

CURRICULUM VITAE

NAME : BILAL ATTA
FATHER'S NAME : ATTA MUHAMMAD
DATE OF BIRTH : 13-02-1987
RELIGION : ISLAM
MARITAL STATUS : MARRIED
NATIONALITY : PAKISTANI
DOMICILE : LAHORE (PUNJAB)
CNIC # : 35201-7955650-7
PASSPORT # : AK1496502

ACADEMIC QUALIFICATION

Certificate / Degree	University/ Board	Year of Passing	Marks Obtained	GPA	Percentage	Major Group/ Subject
M. Sc. (Hons) Agriculture	University of Agriculture Faisalabad	2012	602/780	3.63/4.00	77.18	Agricultural Entomology
B. Sc. (Hons) Agriculture	University of Agriculture Faisalabad	2010	1999/2980	3.09/4.00	67.08	Agricultural Entomology
HSC	BISE, Lahore	2006	629/1100	-	57.18	Pre-Medical
SSC	FBISE Islamabad	2004	575/850	-	67.65	Science

POSTGRADUATE RESEARCH WORK

Research title: Evaluation of Toxicity and Repellency of some Insect Growth Regulators (IGRs) against Dusky Cotton Bug *Oxycarenus hyalinipennis* Costa (Hemiptera: Lygaeidae: Oxycareninae)
Supervised by: Dr. Muhammad Dildar Gogi, Assistant Professor, Department of Agricultural Entomology, University of Agriculture, Faisalabad, Pakistan

EXPERIENCE

Assistant Research Officer / Agriculture Officer (Entomology), 12.10.2017 to Date

Rice Research Institute, Kala Shah Kaku- 39018.

Job description:

1. Screening of breeding material (fine and coarse rice lines/ varieties) for resistance against different rice insect pests (Rice stem borers, Rice leafhopper, and Rice planthoppers)
2. Screening of synthetic and bio-pesticides against different rice insect pests (Rice stem borers, Rice leafhopper, and Rice planthoppers)
3. Study on different pesticides used in rice crop to determine a safe pre-harvest interval (PHI)
4. Monitoring of different rice insect pests on alternate hosts plants/ weeds
5. Management of stored grain insect pests of rice
6. Management of rodents to minimize the crop yield losses
7. Collection and preservation of insect pests in Rice-Wheat-Rice ecosystem

RESEARCH FIELDS

Insect resistance, Biology, Biological pest control, Integrated Pest Management

CITATIONS

No. of Citations : 26
(https://www.researchgate.net/profile/Bilal_Atta/stats/citations)

IMPACT FACTOR

International Journals : 2.405
National Journals : 0

JOURNAL REVIEWER

- International Journal of Entomology and Nematology (IJEN) – Premier Publishers – Turkey
<https://premierpublishers.org/ijen>
- African Journal of Plant Science – Academic Journals – Africa
<https://academicjournals.org/journal/AJPS>

JOURNAL EDITOR

- Lead Guest Editor for the Special Issue "Eco-Friendly Approaches to Manage Agricultural Insect Pests for Food Security" in American Journal of Entomology (AJE) – Science Publishing Group – U.S.A.
<http://www.sciencepublishinggroup.com/specialissue/specialissueinfo?journalid=547&specialissueid=547003>
- DYSONA Life Science – E-Namtila Publishing – Iran. <http://life.dysona.org/journal/editorial.board>

INTERNSHIP SUPERVISOR

1. Jamal, A., (BSAM15-12), (2019). Lethal and Sublethal effects of selected Insecticides on Greenbug, *Schizaphis graminum* Rondani (Homoptera: Aphididae) and Seven Spotted Ladybird Beetle, *Coccinella septempunctata* L. (Coleoptera: Coccinellidae). B.Sc. (Hons.) Agricultural Science (Entomology), Institute of Agricultural Science, University of the Punjab, Lahore, Pakistan.
2. Bakhtawar, (BSAR15-41), (2019). Laboratory evaluation of some plant extracts as toxicants and repellents against Red Flour beetle, *Tribolium castaneum* (Herbst) (Coleoptera: Tenebrionidae). B.Sc. (Hons.) Agricultural Science (Entomology), Institute of Agricultural Science, University of the Punjab, Lahore, Pakistan.
3. Shah, M. W., (BSAR14-75), (2018). Host plants of Rice Planthoppers. B.Sc. (Hons.) Agricultural Science (Entomology), Institute of Agricultural Science, University of the Punjab, Lahore, Pakistan.

M. SC. THESIS EXTERNAL EXAMINER (VIVA-VOCE)

1. Asif, S., (Reg. No. 2017-ag-3029), (2019). Determination of Hormoligosis of Atrasan Super[®] and Karate[®] on *Phenacoccus solenopsis*. Department of Zoology, Wildlife and Fisheries (Supervisor Name: Dr. Muhammad Dildar Gogi, Assistant Professor). Vide Letter No. CE: 1834 dated: 14-10-2019. Office of the Controller of Examinations, University of Agriculture Faisalabad.
2. Wasti, S. M. A., (Reg. No. 2017-ag-5479), (2019). Effect of different stresses on the biology of pink bollworm. Department of Zoology, Wildlife and Fisheries (Supervisor Name: Dr. Muhammad Jalal Arif, Professor). Vide Letter No. CE: 1795 dated: 10-10-2019. Office of the Controller of Examinations, University of Agriculture Faisalabad.
3. Kanwal, S., (Reg. No. 2017-ag-2948), (2019). Determination of Hormoligosis in *Phenacoccus solenopsis* of Acetamiprid, Diafenthuron and Nitenpyran. Department of Zoology, Wildlife and Fisheries (Supervisor Name: Dr. Muhammad Dildar Gogi, Assistant Professor). Vide Letter No. CE: 1725 dated: 09-10-2019. Office of the Controller of Examinations, University of Agriculture Faisalabad.
4. Abbas, S., (Reg. No. 2017-ag-3032), (2019). Assessment of different colors and heights of sticky traps for the attraction of onion thrips. Department of Zoology, Wildlife and Fisheries (Supervisor Name: Dr. Muhammad Jalal Arif, Professor). Vide Letter No. CE: 1340 dated: 01-10-2019. Office of the Controller of Examinations, University of Agriculture Faisalabad.

SEMINARS / WORKSHOP

1. "2nd Post Graduate Entomological Research Conference" organized by "Department of Agricultural Entomology, University of Agriculture, Faisalabad" during July 08-09, 2013.
2. 9 Days (Three sessions) workshop entitled "Training on Termite management for Stakeholders as Community Service" held at "Department of Agricultural Entomology, University of Agriculture, Faisalabad" on April 25-27, 2012 (Session-I), May 28-30, 2012 (Session-II) and June 21-23, 2012 (Session-III).

IN-SERVICE TRAINING

1. Training on "Project Preparation, Monitoring and Evaluation" at Regional Agricultural Economic Development Centre, Vehari on 18-20 December 2019.
2. "2018 Training Course on Hybrid Rice Technology in Pakistan" at National Agriculture Research Council, Islamabad, Pakistan, on 25-09-2018 to 15-10-2018, Organized by "Yuan Longping Hi-Tech Agriculture Company Ltd., China" and Co-organized by "Pakistan Agriculture Research Council, Islamabad, Pakistan".
3. "One Day Rice Breeders Training Workshop" at Rice Research Institute, Kala Shah Kaku, Department of Agriculture, Government of Punjab, on 28 August 2018, sponsored by "Asian Development Bank" through its Technical Assistance: TA 8578-PAK: Punjab Basmati Rice Value Chain.
4. Training on "Cost Benefit Ratio in Research" at Regional Agricultural Economic Development Centre, Vehari on 10-11 May 2018.
5. "Induction training of Newly appointed AROs/ AOs of Research Wing" at Ayub Agriculture Research Institute Faisalabad on 09-13 April 2018.

COMPUTER SKILLS

- Microsoft Office (Documentation with Word, Spreadsheet with Excel and Presentation with PowerPoint)
- Windows 98, Windows 2000 and Windows XP Professional
- Full ability to access the Internet (E-Mail, Searching, Chatting)
- Typing speed (30 words per minute)
- Full command on InPage 2015
- Command on Statistical software (Statistix 8.1 and Minitab 16)

HOBBIES

- Insects Explorer
- Reading Entomological/ Scientific Literature

Present address

Assistant Research Officer (Entomology)
Rice Research Institute, Kala Shah Kaku- 39018,
17Km G.T. Road, Lahore, Punjab, Pakistan.

Phone: +92-42-37951826

Fax: +92-42-37951827

Email: bilal.atta@aari.punjab.gov.pk
bilalattamuhammad@yahoo.com
bilalattamuhammad@gmail.com

R^G: https://www.researchgate.net/profile/Bilal_Atta

ORCID iD:  <https://orcid.org/0000-0002-8000-0005>

Permanent address

House # 64, Street # 1, Near Eidgah,
Village Lakhodair Shalimar Town Lahore,
Punjab, Pakistan.

Phone #: +92-306-4305301
+92-349-4825761