

OMICS Group International through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community. OMICS Group hosts over **400** leading-edge peer reviewed Open Access Journals and organizes over **300** International Conferences annually all over the world. OMICS Publishing Group journals have over **3 million** readers and the fame and success of the same can be attributed to the strong editorial board which contains over **30000** eminent personalities that ensure a rapid, quality and quick review process. OMICS Group signed an agreement with more than **1000** International Societies to make healthcare information Open Access.

OMICS Journals are welcoming Submissions

OMICS Group welcomes submissions that are original and technically so as to serve both the developing world and developed countries in the best possible way. OMICS Journals are poised in excellence by publishing high quality research. OMICS Group follows an Editorial Manager® System peer review process and boasts of a strong and active editorial board.

Editors and reviewers are experts in their field and provide anonymous, unbiased and detailed reviews of all submissions.

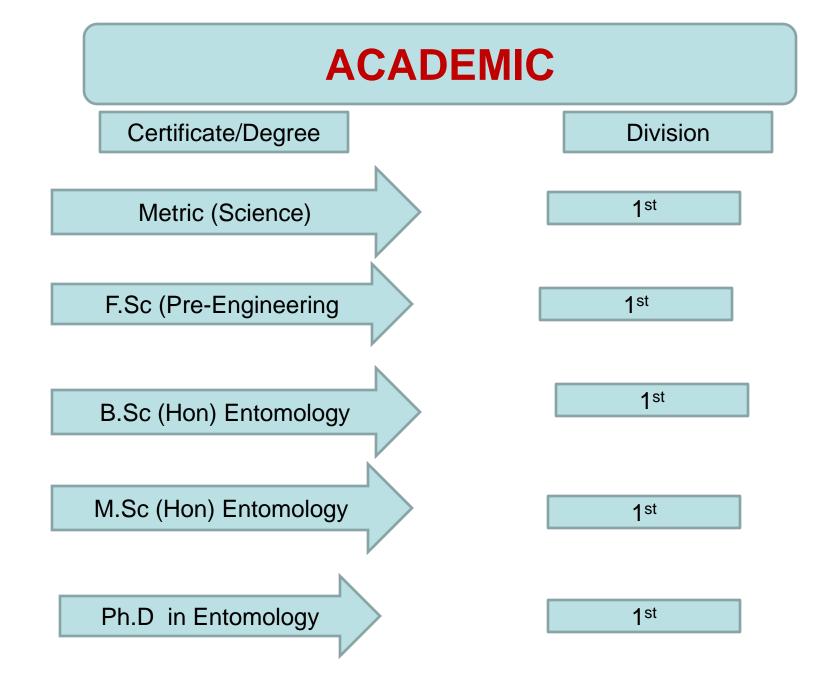
The journal gives the options of multiple language translations for all the articles and all archived articles are available in HTML, XML, PDF and audio formats. Also, all the published articles are archived in repositories and indexing services like DOAJ, CAS, Google Scholar, Scientific Commons, Index Copernicus, EBSCO, HINARI and GALE.

For more details please visit our website: http://omicsonline.org/Submitmanuscript.php



BRIEF INTRODUCTION

Dr. Abdul Sattar Entomologist Directorate of Health Services Capital Development Authority September, 2014

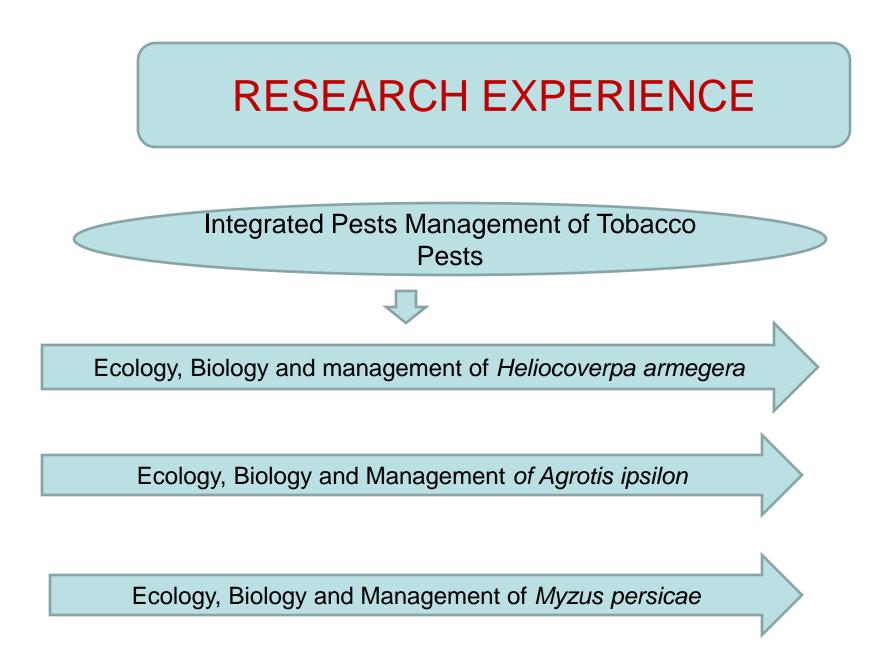


TITLES OF THESIS

B.Sc (Hon) Entomology	Management of Pulse Beetle
M.Sc (Hon) Entomology	Ecology and Management of Fruit Trees Termites in Peshawar Valley-Pakistan
Ph.D Entomology	Ecology and Management of Termites in Urban Environment (Islamabad)-Pakistan



15 years research experience





Pesticides Residues Analysis

By using

Gas Chromatography (GC)

High Performance liquid Chromatography (HPLC)

Management of Termites

A-Taxonomy of Termites

B-Biology of Termites

C-Tracing of Termite Colonies by using different dyes

B-Ecology and Management of fruit trees termites

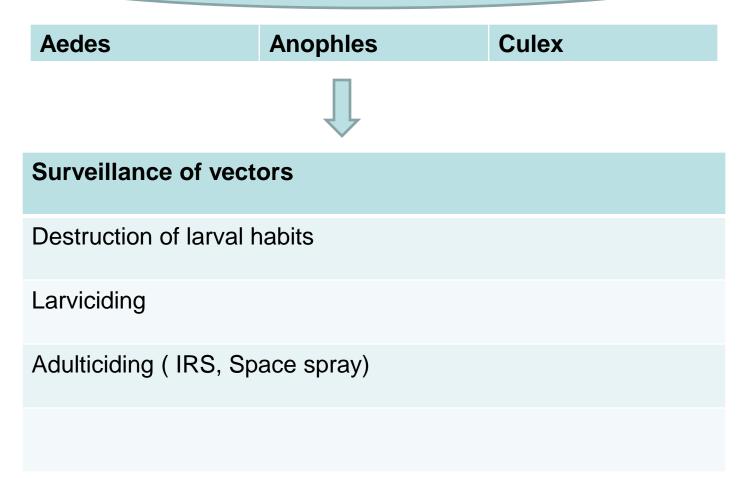
E-Ecology and Management of Termites in Urban Environment (Islamabad)

F-Formulation of slow acting toxic baits for Termites Management

Vertebrate Pest Management

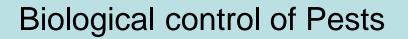
1	Rodents
2	Birds
3.	Porcupine
4	Wild boar

Management of Mosquitoes through Integrated Vector Management (IVM)



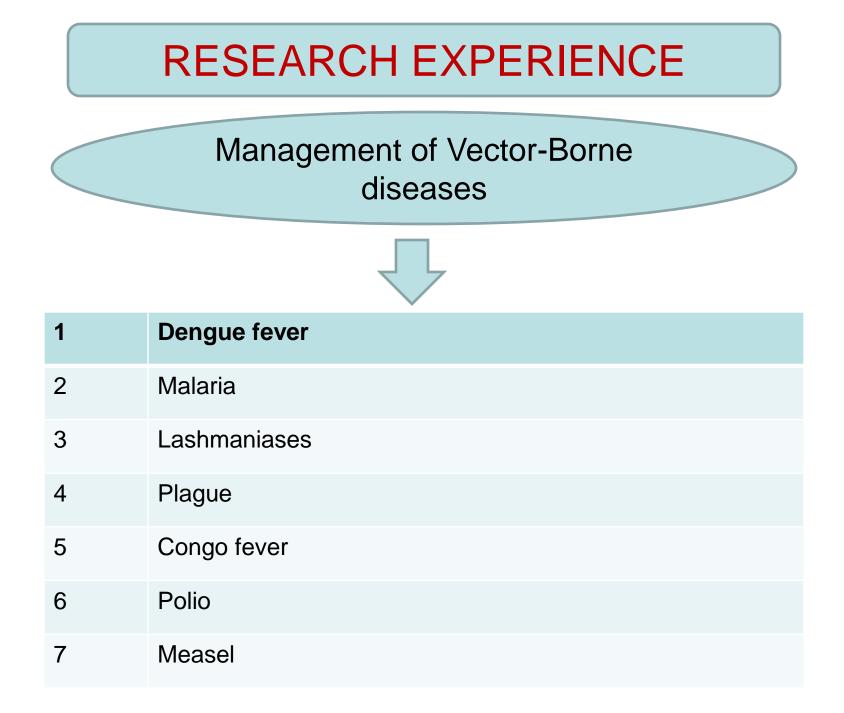
RESEARCH EXPERIENCE Management of Urban Pests through Integrate Pest Management (IPM) Cockroaches 1 2 House fly 3 Sandfly 4 Fleas

5 Wasps





1	Predators
2	Parasites
3	Parasitoides



WORK IN DIFFERENT ORGANZATIONS

1	Pakistan Atomic Energy Commission
2	Pakistan Tobacco Board
3	Pakistan Agriculture Research Council
4	Capital Development Autority (CDA), Islamabad-Pakistan

CURRENT ASSIGNMENTS

- Work as Entomologist in Capital Development Authority, Islamabad-Pakistan
- Member of National Coordination Cell for prevention and control of Dengue fever at Islamabad-Pakistan
- Committee Member of Vector-borne diseases in Islamabad-Pakistan
- Member of Editorial Board of Journal of Biodiversity, Bioprospecting and Development
- Member of Polio Eradication Committee at Islamabad-Pakistan
- Supervisor of Entomology studients
- 5

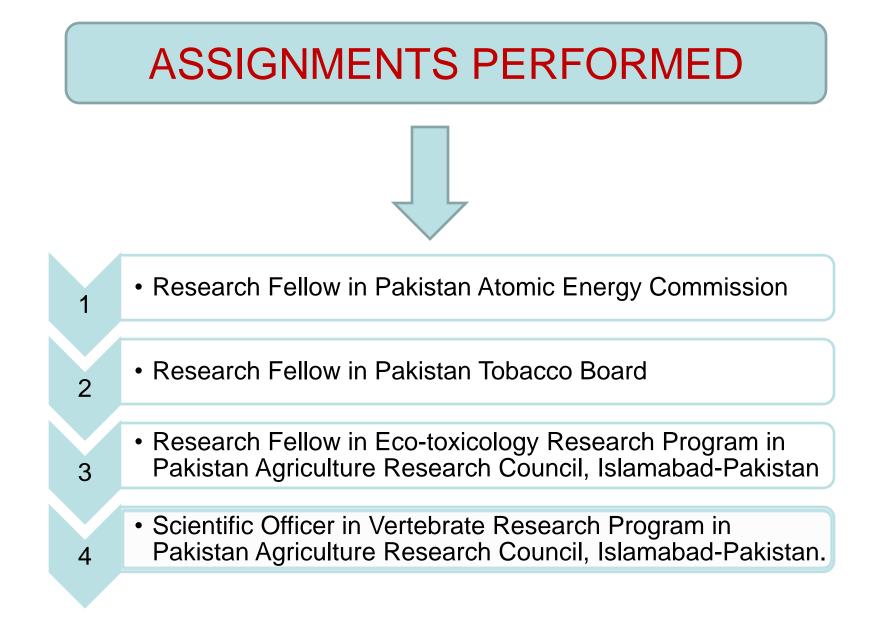
1

2

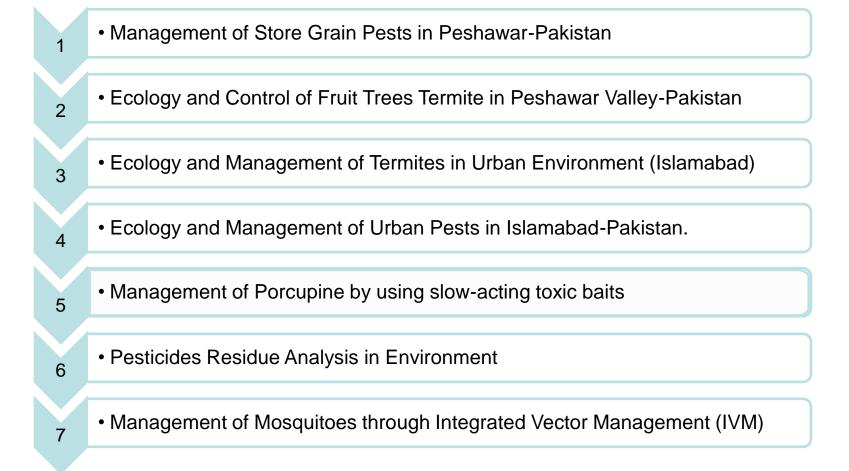
3

4

6



PROJECT COMPLETED



PUBLICATIONS

1. **Sattar, A.,** M. Naeem., Z. Salihah., and J. Khan. 2005. Ecology of fruit tree termite in Peshawar valley. Sarhad J. Agric. Vol.21, No.2, pp.257-260.

2. Khan. J., M. Inayatullah., F. Naz., **A. Sattar** and M.F. Shaid. 2005. Relative Resistance of some Rice Cultivars to yellow, *Scirpophaga incertulas* (walk) and white *Scirpophaga innotata* (walk) stem borers. Pak.J.of Science. Vol.5.No.1-2, pp.53-56.

3. Khan. J., M. Inayatullah., F. Naz and **A. Sattar**. 2005. Comparative efficacy of some insecticides for the control of yellow, *Scirpophaga incertulas* (walk) and white *Scirpophaga innotata* (walk) stem borers. Sarhad J. Agric, Vol.21, No.4.pp.695-697.

PUBLICATIONS

4. Ahad, K., A. Mohammad., F. Mehbob., **A. Sattar** and I. Ahmed. 2006. Pesticides Residue in Rawal Lake, Islamabad, Pakistan. Bull. Environ.Contam. Toxico. Springer Science and Business Media. Inc 76:463-470.

5. **Sattar, A.,** M. Naeem and E. Haq. 2013. Impact of environmental factors on the population, dynamics, density and foraging activities of *Odontotermes lokanandi* and *Microtermes obesi* in Islamabad. Springer Plus,2:349.

6. **Sattar, A.,** M. Naeem., E. Haq. 2014. Efficacy of plant extracts against subterranean Termites i.e., Microtermes obesi and Odontotermes lokanandi (Blattodea: Termitidae) Journal of Biodiversity, Bioprospecting and Development 1:2.

Biodiversity, Bioprospecting and Development Related Journals

- Journal of Bioprocessing & Biotechniques Journal of Bioremediation & Biodegradation Journal of Bioequivalence &
- **Bioavailability**
- Journal of Biodiversity & Endangered Species



Development Related Conferences

- 3rd International Conference on Earth Science & Climate Change
 - 3rd World Congress on Biotechnology
 - <u>5thWorld Congress on Bioavailabity and</u> <u>Bioequivalence: Pharmaceutical R&D Summit</u>
 - 3rd International Conference on Biodiversity & Sustainable Energy Development



OMICS Group Open Access Membership

OMICS publishing Group Open Access Membership enables academic and research institutions, funders and corporations to actively encourage open access in scholarly communication and the dissemination of research published by their authors. For more details and benefits, click on the link below: http://omicsonline.org/membership.php



