

CURRICULUM VITAE

PROF.DR. SHAHID SATTAR

PERSONAL

Professor Department of Plant Protection/ Director Advanced Studies and Research, The University of Agriculture, Khyber Pakhtunkhwa
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CONTACT ADDRESS

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EDUCATION/QUALIFICATION

Ph.D. AGRICULTURE

Specialization: Plant Protection

Institute: The University of Agriculture, Peshawar, Khyber Pakhtunkhwa.

EXPERIENCE

A: TEACHING

Position	Duration		Institution
	From	To	
Professor	23-04-2019	Till date	Deptt. of Plant Protection, The University of Agriculture Peshawar
Associate Professor	31-05-2014	22-04-2019	Deptt. of Plant Protection, The University of Agriculture Peshawar

Assistant Professor	29-12-2009	30-05-2014	Deptt. of Plant Protection, The University of Agriculture Peshawar
Lecturer	17-03-2003	28-12-2009	Deptt. of Plant Protection, The University of Agriculture Peshawar
Lecturer (Contract)	19-10-2000	16-03-2003	Deptt. of Plant Protection, The University of Agriculture Peshawar

B: ADMINISTRATION

Position	Date		Institution
	From	To	
Director Advanced Studies & Research	25-03-2019	Till date	The University of Agriculture Peshawar
Director Vice Chancellor Secretariat	20-02-2016	27-12-2018	The University of Agriculture Peshawar
Registrar	16-06-2014	15-06-2015	The University of Agriculture Peshawar
Proctor	01-03-2003	08-05-2010	The University of Agriculture Peshawar
Resident Warden	26-09-2002	07-09-2009	Ahmad Shah Abdali Hostel #7, The University of Agriculture Peshawar

HONORS AND AWARDS

- Secured PhD Merit Scholarship from HEC, Islamabad, Pakistan in 2005.
- First position in the SSC examination in Govt. High School, Lahor, Swabi, KP, Pakistan.
- First position in Intermediate/HSSC examination at Govt. Degree College, Lahor, Swabi, KP, Pakistan.

MEMBERSHIPS

- Member Syndicate (2012 - 2014)
- Departmental promotion and appointment committee (DPAC) (2011 – 2014)
- Convener School Management Committee. (May 25, 2017 - Till Date)
- Life member Crop Protection Association of Pakistan (CAP)
- Member KP AUP Alumni Association
- Member Board of Studies, Department of Plant Protection
- Member Editorial Board Sarhad Journal of Agriculture

RESEARCH STUDENTS SUPERVISION

Program	Number of students	Status
Ph.D.	02	Research in Progress
M.Sc. (Honors)	19	14 Completed 05 Under process
B.Sc. (Honors)	40	36 Completed 04 Under process

PUBLICATIONS

1. Bashir Ahmad, Walid Khan, Ahmad-Ur-Rahman Saljoqi, **Shahid Sattar**, Hayat Zada, Fazal Maula and Saddam Hussain. 2019. Management of onion seed worm (*Helicoverpa armigera*) associated with onion seed crop in Swat valley of Khyber Pakhtunkhwa. *Pure Appl. Biol.*, 8 (1): 68-77.
2. Inzimatul Haq, **Shahid Sattar**, B. Ahmed, Q. Zeb and A. Usman. 2018. Compatibility of chemical and biological control for the management of maize stem borer, *Chilo Partellus*, (Swinhoe) (Lepidoptera; Pyralidae). *Sarhad Journal of Agriculture*, 34(4): 896-903.
3. **Shahid Sattar**, Bisma Mumtaz, Bashir Ahmad and Zafar Iqbal. 2018. TOXICITY OF BOTANICAL AND FUNGAL EXTRACTS AGAINST RED FLOUR BEETLE *Tribolium castaneum* HERBST. (COLEOPTERA:TENEBRIONIDAE). *Pak. J. Weed Sci. Res.*, 24(2): 177-186, 2018 177.
4. Bashir Ahmad, Ahmad-Ur-Rahman Saljoqi, Hayad Zada, **Shahid Sattar**, Toheed Iqbal, Saddam Hussain and Muhammad Saeed. 2018. Effect of Weather on Diamond Back Moth, *Plutella xylostella* (L.) (Lepidoptera: plutilidae) in District Haripur. *Sarhad Journal of Agriculture*, March 2018 |Volume 34|Issue1| Page 209-214.
5. **Shahid Sattar**, Adil Naseer, Abid Farid, Shah Alam Khan and Bashir Ahmad. 2017. Dose-Response relationship of some insecticides with *Helicoverpa armigera* hübner (Lepidoptera; Noctuidae) under laboratory conditions. *Journal of Entomology and Zoology Studies* 2017; 5(2): 513-518.
6. Abbas Ali, Muhammad Azim Khan, Ashiq Saleem, K.B. Marwat, Abbas Ullah Jan, Dawood Jan and **Shahid Sattar**. 2016. Performance and Economics of Growing Maize Under Organic and Inorganic Fertilization and Weed Management. *Pak. J. Bot.*, 48(1): 311-318.
7. Waqas Qadeem, **Shahid Sattar**, Muhammad Adnan, Maid Zaman, Irshad Ali, Syed Rizwan Ali Shah, Efficacy of botanical and microbial extracts against Angoumois grain moth *Sitotroga cerealella* (Olivier) (Lepidoptera: Gelechiidae) under laboratory conditions. *Journal of Entomology and Zoology Studies* 2015; 3(5): 451-454.

8. Syed Rizwan Ali Shah, Shah Alam Khan, Khwaja Junaid, **Shahid Sattar**, Maid Zaman, Nouman Saleem, Muhammad Adnan. Screening of mustard genotypes for antixenosis and multiplication against mustard aphid, *Lipaphis erysimi*(Kalt) (Aphididae: Homoptera). *Journal of Entomology and Zoology Studies* 2015; 3(6): 84-87
9. Ilyas Akbar, **Shahid Sattar**, Isma Khurshid and Aneela Akbar. 2014. Comparative Efficacy of Synthetic Insecticides and Botanical Extracts against Diamondback Moth (*Plutella Xylostella*) (Lepidoptera: Plutellidae) in Cauliflower. *EUROPEAN ACADEMIC RESEARCH* Vol. II, Issue 5, pp 6051-6066.
10. Badshah, A. Wajid, S.Sattar, M. Saeed and S. Anwar. 2011. Testing the Toxic Effects of Six Different Groups of Chemical Insecticides against Tobacco Bud Worm *Helicoverpa armigera* Hub. *Lepidoptera: Noctuidae in FCV Tobacco Nicotiana tabaccum L.* *Thai Journal of Agricultural Science*, 44(1): 33-39.
11. Shahid Sattar, **Farman Ullah**, Saljoki AR., Arif M, Sattar H, and Qazi J.I. 2011. Toxicity of New Insecticides Against *Trichogramma Chilonis* Hymenoptera: Trichogrammatidae) Under Laboratory and Extended Laboratory Conditions. *Pakistan J. Zool.* 43 (6) 1117-1125.
12. Rozina Gul, Hamayoo Khan, Shahid Sattar, Farhatullah, Fazal Munsif, Shadman, Said Ali Khan Bangash, Sahir Hameed Khattak, Muhammad Arif and Abid Ali. 2011 "Comparison among nodulated and non nodulated chickpea genotypes" *Sarhad J. Agric.* Vol. 27, No. 4. pp. 577-581.
13. Manzoor Ahmad Mashwani, Farman Ullah, **Shahid Sattar** and Sajjad Ahmad. 2011. Efficacy of Different Insecticides against Maize stem Borer' *Chiloptartellus* (Lepidoptera: Pyralidae) at Peshawar and Swat valleys of Khyber Pakhtunkhwa. *Sarhad J. Agric.* 27 (4): 459-465.
14. Khan, M.A, A.U.R. Saljoqi, H. Naseer and **Shahid Sattar** Response of *Myzus persicae* (Sulzer) to imidacloprid and thiamethoxam on susceptible and resistant potato varieties. 2011. *Sarhad J. of Agric.* 27(2): 263-269.
15. Sajjad Anwar, Farman Ullah, Hayat Badshah, Qamer Zeb, Muhammad Anwar Khan, Muhammad Sultan Shah, Shahid Sattar and Amna Sadozai, 2001 "Study of different Sowing dates of maize crop on maize aphids, *Rhopalosiphum Maids* infection" *Sarhad J. Agric.* Vol.2, No. 2. Pp271-173.
16. F.Ullah, Maraj-ul-Mulk, A.Farid, M.Q. Saeed and **Shahid Sattar** (2010). Population Dynamics and Chemical of Onion Thrips (*Thrips tabaci*, Lindemann). *Pakistan J.Zool*, vol, 42(4), pp.401-406.
17. Khan. S.A, F.Ullah, N.Hussain, Y.Hayat., and **Shahid Sattar** (2007). Natural Enemies of Cereal Aphids in North West Frontier Province (NWFP) of Pakistan. *Sarhad J.Agric.* Vol.23, No. 2. pp.435-439.
18. Yasar, Shahid Sattar, Muhammad Qasid saeed, Anis-Ur-Rahman and Amjad Usman, 2006 "Chemical control of *Thrips Tabaci* Lind. (Thysanoptera: Thripidae) on Garlic in Peshawar" *Sarhad J.Agric.* Vol.22, No. 3. pp.481-483.
19. Khan.S.A, F.Ullah, N.Hussain, H.yousaf and **Sattar.S**, (2006). Distribution pattern of

Cereal aphids in wheat growing areas of the North West Province (NWFP) of Pakistan”
Sarhad .J Agric. vol.27. No.4, pp.655-659.

20. Ahamd-Ur-Rahman Saljoqi, Irfanullah, Fazal Maula and **Sattar Sattar**, 2003. Field studies on the efficacy of various insecticides and insect growth regulators against codling moth, *Cydia pomonella* L, at two different allitudes in Swat valley. Pakistan journal of biological sciences 6.(4):394-396.

21. **Sattar Shahid**, Inamullan Khan, Said Khan Khalil, Amanullah Khan and Ahmad-Ur-Rahman Saljoqi, (2001). Impact of plant phenology of various wheat genotypes on Aphid population. Sarhad Journal of Agric. Vol.17.(4) pp617-621.

RESEARCH OR CREATIVE ACCOMPLISHMENTS

Establishment of Biological Control Laboratory at the Department of Plant Protection, Agricultural University Peshawar, Khyber Pakhtunkhwa.

SELECTED PROFESSIONAL PRESENTATIONS

Conducted trainings of agriculture extension / research officers and farmers in several districts of Khyber Pakhtunkhwa and FATA.

REFERENCES

Prof. (Rtd) Dr. Zahoor Ahmed Swati (IF, TI), Vice Chancellor The University of Agriculture Peshawar.

Prof. Dr. Ahmad-Ur-Rahman Saljoqi, Chairman Department of Plant Protection,
The University of Agriculture Peshawar.