

Muhammad Ramzan



Date of Birth : 16-December-1996

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ID # : 32303-72933605

Passport Number: EH9213601

Marital status: Single

Nationality : Pakistani

Criminal conviction: None

Medical Fitness: Fit.

Languages: English – Fluency in reading, writing and speaking
Urdu (mother tongue)

OVERVIEW:

I am an Agrarian, student of MSc. (hons.) Agriculture, Entomology from a premier institution in Pakistan, I can plan on my own feet, accept responsibility willingly and have a “can do” attitude. To do challenging works in a potential organization in order to give optimum performance.

EDUCATION AND QUALIFICATION:

<i>Degree/Certificate</i>	<i>Year</i>	<i>Marks/CGPA</i>	<i>Board/University</i>
M.Phil (entomology)	2018-2020	Continue.	M.N.S University of Agri. Multan
B.Sc (Hons) Agriculture(entomology)	2014-2018	3.61/4.00	M.N.S University of Agri. Multan
MSc (Hons) Agriculture(entomology)	2018-2020	Continue	M.N.S University of Agri. Multan
FSC	2012-2014	641/1100	B.I.S.E. Multan

Matric	2010-2012	886/1050	B.I.S.E. Multan
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Achievements

Publications

Abstracts:

The abstracts which have been published at international conferences held in Punjab, Pakistan

1. Seasonal population fluctuations of whitefly (*Bemisia tabaci* Gennadius), thrips (*Thrips tabaci* Lindeman) and their natural enemies on Cotton and its relationship with climatic factors in Multan,
Sino-Pak International conference in Cotton Breeding and Biotechnology, held in MNS-UA Multan
2. Species diversity of Ticks present on various Domesticated Animals in District Multan
38th Pakistan Congress of Zoology (International)
3. Sand Flies A Problem for the Mankind
International Entomological congress 2019
4. Population Dynamic of Natural Enemies and their Correlation with Weather Parameters in Cotton
International Entomological congress 2019
5. Potential of Black Soldier Fly (Diptera: Stratiomyidae) in Compost Making
38th Pakistan Congress of Zoology (International)
6. Study of Population Dynamics and Diversity of Snails in various Agroecosystems of Multan, Pakistan
38th Pakistan Congress of Zoology (International)
7. Assesment of varietal preference of Aphid on Wheat genotype under agroecological condition of Sarghoda, Pakistan
39th Pakistan Congress of Zoology (International)
8. Ticks (ACARI: IXODIDAE) infestation in relation to domesticated animals Multan
39th Pakistan Congress of Zoology (International)
9. Population Dynamics of mites on eggplant in relation to Abiotic
39th Pakistan Congress of Zoology (International)
10. Efficacy of nanoparticles against rice weevil *Sitophilus oryzae* (L) (Coleoptera: Curculionidae)

39th Pakistan Congress of Zoology (International)

11. Comparative efficacy of different insecticides against mango thrips
39th Pakistan Congress of Zoology (International)
12. Effect of protein hydrolysate and food substances in the management of fruit flies (Diptera: Tephritidae)
39th Pakistan Congress of Zoology (International)
13. Population dynamics of sucking insect pests in brinjal ecosystem in relation to weather parameters
39th Pakistan Congress of Zoology (International)
14. Impact of lead on fruit flies in Multan, Punjab Pakistan
39th Pakistan Congress of Zoology (International)
15. Influenza; An emerging disease in the community
39th Pakistan Congress of Zoology (International)

Research Papers (Publications)

1. **Ramzan, M.**, N-U. Unsar, H.M.B. Syed, M. Ghulam and A.K. Alamgir, 2018. Knowledge, attitude and practices of herdsman about ticks and tick –borne diseases in district Multan. Pak. Entomol., 40(1):13-18.
2. **Muhammad Ramzan**, Unsar Naeem-Ullah, Hasnain Abbas, Muhammad Adnan, Zartasha Rasheed, Saba Khan. Diversity of hard ticks in goats and sheep in Multan, Punjab, Pakistan. AGBIR May 2019;35(2):7-9.
3. **Ramzan, M.**, Naeem-Ullah, U., Bokhari, S.H.M, & Saba, S. (2019). Pesticides; acute poisoning, suicides and disability in humans. World Journal of Biology and Biotechnology, 4(2), 5-8. DOI: <https://doi.org/10.33865/wjb.004.02.0214>
4. Bokhar, S.H.M, Unsar, N-U, Saeed, S, Ishtiaq, **M, Rmzan**, M, Nauman, M, 2018. Management of Insect Pests of Cotton; More towards the Futuristic Approach. Appl. Sci. Bus. Econ. Volume 5 (2) 05–15.

Papers Under Journal Review

1. Management of American bollworm (*Helicoverpa armigera*) (Hübner) through *Helicoverpa armigera* nucleopolyhedrovirus (HearNPV); a review
2. First record of *Trilocho varians* (Bombycidae: Lepidoptera) from Pakistan
3. Population dynamics of natural enemies and their correlation with weather parameters in Cotton

4. The management of Mango Hopper, in Mango Agroecosystems through different tactics; a review
5. Management of cotton nematodes through different tactics; a review
6. Management of cotton mites through different approaches; a review
7. Impact of Climate Change on Ticks and advanced techniques for Ticks management; a review

Accepted Articles

1. Population Dynamics of Cotton Jassid (*Amrassica biguttula*) in Relation to Weather parameters in Multan
2. Biology of Diamondback Moth, *Plutella xylostella* (Lepidoptera: Plutellidae) of cauliflower under laboratory conditions
3. Morphological aspects of *Trilocha varians* (Bombycidae: Lepidoptera); a pest of *Ficus benjamina* (L.) in Punjab, Pakistan
4. Effect of Pollinators on Quality and Quantity of fruits and Vegetables, a review
5. Checklist of the Tick (Acari: Argasidae, Ixodidae) Species of Pakistan

As a Reviewer

Work as a potential reviewer/ editor in well impact factor Journal

1. Journal of National Science Foundation of Sri Lanka
2. World Journal of Biology and Biotechnology
3. Acta Scientific Agriculture

Others Contributions

- I participated in Entomological congress held in university of agriculture Faisalabad
- I achieve HEC merit scholarship at Muhammad Nawaz Shareef University of Agriculture Multan
- Participation in Agricultural Exhibition in UAM.
- Now am working in Evyol Group as trainee for 6 Month
- I have 2 years' experience in pesticides marketing

- I have 4 years' experience of teaching in Educator public School and college Multan

Certificates:

- I achieve certificate in Entomological congress held in UAF
- I achieve certificate in 38th Pakistan Congress of Zoology (International) held in Punjab university of Lahore Punjab, Pakistan
- Certificate as potential reviewer

SKILLS:

- Work as entomologist in dengue mosquito surveillance as a special assignment of Government of the Punjab.
- Work as Bayer ambassador for safe use of pesticide.
- Pesticides dealer training for the safe use of pesticides.

Agricultural Skills:

- Capacity building of rural farming community.
- Skills to control the pests through integrated pest management.
- Research on the Rearing of American Bollworm in CRI Multan.
- Expertise in sampling techniques in Cotton against insect pests.

HOBBIES & INTERESTS:

- Reading (latest Agricultural literature)
- Cricket watching and playing
- Travelling
- Current affairs
- Analyzing and finding solutions from first principles
- Family life with my parents.

REFERENCES:

To be provided on request