

## **Faculty Resume**

Name	<i>SYED FAHAD SHAH</i>
<i>Personal</i>	<p><i>H. No.335, Street No. 10, Sector E-2, Phase-1, Hayatabad, Peshawar</i></p> <p><i>Off: Deptt. of Entomology KP Agric. Uni. Peshawar</i></p> <p><i>Cell: 0343-9889495</i></p> <p><i>Off: =92-91-9216883</i></p> <p><i>Email: fahadentomol@yahoo.com</i></p>
<i>Experience</i>	<p>List current appointment first, each entry as follows:</p> <p><i>Date, Title, Institution.</i></p> <p>01<sup>st</sup> April, 2011 till date, Lecturer, KP Agric. Uni. Peshawar</p>
<i>Honor and Awards</i>	
<i>Memberships</i>	<i>Member of the Proctorial Board (Staff Proctor) of the Khyber Pakhtunkhwa Agricultural University Peshawar</i>
Graduate Students Postdocs Undergraduate Students  <i>Honour Students</i>	<i>Not yet supervised a student</i>
Service Activity	<i>Teaching, Research and Outreach</i>

Brief Statement of Research Interest	Interested in the field of Biological Control of Insects
Publications	<ol style="list-style-type: none"> <li data-bbox="656 310 1385 619">1. Usman, M., M. Inayatullah, A. Usman, K. Sohail and <b>S.F. Shah</b>. 2012. Effect of egg parasitoid, <i>Trichogramma chilonis</i>, in combination with <i>Chrysoperla carnea</i> and Neem seed extract against tomato fruitworm (<i>Helicoverpa armigera</i>). Sarhad J. Agric. 28(2): 253-254.</li> <li data-bbox="656 640 1385 892">2. Sohial, K., S. Jan, <b>S.F. Shah</b>, H. Ali, M. Israr, M. Farooq, S. Jan, M. Arif and B. Ahmad. 2011. Effect of different chemical pesticides on mustard aphid (<i>Lipaphis Erysimi</i>) and their adverse effects on ladybird beetle. Sarhad J. Agric. 27(4): 611-615.</li> <li data-bbox="656 913 1385 1222">3. Usman, A., M. Inayatullah, K. Sohail, S.F. Shah. M. Usman and K. Khan. 2012. Comparing the efficacy of <i>Chrysoperla carnea</i> (stephen), Neem seed extract and chemical pesticide against tomato fruit worm (<i>Helicoverpa armigera</i> Hub.). Sarhad J. Agric. (In Press).</li> <li data-bbox="656 1243 1385 1495">4. <b>Shah, S.F.</b>, S. Ahmad, M. Inayatullah, K. Sohail, I. Shinwari and M. Usman. 2012. Taxonomic study of Aphidiinae (Braconidae: Hymenoptera) of Skardu (Gilgit Baltistan) Pakistan. Nat. Symp. Bio diversity Pak (In Press).</li> <li data-bbox="656 1516 1385 1768">5. Shah, J.A., M. Inayatullah, K. Sohail, <b>S.F. Shah</b>, S. Shah and T. Iqbal. 2012. Efficacy of botanical extracts and a chemical pesticide against tomato fruit worm (<i>Helicoverpa armigera</i>) (Noctuidae: Lepidoptera). Sarhad. J. Agric. (In Press).</li> <li data-bbox="656 1789 1385 1879">6. Khan, S.M., I. Saeed, M. Shah, <b>S. F. Shah</b> and H. Mir. 2012. Integration of tolerance of BT cotton</li> </ol>

	<p>varieties with insecticides against spotted bollworm, <i>Earias insulana</i> (BOISD) and <i>E. vittella</i> (FAB) (Noctuidae: Lepidoptera). Sarhad J. Agric. 28(1): 57-62.</p> <p>7. Khan, M.A., A.U.R. Saljoqi, I.A. Khan, Q. Zeb, M. Sajid, M. Mishwani, S. Khan, S. Zeb, <b>S.F. Shah</b>, M. Saleem, Z.E. Huma and H.U. Awan. 2012. Toxicity of foliar insecticides to ladybird beetle predator of green peach aphid, <i>Myzus persicae</i> (sulzer) on potato varieties. Sarhad J. Agric. 28(2):283-290.</p> <p>8. Khan, M.A., A.U.R. Saljoqi, I.A. Khan, S. Khan, Q. Zeb, M. Sajid, M. Mishwani, S.Z. Khan, <b>S.F. Shah</b>, M. Saleem, Z.E. Huma and B. Khattak. 2012. Toxicity of foliar insecticides to syrphidfly predator of green peach aphid, <i>Myzus persicae</i> (sulzer) on potato varieties. Sarhad J. Agric. 28(2):291-296</p>
<i>Research Grants and Contracts.</i>	No research grants
<i>Other Research or Creative Accomplishments</i>	N/A
<i>Selected Professional Presentations</i>	<i>Taxonomic study of Aphidiinae (Braconidae: Hymenoptera) of Skardu (Gilgit Baltistan) Pakistan.</i>