

PEER REVIEWED PUBLICATION

1. Haq, M.U., A. Sattar, Z. Salihah, A.Farid, **A.Usman** and S.U.K. Khattak. 2006. Effect of different artificial diets on biology of adult green lace wing (*Chrysoperla carnea* Stephs). Songklanakarin. J. Sci.Technol. Thailand. 28(1): 1-8.
2. **Usman, A.**, M. Naeem, Z. Salihah, M.U. Haq and M.Q.Saeed. 2006. Effect of different adult diets on *Chrysoperla carnea* Steph. (Chrysopidae, Neuroptera) - A biological control agent. Sarhad. J. Agric.22 (1): 121-124.
3. Yasir, S. Sattar, M.Q. Saeed, A.U. Rehman and **A. Usman**. 2006. Chemical control of *Thrips tabaci* Lind. (Thysanoptera:Thripidae) on garlic in Peshawar. Sarhad. J. Agric. 22(3): 481-483.
4. Ahmed, M., S.S.Alam, **A. Usman**, A.U.Rahman and D.L. Coplin.2006. Host range study and production of Harpin_{es} by *Pantoea Stewartii* subsp *Indologenes*, A bacterium closely related to Corn pathogen, *Erwinia StewartII*. Indus J. Biol. Sci. 3 (2): 762-767.
5. Ahmed, M., S.S.Alam, **A. Usman**, D.R. Majerczak and D.L. Coplin.2006. Exploring the functions of genes co-regulated with *HrpN* gene of the corn Pathogen *Erwinia (Pantoea)Stewartii*. Indus J. Biol. Sci.3 (2): 728-733.
6. Ahmed, M., S.S. Alam. S.Alam, **A. Usman** and D.L. Coplin. 2007. Export of theHR Eliciting Protein, Harpin_{ES} of the Maize pathogen *Erwinia Stewartii* in Specific- Specific but is dependent of the growth temperature. Pak. J. Biol. Sci. 10(1):117-121.
7. Syed, I.A.S., I.Ali, Z.Hussain, M.Shah, and **A.Usman**.2007. Studying the performance of Silkworm *Bombyx mori* L. Races fed with different mulberry varieties. Sarhad. J. Agric. 23(4):1079-1083.

8. Alam, S.S., M.Ahmad, S.Alam, **A. Usman**, M.I.Ahmad and Naveedullah. 2007. Variation in garlic varieties for reaction to natural infection of *Puccinia porri* Wint and *Alternaria porri* Clif at Swabi NWFP. Sarhad J. Agric. 23 (1):149-152.