


FacultyProfile

PersonalDetails

Name	DR. SANJAY GAJANAN PATIL	
Designation	Associate Professor (Horticulture)	
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AcademicQualifications

Degree	Specialization	University	Yearof Passing
B.Sc.(Hort.)	Horticulture	MAU, Parbhani	1991
M.Sc.(Hort.)	Horticulture	MAU, Parbhani	1993
Ph. D(Hort.)	Horticulture	MPKV, Rahuri.	2012
AdditionalQualification(ifany):AdditionalDegree/Diploma/NET/SET			

ProfessionalExperience

Stream	Years	Stream	Years
Teaching	05	Research	15
Extension	15	Administration	04

Area of Research/Interest
Fruit Science

ResearchGuidance

Degree	No.ofStudent & Guided
M.Sc./M.Tech	09
Ph.D.	

ResearchAccomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Studies on Different grades and methods of application of micronutrient mixture on yield and quality of acid lime (Citrus aurantifoliaSwingle)cv. Saisharbati	Multilogic in Sciences	540-542	4.51
02	Performance of in-situ grafting of different varieties in aonla (EmblicaofficinalisGaertn)	The Pharma Innovation	2788-2792	5.23
03	Response of pigeon pea to foliar application of agrochemical	Multilogic in Sciences NASS	521-523	4.51
04	Effect of various mulching		1017-1021	4.05

05	Studies on effect of fertilizer and bio control agent on yield and quality of MrigBahar in Sweet Orange	Multilogic in Sciences	268-271	4.51
06	Studies on effect of fertilizer and bio control agent in management of MrigBahar fruit drop in Sweet Orange	Multilogic in Sciences	2955-2957	4.51
07	Influence of growth regulators and chemical on growth ,yield and quality of Acid lime (Citrus aurentifolia) Cv, saisharbati.	The Pharma Innovation	2951-2954	5.23
08	Assesment of various mulching materials on growth and yield of acid lime	The pharma innovation	675-678	5.23

Credentials:

Particulars	Numbers	Particulars	Numbers
ResearchArticles	25	PopularArticles	100
Books / Booklets	02	BookChapters	
Research/Technology Recommendations	01	VarietiesDeveloped	01
Patents		Abstracts Published	
TechnicalPublication			

Significant Achievements(Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. Shiwai tamarind variety released.	2018
2. Got assesion number to citrus from NBPGR	2024
3. Received accreditation from NHB.	2023
ExternallyFundedProjects:Implemented/Handled/Assisted	

Awards/Recognitions (Top Five)

1.
2.