

FacultyProfile

PersonalDetails

Name	Dr.Mohan Vaijanathrao Dhuppe	
Designation	Sunflower Breeder/ Oilseeds Specialist	
E-Mail	mvdhuppe@rediffmail.com	
ContactNo	9625352437	

AcademicQualifications

Degree	Specialization	University	YearofPassing
B.Sc. (Horti.)	All subjects	VNMKV, Parbhani	1997
M.Sc. (Agri.)	Agri.Botany (GPB)	VNMKV, Parbhani	1999
Ph. D. (Agri.)	Genetics & Plant Breeding	VNMKV, Parbhani	2004
AdditionalQualification(ifany):AdditionalDegree/Diploma/NET/SET			
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ProfessionalExperience

Stream	Years	Stream	Years
Teaching	16	Research	08
Extension	08	Administration	02

AreaofResearch/Interest: Oilseeds cropimprovement

ResearchGuidance

Degree	No.ofStudents Guided
M.Sc./M.Tech	20
Ph. D.	--

ResearchAccomplishments(RecentTenMostImportant Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAASRating
01	Character association and path analysis for yield and yield contributing traits and in Groundnut(<i>Arachis hypogaea</i> L.)	The Pharma Innovation Journal10(11):979-981	2349-8242	5.23
02	Assessment of genetic variability, heritability and genetic advance for yield and yield contributing characters in Groundnut(<i>Arachis hypogaea</i> L.)	Multilogic in Science Vol.XII,Issue xxx	2277-7601	5.25

	Groundnut (<i>Arachis hypogaea</i> L.)	&Applied Sciences, 14(1):22-25		
04	Heterosis and per se performance studies in Sesame (<i>Sesamum indicum</i> L.)	The Pharma Innovation Journal12(4):70 2-706	2277-7695	5.23
05	Genetic variability,heritability and genetic advance of yield and yield contributing traits in Soybean(<i>Glycine max.</i> L.)	The Pharma Innovation Journal12(4):70 2-706	2349-8242	5.23
06	Stability Analysis For Pod Yield And Yield Contributing Component Traits in Groundnut (<i>Arachis hypogaea</i> L.)	Indian Journal of Agriculture and Allied Sciences vol. 9(4)	2395-1109	5.20
07	Assessment of yield criteria in Soybean (<i>Glycine max.</i> L.) through correlation and Path analysis	Indian Journal of Agriculture and Allied Sciences vol. 9(4)	2455-9709	5.20
08	Identification of the resistant sources for sunflower downy mildew in sunflower	Annual Research & Review in Biology39(5):2 2-26.	ISSN: 2347-565X	4.90

Credentials:

Particulars	Numbers	Particulars	Numbers
ResearchArticles	37	PopularArticles	15
Books/Booklets	01	BookChapters	02
Research/Technology Recommendations	06	VarietiesDeveloped	01
Patents	--	AbstractsPublished	27
TechnicalPublication	--		

Significant Achievements (Top Five)

Patent/IP/Technologies/Varieties/Machineries Developed/ Methodologies/Recommendations	Year
1. Variety developed - 01	2024
2. Recommendations-06	2022 to 2024
Externally Funded Projects: Implemented/Handled/Assisted DAC funded project-01	

Awards/Recognitions (Top Five)

1.
2.