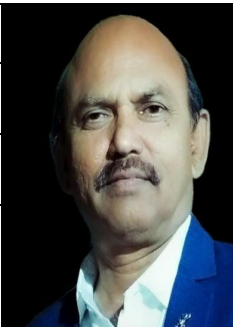


FacultyProfile

PersonalDetails

Name	Patil BhalchandraVithalrao	
Designation	Associate Professor (Entomology)	
E-Mail	bvpatilmkv@gmail.com	
ContactNo	9421363306	

AcademicQualifications

Degree	Specialization	University	Yearof Passing
B. Sc.(Agri.)	Agriculture	VNMKV Parbhani	1990
M. Sc. (Agri.)	Entomology	VNMKV Parbhani	1992
AdditionalQualification(ifany):AdditionalDegree/Diploma/NET/SET			
DOEACC	Computer application	DOEACCSociety, GOI	2003
MS- CIT	Computer application	MSBTE Mumbai	2003

ProfessionalExperience

Stream	Years	Stream	Years
Teaching	15	Research	10
Extension	10	Administration	--

Area of Research/Interest
Sunflower Entomology

ResearchGuidance

Degree	No.ofStudent Guided
M.Sc./M.Tech	28
Ph.D.	----

ResearchAccomplishments (Recent Ten Most Important Publications)

SN	Title	Journal	ISSN/ISBN	NAAS Rating
01	Bio-efficacy of Different Insecticides against aphids and whiteflies in transgenic cotton	Electronic International Interdisciplinary Research Journal(EIIRJ)	ISSN-2277-8721	5.2
02	Effect of Biorational Control on Predatory Pentatomid Bugs in Soybean	International Journal of Current Microbiology And Applied Sciences	ISSN : 2319-7706 Volume 7 Number 12 (2018)	5.38
03	Management of Spodopteralitura in Soybean Through BiorationalApproches	International Journal of Current Microbiology And Applied Sciences	ISSN : 2319-7706 Volume 7 Number 12(2018)	5.38
04	Evaluation of different seed treatments	International Journal of chemical	P: 2349-8528	5.31

	beetle of sobean			
06	Varietal screening for the management of major pests of soybean	Journal of Entomology and Zoology Studies 2019; 7(1): 1497-1502	Print : 2349-6800 Online: 2320-7078	5.53
07	Ecofriendly management of <i>Chrysodeixisacuta</i> in soybean	Journal of Entomology and Zoology Studies 2019; 7(4): 187-191	Print : 2349-6800 Online: 2320-7078	5.53
08	Ecofriendly management of <i>Chrysodeixisacuta</i> in Soybean	Journal of Entomology and Zoology studies 7(4):181-191	E ISSN:2320-7078 P-ISSN:2349-6800	5.53
09	Genotpic assessment of black gram(<i>Vignamungo</i> L.)combating against major insect pests	International ournal of Research in Agronomy SP-7(6): 462-473	E-ISSN:2618-0618 P-ISSN:2618-060X	5.24
10	To study the population dynamics of maor insect pests in black gram (<i>Vignamungo</i> L. Hepper) in relation to weather parameter.	International Journal of Agriculture Extension and Social developmentVol 7:SP-issue; 5: 23-30	P-ISSN:2618-0723 E-ISSN:2618-0731	5.04

Credentials:

Particulars	Numbers	Particulars	Numbers
ResearchArticles	29	PopularArticles	-
Books / Booklets		BookChapters	-
Research/TechnologyRecommendations	6	VarietiesDeveloped	3
Patents	-	Abstracts Published	10
TechnicalPublication	-		

Significant Achievements(Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1.Recommendations06	1999-2009
2.Variety Release 03	1999-2009
ExternallyFundedProjects:Implemented/Handled/Assisted	
Product testing 2	

Awards/Recognitions (Top Five)

1. Best poster award received at INTERNATIONAL CONFERENCE on Innovative insect management approaches for sustainable Agro ecosystem (IIMASAE) held at Agriculture college and Res. Institute, TNAU, Madurai during Jan 27-30, 2015.
2.

