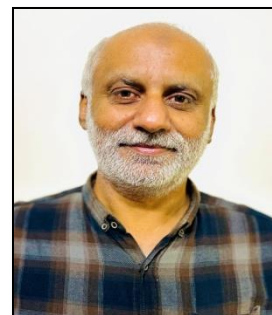


Zubair Ahmad Nizamani

Assistant Professor

DEPARTMENT OF PLANT PATHOLOGY
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- Designation: ASSISTANT PROFESSOR, PLANT PATHOLOGY
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- Date & Place of Birth: JUN. 10, 1976, VILLAGE TANDO QAISER, TANDOJAM.
- Religion: ISLAM
- Domicile: HYDERABAD (RURAL), SINDH
- Permanent Address: VILLAGE TANDO QAISER, NEAR TANDOJAM, HYDERABAD.
- Present Address: VILLAGE TANDO QAISER, NEAR TANDO JAM

11. Education

Educational Institution attended (give full particulars)	From	To	Degree obtained (give exact title, as appeared on the certificate and the year)	Standard attained (Grade/Division/Class)
SindhAgricultureUniversity, Tandojam	2002	2004	M. Sc. (Agri.) Hon. in Plant Pathology (2004)	First
SindhAgricultureUniversity, Tandojam	1996	2001	B.Sc. (Agri) Hons. in Plant Pathology	First
Agha Shahab Science Collage Hyderabad	1992	1993	Intermediate (Pre.Medical.)	B 68%
Government High School Tando Qaiser, Hyderabad	1987	1991	Matriculation, Science (1991)	First

12. Trainings

Institution/Organization attended (give full particulars)	From	To	Certificate/Testimonial obtained (give exact title, as appeared on the certificate and the year)	Standard attained (Grade/Division/Class)
National Nematological Research Center	25-04-2006	27-04-2006	Integrated nematode disease management in some cereals, fruits, and vegetables of Pakistan.	Successfully completed the Training Courses
National Nematological Research Center	22-10-2007	03-11-2007	International training workshop on identification of nematodes	Attended the Training Course
Sindh Agriculture University, Tandojam	01-12-2010	10-01-2011	Professional competency enhancement program	Completed successfully
Nuclear Institute of Agriculture Tando Jam	11-04-2011	12-04-2011	National Workshop on Wheat Rust .	Participated in the Training course.
Sindh Agriculture University Tando Jam	22-02-2012	25-02-2012	Microteaching Skills and Techniques .	Successfully completed the Training Course.

13. Membership

Name of Organization	Branch in which registered	Membership NO. (if any)	Date of Joining (Valid up to)	Position Held
Pakistan Society of Nematologists	Nematology	Member	1999	Member
Pakistan Botanical Society	Plant Pathology	Member	1999	Member

14. RESOURCE PERSON IN VARIOUS SEMINARS/WORKSHOPS

- Lectures have been delivered on different aspects of Plant Pathology, during different Seminars, Workshops and Training Courses Organized by Agricultural Extension Departments.

15. Experience (Teaching and Research, starting with present post, list in reverse order)

Position	Organisation	Duration
Lecturer	Deptt. of Plant Pathology, Sindh Agriculture University, Tandojam	12-04-2006 to 2015
Assistant Professor	Deptt. of Plant Pathology, Sindh Agriculture University, Tandojam	2015 to Date

16. Additional Assignments

- Recognized Supervisor/Co-supervisor for M. Sc. Scholars of SAU, Tandojam (2009)
- Member Board of Studies, Department of Plant Pathology
- Member STEP, FCPT
- Editor Sindhi Section Sarang Magazine

LIST OF PUBLICATIONS

1. Pathan, M. A., **Z.A. Nizamani**, M.M. Jiskani and K.H. Wagan 2004. Pathogenicity and control of fusarium equiseti causing tip dieback disease of mango mangifera indica L . Pak . J. Agri. Agril. Engg. Vet. Sci.20 (2) 2004.
2. **Nizamani, Z.A.**, M.A.Pathan, M.M.Jiskani, and K. H. Wagan. 2005. Studies on survey and casual agent of tip dieback disease of mango, *Magifera indica* L. Pak. J. Agri. Agril. Engg. Vet. Sci. 21 (2): 17-21
3. Kanhar, Q. D., M. M. Jiskani, M. A. Pathan and **Z. A. Nizamani**. 2007. Effect of urea on growth and yield of oyster mushroom, *Pleurotus ostreatus* (JACQ.EX.FR.) Kummer. Pak. J. Phytopathol. 19 (2): 214-223.
4. Pathan, M. A., M. M. Jiskani, K. H. Wagan, **Z. A. Nizamani** and M. I. Khaskheli. 2008. Effect of population densities of *Meloidogyne javanica* (Treub) Chitwood and plant age on growth of eggplant and nematode reproduction. Pak. J. Nematol. 26 (2): 159-167.
5. Channa, A. R., M. M. Jiskani, M. A. Pathan, M. I. Khaskheli and **Z. A. Nizamani**. 2008. Effect of plant extracts on yield and mortality of plants due to root rot of okra caused by *Macrophomina phaseolina* (Tassi) Goid. Pak. J. Agri., Agril. Engg., Vet. Sci. 24 (2): 40-45.
6. Pathan, A., M. M. Jiskani, M. A. Pathan, K. H. Wagan and **Z. A. Nizamani**. 2009. Effect of soaking and boiling of substrate on the growth and productivity of oyster mushroom. Pak. J. Phytopathol, 21(1): 01-05.
7. Karmani, B. K., Jiskani, M. M., Khaskheli, M. I., & **Nizamani, Z. A.** (2011). Effect of organic amendments on plant growth and gall development in eggplants inoculated with root knot nematode (*Meloidogyne incognita*). *Pak. J. Phytopathol*, 23(2), 131-137.
8. Keerio, A., **Nizamani, Z. A.**, Hussain, S., Muhammad, R., Sohail, I., & Ahmed, S. (2017). to evaluate different botanical extract against Fusarium oxysporum in vitro condition, the causal agent of sunflower wilt. *Eur. J Biotechnol. Biosci*, 2(5), 25-29.
9. Keerio, A., **Nizamani, A. Z.**, Hussain, S., Rafiq, M., Iqbal, S., & Keerio, A. U. D. (2017). Efficacy of some chemical fungicides against fusarium wilt of sunflower in-vitro condition course by Fusarium oxysporum. *Int. J. Bot. Stud*, 2, 80-85.
10. **Nizamani, Z. A.**, & Hussain, S. (2018). To assess the efficacy of different fungicides against linear colony of the fungus Fusarium Oxysporum in-vitro conditions, the casual agent of onion wilt. *Journal of Entomology and Zoology Studies*, 6(2): 2655-2658

11. Abro, S. A., Jatoi, G. H., Gadhi, M. A., Memon, K. A., Keerio, A. U., Abro, M. A., **Nizamani, Z. A.**, & Soomro, A. H. (2019). Prevalence of Powdery Mildew of Mango in Hyderabad and its Correlation with Temperature and Humidity. *BioCell*, 43(5), 323-335.
12. Bhutto, M. S., **Nizamani, Z. A.**, Dhilloo, K. H., Kumar, L., Wagan, K. H., & Jarwar, A. R. (2019). 6. Prevalence, mechanical transmission and impact of environmental conditions on cucumber mosaic disease in Sindh. *Pure and Applied Biology (PAB)*, 8(2), 1051-1061.
13. Gadhi, M. A., **Nizamani, Z. A.**, Jatoi, G. H., Abro, M. A., Keerio, A. U., Poussio, G. B., & Qiu, D. (2020). In-vitro efficacy of bio-control agent and essential oils against leaf blight of chickpea caused by *Alternaria alternata*. *Acta Ecologica Sinica*, 40(2), 166-171.
14. Soomro, T. A., Ismail, M., Anwar, S. A., Memon, R. M., & **Nizamani, Z. A.** (2020). Effect of *Alternaria* sp on seed germination in rapeseed, and its control with seed treatment. *Journal of Cereals and Oilseeds*, 11(1), 1-6.
15. Jarwar, U., Gadhi, M. A., **Nizamani, Z. A.**, Abro, S. A., Kumar, R., Bhatti, T. A., ... & Jiskani, A. M. (2021). In-Vitro efficacy of different fungicides against leaf spot of marigold caused by *Alternaria alternata*. *Mehargarh Journal of Sciences and Technology*, 1(1), 1-4.
16. Jiskani, A. M., **Nizamani, Z. A.**, Abro, M. A., Wagan, K. H., Nizamani, G. M., Nahiyoon, R. A., & Samo, Y. (2021). Evaluation of different fungicides against stalk rot of Maize caused by *Fusarium moniliforme*. *Abasyn Journal of Life Sciences*, 4(2), 75-82.
17. Khaskheli, M. S., **Nizamani, Z. A.**, Gilal, A. A., Jatoi, G. H., Khan, M. A., & Khan, A. A. (2023). Chemotherapy of Tomato Mosaic Disease using Ribavirin and 8-Azaguanine. *Plant Protection*, 7(1), 93-100.