

MUZAMMIL FAROOQ



☎ +923326023419

✉ muzammilfrq23@gmail.com

📍 Al Raheem Colony Nishtar
Road Multan

—PROFILE—

Seeking some challenging position to enhance and demonstrate the skills acquired over the course of my professional studies and competitive and encouraging milieu that utilizes and develops my leadership and inter-personal skills to utmost

—SKILLS—

Presentation ○○○○○○

Planning ○○○○○○

Organization ○○○○○○

Strategy ○○○○○○

—EXPERIENCE—

Entomologist

CABI, Central and West Asia, Pakistan| March 08, 2018 to date.

Entomologist

CABI, Central and West Asia, Pakistan| July 25, 2016 to October 10, 2016.

Guest Ph.D Scholar

Department of Agroecology, Aarhus University Denmark| October 7, 2015 to April 27, 2016.

—EDUCATION—

Ph.D Entomology

Bahauddin Zakariya University| 2012-to date| Thesis submitted for external evaluation (Expected date: May 2019)

M.Sc. (Hons.) Agriculture |Entomology|

Bahauddin Zakariya University, Multan| 2010-2012|
CGPA 3.78/4.00

B.Sc (Hons) Agriculture |Entomology|

Bahauddin Zakariya University, Multan| 2006-2010|
CGPA 3.54/4.00

F.Sc |Pre-Medical|

Government College Bosan Road, Multan| 2006| 1st Division

Matriculation |Science|

Nishat High School, Lodhi Colony, Multan| 2004| 1st Division

—PUBLICATIONS—

Muzammil Farooq, Tove Steenberg, Dorte Heidi Højland, Shoaib Freed, Michael Kristensen. 2018. Impact of sequential exposure of *Beauveria bassiana* and imidacloprid against susceptible and resistant strains of *Musca domestica*. BioControl. Volume 63, pp. 707-718.

Muzammil Farooq and Shoaib Freed. 2018. Insecticidal activity of toxic crude proteins secreted by entomopathogenic fungi against *Musca domestica* L. (Diptera: Muscidae). Kuwait Journal of Science. Volume 45, pp. 64-74.

Muzammil Farooq and Shoaib Freed. 2018. Mortality, biological and biochemical response of *Musca domestica* (Diptera: Muscidae) to

—INTERESTS—

- ✚ Medical Entomology
- ✚ Insect Pest Management
- ✚ Biological Control
- ✚ Environmental Protection
- ✚ Sustainable Agriculture

—Languages—

English, Urdu, Punjabi, Saraiki

—Computer Skills—

MS office, Abode CS

selected insecticides. Journal of Entomological Science. Volume 53, pp. 27-45.

Muzammil Farooq and Shoaib Freed. 2016. Lethal and sublethal effects of mixtures of entomopathogenic fungi and synthetic insecticides on biological aspects of *Musca domestica* L. Turkish Journal of Entomology. Volume 40, pp. 211-225.

Muzammil Farooq and Shoaib Freed. 2016. Combined effects of *Beauveria bassiana* (Hypocreales: Clavicipitaceae) and insecticide mixtures on biological parameters of *Musca domestica* (Diptera: Muscidae). Pakistan Journal of Zoology. Volume 48, pp. 1465-1476.

Muzammil Farooq and Shoaib Freed. 2016. Infectivity of housefly, *Musca domestica* (Diptera: Muscidae) to different entomopathogenic fungi. Brazilian Journal of Microbiology. Volume 47, pp. 807-816.

Muhammad Razaq, **Muzammil Farooq**, Gul Abbass, Muhammad Aslam, Muhammad Afzal, Hafiz Mahmood Ur Rehman, Muhammad Iqbal and Habib-Ur-Rehman Athar. 2016. Is reduction in yield potential of some brassicaceous species due to aphid infestation associated with the changes in stomatal factors of photosynthesis? Pakistan Journal of Botany. Volume; 48, pp. 1665-1671.

Junaid Zaffar, Shoaib Freed, Basir Ali Khan and **Muzammil Farooq**. 2016. Effectiveness of *Beauveria bassiana* against cotton whitefly *Bemisia tabaci* (Aleyrodidae: Homoptera) on different host plants. Pakistan Journal of Zoology. Volume; 48, pp. 91-99.

Basir Ali Khan, Shoaib Freed, Junaid Zafar and **Muzzamil Farooq**. 2014. Evaluation of three different insect pathogenic fungi for the control of *Dysdercus Koenigii* and *Oxycarenus Hyalinipennis*. Pakistan Journal of Zoology. Volume; 46, pp. 1759-1766.

Muhammad Razaq, Gul Abbas, **Muzammil Farooq**, Muhammad Aslam and Habib-ur-Rehman Athar. 2014. Effect of insecticidal application on aphid population, photosynthetic parameters and yield components of late sown varieties of canola, *Brassica napus* L. Pakistan Journal of Zoology. Volume; 46, pp. 661-668.