

- **Research :**

Schemes

- **Publications**

List of Research Articles						
Sr. No	Authors and Title of research paper	Journal where published/ NAAS rating	Year publ.	ISBN / NAAS Ratings	Score Secured	Page No
1.	O. P. Sharma, S. D. Bantewad , N. R. Patange, B. V. Bhede, A. G., and A.Kumari. Imple. of IPM in Pigeonpea and Chickpea Pests in Major Pulse-Growing Areas of Maharashtra	J. Integ. Pest Mangemt. Pp., 1-5	2015		15	
2.	S.D.Bantewad , A.Y.Thakare and D.B.Undirwade. Colour Sticky Traps An Effective Method For Management Of Thrips, <i>ThripsTabaci</i> In Bt Cotton	Multilogic In Science pp., 9-18	Jan., 2016 VOL, ISSUE XV	ISSN 2277-7601 3.45	15	
3.	S.D. Bantewad , A.Y. Thakare and R.M. Wadaskar Assessment of sticky trap parameters viz., colour, height, direction and combination with azadirachtin against cotton leafhopper	Asian Journal of Environmental Science Hind Institute Of Science And Technology pp., 129-136	Vol. 11 Issue II Dec. 2016 Pp 1-6	ISSN-0976-8947 3.13	15	
4.	S.D.Bantewad , A.Y.Thakare, S. M. Thakare, A. V. Kolhe, R. M. Gade and R.M. Wadaskar. Assesment of sticky trap parameter viz. colour, height, direction and combination with azadi. against cotton aphids	MULTILOGIC IN SCIENCE. pp.,38-41	Vol. VI Issue XIX Jan., 2017	ISSN 2277-7601 5.20	15	
5.	S.D.Bantewad and A.Y.Thakare: Evaluation of colour sticky traps at various heights for monitoring of whitefly <i>Bemesiatabaci</i> (Gennadius) in cotton	<i>J. Cotton Res. Dev. Pp. 116-122</i>	Vol. 31 (1) Jan., 2017	0972-8619	15	
6.	S. D. Bantewad , D. K. Patil and J. E. Jahagirdar. Comparative Efficacy of Integrated Pest Management Module and Farmers Practice Against <i>H. armigera</i> on Chickpea	<i>Trends in Biosciences An International Journal pp. 4982-4985</i>	10(24) June 2017	0976-2485 3.94	15	
7.	S. D. Bantewad and P. R. Panchbhai. Performance of Sticky Trap Parameters viz., Colour, Height, Direction and Combination with Azadi Against Sucking Pests of Bt Cotton	<i>Trends in Biosciences An International Journal pp., 5423-5427</i>	10(26) July 2017	0976-2485 3.94	15	

8.	S. D. Bantewad and D. K. Patil Comparative efficacy of IPM module and farmers practice against pod borer complex of pigeonpea	Multilogic In Science pp.170-172	VOL. VII, XXIII, JULY 2017	2277-7601 5.20	15	
9.	S. D. Bantewad. Field Screening of Different Varieties of Pigeonpea Against Pod Borer Complex	<i>Trends in Biosciences An Int. Journal pp. 7139-7142</i>	10 (33) Sept., 2017	0976-2485 3.94	15	
10.	R.A. Chavan, P.L. Sontakke and S.D. Bantewad. Field Management of Chickpea Wilt Caused by <i>Fusariumoxysporumf. sp. ciceri</i>	<i>Trends in Biosciences An Int. Journal pp7380-7383</i>	10 (35) Sept., 2017	0976-2485 3.94	15	
11.	S. D. Bantewad, P. A. Pagar and S. G. Wagh. Evaluation of sequential application of new insecticides against <i>Helicoverpaarmigera</i> (Hubner) on pigeonpea	<i>Agricultural Update Hind Agricultural Research and training Institute pp. 2526-2530</i>	Vol. 12 TECHSEA R 9/2017	4.38	15	
12.	S. R. Sadar, S. D. Bantewad and N. E. Jayewar. Evaluation of Different Chickpea Genotypes against Pod Borer, <i>Helicoverpaarmigera</i> (Hubner)	Int.J.Curr.Microbiol.App.Sci (2017) Special Issue-5: 585-592	Issue-5 October-2017 pp. 585-592	2319-7706	15	
13.	S. D. Bantewad, S. R. Sadar and N. E. Jayewar. Population Density of <i>Campoletischlorideae</i> Influenced by Different Genotypeand Phonological Stages of Chickpea	Int.J.Curr.Microbiol.App.Sci (2017) Special Issue-5: 556-564	2017 Special Issue-5: 556-564	2319-7706	15	
14.	S. R. Sardar, S. D. Bantewad and N. E. Jayewar Seasonal Incidence of <i>Helicoverpaarmigera</i> Influenced by Desi and Kabuli Genotype of Chickpea	Int.J.Curr.Microbiol.App.Sci (2017) Special Issue-5: 536-541	2017 Special Issue-5: 536-541	2319-7706	15	
15.	S. D. Bantewad, R. A. Chavan and J. E. Jahagirdar: Evaluation of sequential application of insecticides against pigeonpea pod fly <i>Melanagromyzaobtusa</i> (Mall)	International Journal Of Plant Protection	ISSUE 1 APRIL, 2018 18- 22	ISSN-0976- 6855	15	
16.	Pawara NR, Bantewad SD and PatilDK : Assessment of different interspecific progenies of mungbean against pulse beetle, <i>Callosobruchuschinensis</i> Linn. and It' s influence of seed physical characteristics on infestation	Journal of Entomology and Zoology Studies	2019; 7(1): 1335-1344	ISSN: 2320- 7078 P- ISSN: 2349- 6800	15	
17.	KG Shete, BV Patil, CB Jaybhaye and SD Bantewad : Field Screening of AVT lines for the management of stem fly and girdle beetle of soybean	International Journal of Chemical Studies	2019; 7(1): 1590-1592	P-ISSN: 2349–8528	15	

18.	KG Shete, BV Patil and SD Bantewad : Varietal screening for the management of major pests of soybean	Journal of Entomology and Zoology Studies	2019; 7(1): 1497-1502	E-ISSN: 2320-7078	15	
19.	Pagar PA, Patil DK, Bantewad SD, Jahagirdar JE and GosaviSV : Integrated weed management in pigeonpea [<i>Cajanuscajan</i> (L.) Millsp]	Journal of Food Legumes	January-March, 2019 Vol. 32 (1)	0970- 6380	15	
20.	Nirma Pawara, Sanjeev Bantewad and Kanchan Shete: Assessment of eco-friendly approaches for pulse beetle <i>Callosobruchuschinensis</i> L. on mungbean	Journal of Entomology and Zoology Studies;	2019	E-ISSN: 2320-7078 P-ISSN: 2349-6800	15	
21.	Sukanya Machanwar and Sanjeev Bantewad : Assessment of Pigeonpea Restorers on Morphological Basis of Host Plant Resistance against Pod Borers	Int.J.Curr.Microbiol.App.Sci 8(12): 1016-1025	2019	ISSN: 2319-7706	15	
22.	Waghmare PD and Bantewad SD : Eco friendly treatments for the management of pulse beetle <i>C. chinensis</i> L. on chickpea	International Journal of Chemical Studies; 8(2): 2625-2632	2020	P-ISSN: 2349-8528 E-	15	
23.	Waghmare PD and Bantewad SD : Screening the seeds of different chickpea genotypes against pulse beetle <i>C. chinensis</i> L. in laboratory condition.	International Journal of Chemical Studies; 8(2): 1442-1450	2020	P-ISSN: 2349-8528 E-	15	
24.	R Y Khandare, D R Kadam and S D Bantewad : Efficacy Of Insecticides Against Pomegranate Fruit Borer <i>Deudorix Isocrates</i> (F.)	Indian Journal of Entomology 83(1): 65-66	(2021)	ISSN 0367-8288 ISSN 0974-8172	15	
25.	Mahesh V Ugale, SD Bantewad, AL Suradkar and Altaf B Shaikh : Studies on population dynamics of pigeonpea (<i>Cajanuscajan</i> L.) pod bugs, green stink bugs & leaf webber	Journal of Pharmacognosy and Phytochemistry 10(1): 1114-1116	2021;	E-ISSN: 2278-4136 P-ISSN: 2349-8234	15	
26.	Vishal Ambidi , Sanjeev Bantewad , Suraj Prasad Mishra , Anupama Hingane and Jagdish Jaba: Morpho-Biochemical Parameters Associated with Resistance to Pod Borer Complex of Pigeonpea	Pakistan J. Zool., pp 1-7,	2021.	6.24	15	
	Total				390	