019), Extent of Farmers Knowledge on Improved Cultivation of Bt Cotton	Trends in Biosciences 12(3): 222-227	0974-8431	3.94
02	Kapse P.S. <sup>1</sup> , Manvar V.S. <sup>2</sup> and Ahire R.D. <sup>3</sup> (2020), Awareness of Agro Input Dealers about Insecticide Label Claims in Marathwada Region	International Journal of Extension Education XVI: 88-93	(P): 2319-7188	3.92
03	SR Jakkawad, RC Sawant and VS Manvar (2020), Study on profile and	Journal of Pharmacognosy and	(E): 2278-4136 (P): 2349-8234	5.21

	constraints faced by beneficiaries in use of farm pond in Aurangabad district of Maharashtra state	Phytochemistry Sp-9(4): 175-178		
<b>04</b>	Barme SB, <b>Manvar VS</b> and Kharge AP (2022), Correlation analysis of the turmeric growers regarding knowledge and adoption of post- harvest technology	The Pharma Innovation Journal 11(3): 395-400	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>05</b>	Akshay Vithalkar, <b>Vidyanand Manvar</b> and Abhishek Hiwarale (2022), Constraints faced by mandarin growers in the adoption of the recommended package of practices of mandarin	The Pharma Innovation Journal 2022; 11(8): 2111-2112	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>06</b>	Hiwarale AS, <b>Manvar VS</b> , Kadam RP, Hadolikar SB and Gohade GR (2023), Relationship between the Profile of sweet orange growers with their extent of technological gap	The Pharma Innovation Journal 12(1): 1438-1441	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>07</b>	Hiwarale AS, <b>Manvar VS</b> , Bhosale GB, Hadolikar SB and Gohade GR (2023), Technological gap in adoption of recommended cultivation practices of sweet orange growers	The Pharma Innovation Journal 12(1): 1434-1437	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>08</b>	Akshay Vithalkar, <b>Vidyanand Manvar</b> and Abhishek Hiwarale (2023), Knowledge of mandarin growers about mandarin production technology	The Pharma Innovation Journal 2023; 12(5): 4780-4782	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>09</b>	Akshay Vithalkar, <b>Vidyanand Manvar</b> and Abhishek Hiwarale (2023), Relationship between the profile of mandarin growers with knowledge about mandarin production technology	The Pharma Innovation Journal 2023; 12(10): 2398-2402	(E)2277-7695 (P)2349-8242	<b>5.23</b>
<b>10</b>	Sameer. A. Tadavi <sup>1</sup> , Rajesh. P. Kadam <sup>2</sup> , And Vidyanand.S.Manvar <sup>3</sup> (2024), Use of Social Media as a source of market information by the farmers	IOSR Journal of Agriculture and Veterinary Science,	(E)2319-2380 (P)2319-2372	4.30

## Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	24	Popular Articles	25
Books / Booklets	Nil	Book Chapters	Nil
Research/Technology Recommendations	02	Varieties Developed	Nil
Patents	Nil	Abstracts Published	15
Technical Publication	Nil		

## Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. It is recommended to conduct regular trainings before kharif season through KVKs, State Agriculture Department (Government of Maharashtra) etc. to create awareness about pesticide label claims and toxicity of pesticides among agricultural input sellers in Marathwada Division.	2020

<p>2. For increasing income of bajra growers it is recommended to create awareness among the customers about VNMKV, Parbhani developed high Iron and Zinc content Bio-fortified pearl millet hybrid AHB-1200through extension system.</p>	<p>2022</p>
<p><b>Externally Funded Projects: Implemented/Handled/Assisted -Nil</b></p>	

**Awards/Recognitions (Top Five)**

<p>1.Nil</p>
<p>2.Nil</p>