## Krishi Vigyan Kendra Pilibhit

## List of the publications

## **Research Papers**

SN	Title of paper	Name of Author	Department of the teacher	Name of the Journal/ Magazine/ news paper	Year of Publication	ISSN No.	Enclosure
1	Genetic variability and correlation analysis of various traits in chickpea genotypes ( <i>Cicer arietinum</i> L.) under rainfed condition in Western Uttar Pradesh.	Kumar, M., Kushwaha, S., Dwivedi, V. K. and <b>Dhaka, S.</b> S.	Entomology	Int. J. of Advanced Engineering Research and Science. 3(9):150-156.	2016	2456- 1908	International Journal of Advanced Engineering, Research and Science (JAERS) (2004; 1264-680; 1) 1264-680; (1) Constant of Pullication Is hardly sometime that conflicts to 8.3. Dishad In recognition of this publication of the paper entitled  ORIETO VARIABILITY AND CONFECTATION AND VISION IN INCIDENT THAT IS CHICAPPA DENOTYPES (COCER AGENTANCE). LONGER PAPER CONTINUES OF VARIABILITY AND CONFECTATION AND IN INCIDENT THAT PRACESS  published in International Journal of Advanced Engineering Research and Science(JAERS)  Vol. 3, Issue-3, Page Not: 10-198, September - 2016
2	Relative efficacy of novel insecticides and biopesticides against <i>Earias vittella</i> (Fab.) in Okra.	Dhaka, S.S., M. K. Rai and A. Kumar.	Entomology	Ann. Pl. Protec. Sci. <b>24</b> (2): 271- 275.	2016	0974- 0163	Adeletine efficiency of several inconstitutions usual Pictagonicides  (A. Pictales, W. H. Bar, and Archive Nieme.  (A. Pictales, W. H. Bar, and Archive Niem
3	Effect of novel insecticides on the population of leaf folder, <i>Cnaphalocrosis medinalis</i> and predators in scented rice in Terai region of Uttar Pradesh.	Rohit Rana, Gaje Singh and <b>Dhaka</b> , S.S.	Entomology	J. Pl. Development Sciences. 9(2): 145-148.	2017	0974- 6382	EXECUTED TO SELECT THE TO SELE

4	Effects of insecticides on the population of leaf folder, <i>Cnaphalocrosis medinalis</i> (Guenee) and predatorsin scented rice in Terai region of Uttar Pradesh.	Katiyar, A. K., S. S. Dhaka, M.K. Rai, A. S. Jat and A. Kumar.	Entomology	Ann. Agric. Res. 39(4): 430-434.	2018	0570- 1783	Before not
5	Impact of Training on IPM Knowledge Improvement of Paddy Farmers.	Dhaka, S.S., M. K. Rai and A. Kumar.	Entomology	Ann. Agric. Res. 39(3): 341-345.	2018	0570- 1783	Temporary of Carlining on JUPA transferings improvement of paddy  Temporary of Carlining on JUPA transferings improvement of paddy  No. 1986-1987. Mrs. 1987 and N. Names  State of Carlining on July 1987. Mrs.
6	Field evaluation of some bio-rational insecticides against yellow stem borer and predators in paddy.	Katiyar, A. K., A. S. Jat, S. S. Dhaka and D. Kumar.	Entomology	Progressive Research. 13(Special): 379-382.	2018	0973- 6417	Continued of the contin
7	Efficacy of some novel insecticides against fruit and shoot borer, <i>Leucinodes orbonalis</i> (Guenee) in brinjal.	Dhaka, S.S. and R. Rana.	Entomology	Progressive Research. 14(1): 23-26.	2019	0973- 6417	Comparing the property of the
8	Field evaluation of some novel insecticides against mustard aphid, <i>Lipaphis erysimi</i> (KALT).	Dhaka, S.S. H. Singh, F. Mohsin, N. C. Tripathi and M. Kumar.	Entomology	Journal of Experimental Zoology India. 23(1): 607-610.	2020	0972- 0030	The state of the s

9	Field evaluation of novel insecticides against brown planthopper, <i>Nilaparvata lugens</i> and white backed planthopper, <i>Sogatella furcifera</i> in rice.	Dhaka, S.S. Monika Rai, M. Rai, and A. Yadav.	Entomology	Indian Journal of Agricultural Sciences. 90 (8): 1528–1531.	2020	0019- 5022	Field exchanges of agreement from M (2) 118-13. August 2018-0000.  Field exchanges of most of most excitate against formers planting per description of most of most per description. The per description of most of most per description. The per description of most per description of most per description. The per description of most per description of most per description. The per description of most per description of most per description. The per description of most per description of most per description of most per description. The per description of most per description of most per description of most per description of most per description. The per description of most per description
10	Economics of eucalyptus: Shifting from traditional farming to income based farming.	Mohsin, F., <b>Dhaka, S.S.</b> and Mohsin, A.	Entomology	Journal of Pharmacognosy and Phytochemistry. 9 (SP6): 365- 373.	2020	2278- 4136	Properties of Physics and Ph
11	Field efficacy of some insecticides against mustard sawfly and their toxicity to coccinellid predators on Indian mustard.	Dhaka, S.S. Kumar, A. and Pal, D.	Entomology	International Journal of Current Microbiology and Applied Sciences. SP10: 683–689.	2020	2319- 7706	The street Market and Account of the Street
12	Response of mustard varieties to crop geometry under poplar in terai region of Uttar Pradesh.	Mohsin, A., Mohsin, F. and <b>Dhaka, S.S.</b>	Entomology	<i>Indian Forester.</i> <b>47</b> (1): 57-63.	2021	0019- 4816	Response of the segment of the segme
13	Field evaluation of some novel insecticides against pod borer, <i>Helicoverpa armigera</i> (Hubner) in chickpea.	Dhaka, S.S. Kumar, A., Pal, D. and Ramnaresh.	Entomology	The Journal of Rural and Agricultural Research. 22 (2): 82-85.	2022	0972- 4370	The control of the co