

List of Publications

Dr. Maqsood Shah

1. **Shah, M.**, M. Inayatullah and M. A. Rafi. 2001. Some Pierid Butterflies of Kohat District. Sarhad J. Agric. 17 (3): 408-413
2. Amna, S., M. Naeem, M. Inayatullah, **M. Shah** and A. Ali. 2003. Host Preference of pulse beetle *Callosobruchus maculatus* in different legumes. Sarhad J. Agric. 19 (4): 557-561
3. Inayatullah, M., A. Ali and **M. Shah**. 2003. Aphid species and percent parasitism of their parasitoids of the subfamily Aphidiinae (Braconidae: Hymenoptera) on wheat in plains of NWFP. Pak. Entomol. 25 (2): 120-127
4. Ahmad, S., **M. Shah**, H. M. Khalid Farooq and F. Ullah. 2004 Resistance of cotton against *Amrasca devastans* (Jassidae:Homoptera) and relationship of the insect with leaf hair density and leaf hair length. Sarhad J. Agric. 20 (2): 265-268
5. Ullah, M., Basit, U. B. and **M. Shah**. 2006. Assessment of Cane and Internode Damage in Millable Cane by Sugarcane pest Complex. Sarhad J. Agric. 22 (2): 297-302
6. Shah, S. I. A, I. A. Khan, Z. Hussain, **M. Shah**, A. Usman and A. Sadozai. 2007. Studying the performance of silkworm, *Bombyx mori* L. races fed with different mulberry varieties. Sarhad J. Agric. 23 (4): 1079-1084
7. Shah, S. I. A, I. A. Khan, I. Ahmad, **M. Shah** and Z. Hussain. 2007. Comparison of three silkworm races fed with three mulberry varieties. Sarhad J. Agric. 23 (4): 1103-1108
8. **Shah, M.**, T. Suzuki, N.A. Ghazy, H. Amano and K. Ohyama. 2011. Effect of photoperiod on immature development and diapause induction in the Kanzawa spider mite, *Tetranychus kanzawai* (Acari: Tetranychidae). Exp. Appl. Acarol. 55(2): 183-190
9. **Shah, M.**, T. Suzuki, N.A. Ghazy, H. Amano and K. Ohyama. 2011. Night-interrupting light inhibits diapause induction in the Kanzawa spider mite, *Tetranychus kanzawai* (Acari: Tetranychidae). J. Insect Physiol. 57: 1185-1189
10. Suzuki, T., **M. Shah**, N. A. Ghazy, M. Takeda, H. Amano and K. Ohyama. 2011. An improved space-saving system for testing photoperiodic responses of insects and mites: its use for diapause experiments in the two-spotted spider mite, *Tetranychus urticae* (Acari: Tetranychidae). App. Entomol. And Zool. 46: 449-454
11. Ghazy, N. A., T. Suzuki, **M. Shah**, H. Amano and K. Ohyama. 2012. Effect of long-term cold storage of the predatory mite *Neoseiulus californicus* at high relative humidity on post-cold storage biological traits. BioControl 57: 635-641
12. Ghazy, N. A., T. Suzuki, **M. Shah**, H. Amano and K. Ohyama. 2012. Using high relative humidity and low air temperature as long-term storage strategy for the the predatory mite *Neoseiulus californicus* (Gamasida: Phytoseiidae). Biol. Control 60: 241-246
13. Usman A., I.A. Khan, M. Inayatullah, A. R. Saljoqi, and **M. Shah**. 2013. Appraisal of different tomato genotypes against tomato fruit worm (*Helicoverpa armigera* Hub.) infestation. Pakistan J. Zool. 45(1): 113-119

14. Ohyama K, Suzuki T, Amano H, **M Shah**, Ghazy NA. 2015. Environmental management technology for controlling spider mites. *Acta Horticulturae*. 1099: 357-362
 15. Sohail, K, S. Jan, A. Usman, S. F. Shah, M. Usman, **M. Shah**, M. A. Mashwani and A. Mehmood. 2015. Evaluation of some Botanical and Chemical insecticides against the insect pests of okra. *J. Entomol. Zool. Studies*.3(2): 20-24
 16. Khan, L, **M. Shah** and A. Usman. 2015. Host preference of red pumpkin beetle (*Aulacophora faveicollis*) Lucas (Chrysomelidae: Coleoptera) among different cucurbits. *J. Entomol. Zool. Studies*. 3(2): 100-104
 17. Usman A, I. A. Khan, **M. Shah**, K. Sohail and F.Syed. 2015. Influence of various biochemical factors on the occurrence of *Helicoverpa armigera* (Hubner) in Tomato. *J. Entomol. Zool. Studies*. 3(3): 63-68
 18. Shah, I., **M. Shah**, A. Khan and A. Usman. 2015. Response of insect pollinators to different cucumber, *Cucumeris sativus* L. (Cucurbitales: Cucurbitaceae) varieties and their impact on yield. *J. Entomol. Zool. Studies*. 3(5): 374-378
 19. Subhan, F. and **M. Shah**. 2016. Taxonomic study of genus *Sphaerophoria* Le Peletier et Serville (Diptera: Syrphidae) with three species from Northern Dry Mountain region of Pakistan. *J. Entomol. Zool. Studies*. 4(4): 1192-1198
 20. Iqbal, A., A. Usman, **M. Shah** and S. S. Alam. 2017. Assessment of indigenous plant extracts in combination with synthetic insecticide and wood ash for the management of red pumpkin beetle *aulacophora foveicollis* (lucas) (chrysomelidae: coleoptera) on snake melon (*cucumis melo* var. long melon). *Pak. J. Weed Sci. Res.*. 23(4): 379-386
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