

Hakim Khan

List of Publications

Articles published by refereed journals

1. Khan, I. A., H. Khan, A. Ali, F. Raziq, S. Hussain, M. Ahmad and Attauddin. 2009. Evaluation of various fungicides and cultivars for the control of pea rust under natural conditions. *Sarhad J. Agric.* 25(2): 261-268.
2. Naz, I., H. Khan, A. Ali, M. Ahmad, A. Hussain and M. Tahir. 2009. Effect of various sowing dates and cultivars on the management of okra root rot under natural field conditions. *Sarhad J. Agric.* 25(2): 251-260.
3. Junaid, M., H. Khan, A. Ali, M. Ahmad and F. Raziq. 2009. Response of various maize cultivars to different levels of Nitrogen against *Bipolaris maydis* Shoemaker under natural epiphytotic conditions. *Sarhad J. Agric.* 25(2): 243-249.
4. Fazli Raziq, Ishtiaq Alam, Ishrat Naz and Hakim Khan, 2008. Evaluation of fungicides for controlling downy mildew of onion under field conditions. *Sarhad J. Agric.* 24 (1): 85-91.
5. Adil Hussain, Fazli Raziq and Hakim Khan, 2008. *In vitro* integrated control of *Colletotrichum gloeosporioides* with biological and chemical agents. *Sarhad J. Agric.* 24 (1): 79-84.
6. Hakim, K., F. Raziq and B. Ali, 2006. Incidence of powdery mildew on Okra Peshawar and Nowshera District, NWFP. *Scientific Khyber*, 19 (1): 65-69.
7. Hakim, K., I. Naz, M. Ahmad, S. Hussain and Fazli Raziq, 2006. Chemical control of root and collar rot of chillies. *Scientific Khyber*, 19 (1): 57-64.
8. Saifullah, Irfan-ud-din, Hakim Khan and Baharullah, 2005. Biological control of *Meloidogyne javanica* (Treb.) Chitwood in tomato with *Trichoderma harzianum* Rifai and spent mushroom compost under field conditions. *Pak. J. Phytopathol.* 17(2):144-148.
9. Saifullah, M.A.Q. Shah and Hakim K., 2005. Control of Fungal Pathogens of white button mushrooms through Pasteurization of compost. *Scientific Khyber*, 18(1):7-15.
10. Ahmad, M., Hakim Khan, Saifullah and Attauddin, 2005. Control of *Phytophthora* root rot in Chillies with *Trichoderma harzianum* Rifai. *Sarhad J. Agric.* 21(3):457-462.
11. Saifullah, Zahid Iqbal, Hakim Khan and Abdul Qadir Shah, 2005. Effect of Pasteurization time on the recovery of mycoflora of casing material used for growing *Agaricus bisporus* (Lange) Sing. *Sarhad J. Agric.* 21(2):275-280.
12. Jabeen, N., Saifullah, Hakim Khan and Baharullah Khattak, 2004. Development of a culture medium for the growth of *Agaricus bisporus* (Lange) Sing. (Holobasidiomycetidae), the Button Mushroom. *Scientific Khyber*, 17(1):1-7.
13. Ahmad, S. and H. Khan, 2002. Development of an Integrated disease management model for onion downy mildew control. *Asian J. Pl. Sc.* 4(1):448-449.
14. Baharullah, K., Saifullah and Hakim K., 2002. Biological control of root knot nematode with *Trichoderma harzianum* Rifai on tomato. *Scientific Khyber*, 15(1):85-94.
15. Shabeer, A. and Hakim Khan, 2001. Influence of Host Management on Downy Mildew Control in Onion. *Pak. J. Bio. Sc.*, 4(9):1126-1128.
16. Shabeer, A. and Hakim Khan, 2000. Effect of fungicide synergy on downy mildew control in onions. *Pak. J. Biological Sci.* 3(6):1042-1043.
17. Shabeer, A., Attauddin and Hakim Khan, 1995. Effect of various levels of fertility on incidence of maize common smut in Hazara and Malakand Divisions of Pakistan. *Pak. J. Phytopath.* 169-173.
18. Shabeer, A., Attauddin and Hakim Khan, 1995. Influence of Plant Density on Intensity of maize common smut at high elevation in the NWFP, Pakistan. *Sarhad J. Agric.* 1(2):195-200.

19. Shabeer, A., Attauddin and Hakim Khan, 1995. Evaluation of maize germplasms under artificial epiphytotic for resistance to maize common smuts in the NWFP, Pakistan. *Sarhad J. Agric.*1(2):201-203.