

FacultyProfile

Personal Details

Name	Dr. Anita V. Sable	
Designation	Assistant Professor	
E-Mail	anitavsable@gmail.com	
Contact No	8308570516	

Academic Qualifications

Degree	Specialization	University	Year of Passing
B.Sc.(Agri.)	Agriculture	MPKV, Rahuri	2007
M.Sc.(Agri.)	Agricultural Entomology	UAS, Dharwad	2009
Ph.D.(Agri.)	Agricultural Entomology	TNAU, Coimbtore	2015
Additional Qualification(if any):Additional Degree/Diploma/NET/SET			
NET	Agricultural Entomology	ICAR	2014

Professional Experience

Stream	Years	Stream	Years
Teaching	7 years	Research	6
Extension	-	Administration	-

Area of Research/Interest

Host plant resistance, Apiculture, Insects for circular agriculture, Storge entomology

Research Guidance

Degree	No.of Students & Guided
M.Sc./M.Tech	Two (03)
Ph.D.	Nil

Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
1	Anita V. Sable, Shekharappa, G. M. Patil, R. K. Patil, and Y. N.	<i>Karnataka Journal of Agricultural Sciences</i>	0972-1061	3.5

	Hawaladar. 2010. Management of Shoot fly <i>Atherigona soccata</i> Rondani through seed treatment with organics in late sown sorghum.			
2	Anita V. Sable and Shekharappa, 2010, Determination of critical stage of management of shoot fly through botanicals in sorghum.	<i>Journal of Eco-friendly Agriculture.</i>	166-169. 2229-628X	5.36
3	Anita V. Sable and Shekharappa. 2011. Eco-friendly management of Sorghum shoot fly, <i>Atherigona soccata</i> Rondani through seed treatment.	<i>Journal of Eco-friendly Agriculture</i>	2229-628X	5.36
4	Anita Sable, S. Suresh and S. Mohan Kumar. 2014. Survival and population buildup of brown planthopper <i>Nilaparvata lugens</i> (Stal.) in selected rice genotypes.	<i>Trends in Biosciences.</i>	974-8431	2.74
5	Anita Sable, S. Suresh and S. Mohan Kumar. 2014. Antixenosis mechanism of resistance to brown planthopper <i>Nilaparvata lugens</i> (Stal.) in selected rice genotypes.	<i>Trends in Biosciences.</i>	0974-8431	2.74
6	Anita Sable, S. Suresh and S. Mohan Kumar. 2015. Antibiosis mechanism of resistance in rice genotypes against brown plantopper <i>Nilaparvata lugens</i> (Stal.)	<i>Ecology, Environment and conservation.</i>	0971-765X	5.02
7	Yashwant SB, Sable AV , Bhamare VK, More DG and Magar SJ. 2023. Effect of application of different insecticides on incidence of shoot fly	<i>The Pharma Innovation Journal.</i>	E:2277-7695 P:2349-8242	5.23

	<i>Atherigona soccata</i> (Rondani) on rabi sorghum.			
8	Pratiksha Khedkar, Anita Sable , Vijay Bhamare, Dhanashri Khatake and Shivani Thorat. 2023. Biology of pulse beetle (<i>Callosobruchus chinensis</i> L.) on different varieties of chickpea (<i>Cicer arietinum</i> L.).	<i>The Pharma Innovation Journal</i>	E:2277-7695 P:2349-8242	5.23
9	Pratiksha Khedkar, Anita Sable , Dayanand More, Dilip Randive and Dipak Gaikwad. 2023. Life-fecundity tables of Pulse beetle (<i>Callosobruchus chinensis</i> L.) on two chickpea varieties.	<i>The Pharma Innovation Journal</i> .	E:2277-7695 P:2349-8242	5.23

Particulars	Numbers	Particulars	Numbers
Research Articles	09	Popular Articles	01
Books / Booklets	01	Book Chapters	02
Research/ Technology Recommendations	-	Varieties Developed	-
Patents	-	Abstracts Published	08
Technical Publication	02		

Significant Achievements(Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. NIL	
2. NIL	
Externally Funded Projects: Implemented/Handled/Assisted	
Acting as district co-ordinator for 'Crop pest surveillance and advisory project [CROPSAP] for Dharashiv district	

Awards/Recognitions (Top Five)

1. Best teacher award by Bestow Edurex International 2022

2. ICAR-Senior research fellowship awarded during 2011-2014 for Ph.D
3. ASPEE foundation's - Junior research fellowship award for MSc. 2007-2009
4. Best poster award in National conference on biotechnological approaches in eco-friendly insect pest management Department of zoology, University of Madras, Chennai, Tamil Nadu 27-28 February, 2009