

Curriculum Vitae

DR IMRAN KHATRI



Professor & Chair

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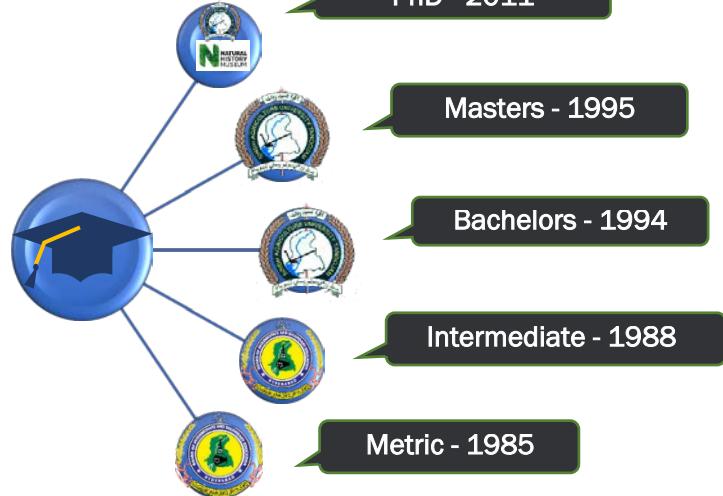
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Curriculum Vitae

DR IMRAN KHATRI

Summarized
Visual /
Infographic

EDUCATION



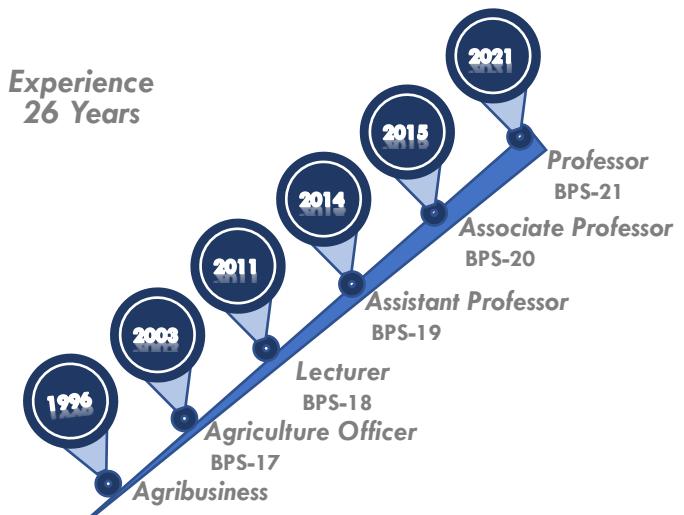
DR IMRAN KHATRI

Professor & Chairman

PROFILE

Dr. Imran Khatri is a highly accomplished Professor and Chairman of the Department of Entomology at Sindh Agriculture University Tandojam. He has over 20 years of teaching and research experience, and has made significant contributions to the field of Entomology in Pakistan. He has diverse research interests, including insect identification, nanomaterials training, and flytrap production. Dr. Khatri has discovered several new species of insects and has published 92 research papers, 4 books, and participated in several conferences. He has supervised 9 PhD students and 105 MSc students and has been actively involved in administration. Dr. Khatri is the founder of the Entomological Society of Sindh and is passionate about insect museums and identifying insect pests of crops. He received the Best University Teachers Award of HEC in 2022 for his accomplishments in the field of Entomology in Pakistan.

WORK EXPERIENCE



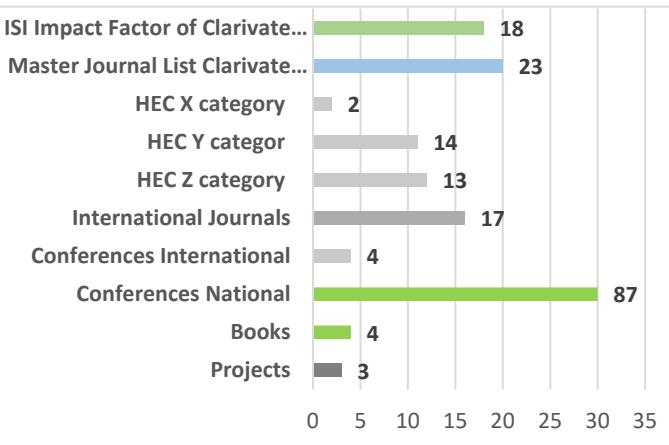
WORK EXPERIENCE

CONTACT

PHONE: 03013559109

WEBSITE: <https://www.sau.edu.pk/>

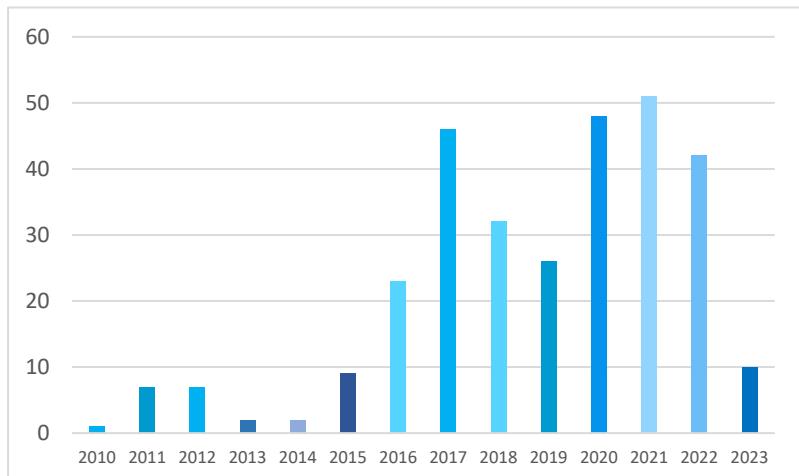
EMAIL: ikhatri@sau.edu.pk



CITATIONS

His publications can be traced back to 2010 when he was pursuing his PhD. During his course identification, he made significant contributions in recognizing several new species, new country records, and new synonymies. Over time, his publications have appeared in reputable journals with high impact factors and other internationally recognized journals. Citations of his work reveal a consistent upward trend in his research output. Additionally, his ResearchGate account

Citations	308	209
h-index	10	8
i10-index	10	5



STATS

@



ResearchGate

434.6

Research Interest Score

+0.4 last week

22,324

Reads ⓘ

+50 last week

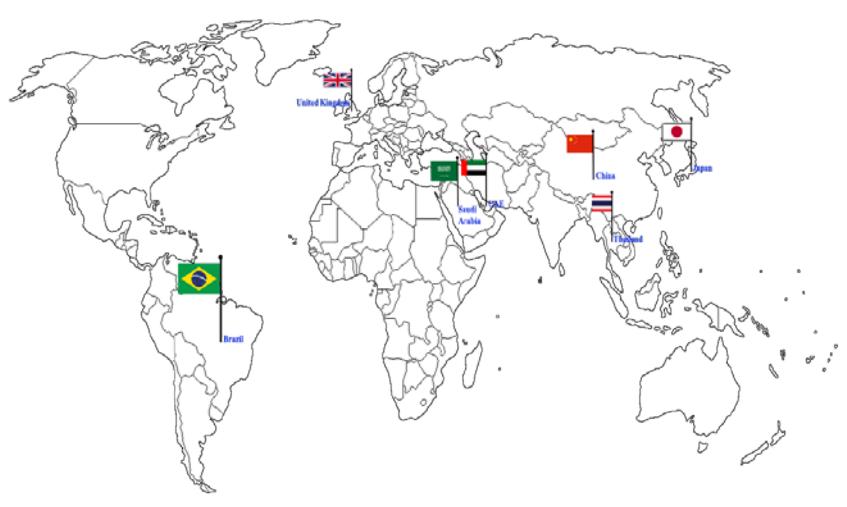
167

Citations

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INTERNATIONAL TRAININGS / CONFERENCES / ACADEMIC VISITS

Dr. Khatri has traveled to numerous countries for research, training, conferences, and academic visits. Notably, he was awarded the Best Paper Presentation in Tokyo, Japan in 2018. He also received training on nano materials from Shinshu University, Japan. During a six-month stint at the British Museum of Natural History in London, he conducted research on the Insect Fauna of the Indian Subcontinent in the Department of Entomology. He has also attended workshops in Brazil and China. Additionally, Dr. Khatri has undertaken academic visits to Kasaterat University in Thailand, ICBA in the UAE, and has established collaborations with Natural History Museums worldwide. In 2019, he



PROFESIONAL MEMBERSHIPS

Dr. Khatri is an active member of various professional societies in his field, and he has also established the Entomological Society of Sindh with the aim of fostering connections among students, researchers, and alumni for the betterment of the

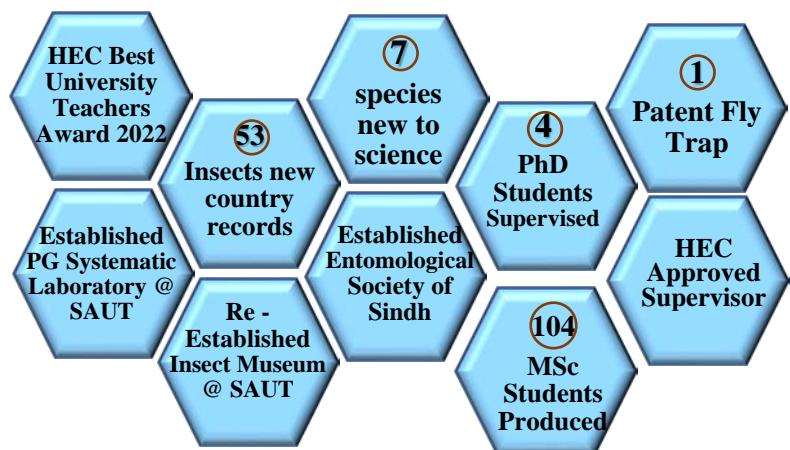


International Auchenorrhyncha Society

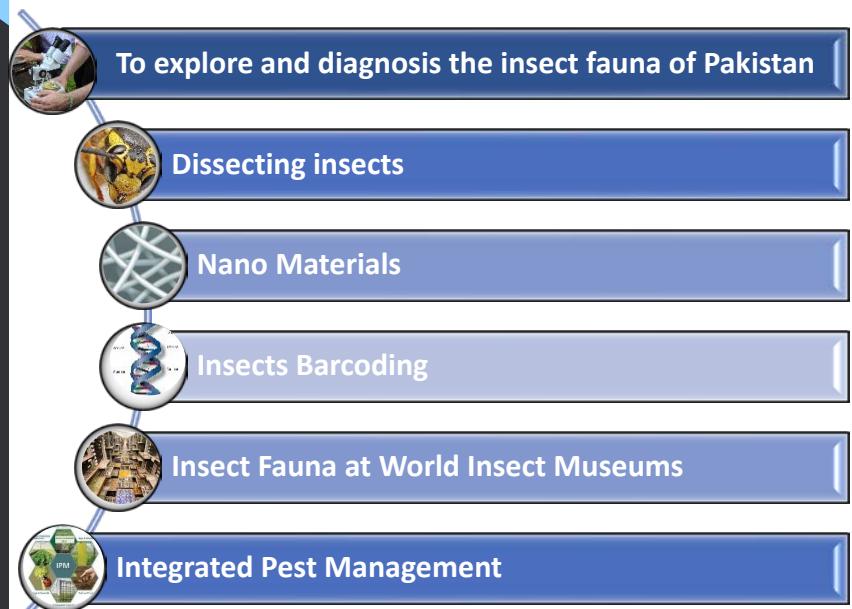
ACHIEVEMENTS

Prior to beginning his government job, Dr. Khatri embarked on his professional career by cultivating betel vine in Thatta in 1996. Despite facing challenges, he persevered in his pursuit of excellence. In 1998, he successfully passed the Sindh Public Service Commission exam, achieving an impressive ranking of number 9 out of 850 candidates. Subsequently, during his PhD studies and after joining SAUT, He also dedicated considerable time and effort to establish the Department of Entomology, with a focus on the welfare of students. His achievements in this regard are noteworthy and demonstrate his commitment to advancing the field of Entomology and supporting the academic and professional growth of students.

Dr. Khatri's research primarily centers around diagnosing and studying insects that are associated with crops, with the aim of finding effective solutions. He is also currently involved in ongoing research on nano materials. Notably, he has received specialized training on nano materials from Shinshu University in Japan. In addition to his research, Dr. Khatri has also collaborated with MUET Jamshoro to invent the FlyTrap, a novel solution in pest management. He is actively involved in studying insect fauna of Pakistan, and shares his expertise with students on crop management, providing solutions to growers for effective insect management. Dr. Khatri's multidisciplinary approach to research, innovation, and mentoring reflects his dedication to advancing the field of entomology and contributing to sustainable agricultural practices.

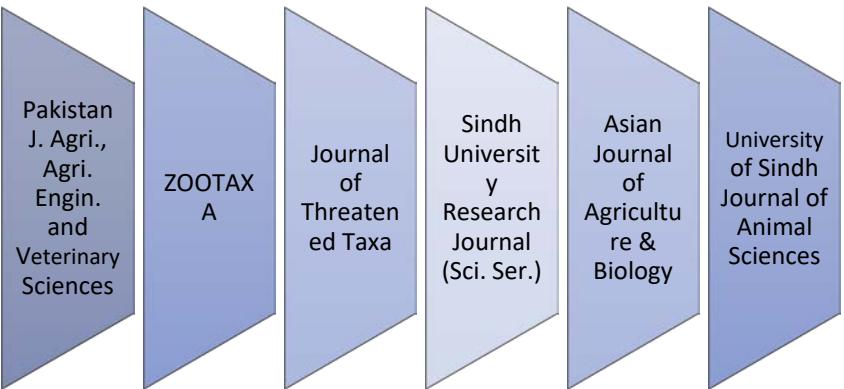


RESEARCH INTERESTS



SUBJECT EDITOR / REVIEWER OF JOURNALS

As a result of his extensive involvement in research and active participation in conferences both within and outside of Pakistan, Dr. Khatri has been appointed as a subject editor and reviewer for several prestigious journals. His expertise and contributions to the field of entomology have been recognized by these journals, and he plays an important role in maintaining the quality and integrity of scientific publications. Dr. Khatri's service as a subject editor and reviewer further reflects his commitment to advancing the field of entomology and contributing to the scholarly community through his expertise and knowledge in the field.



MEMBER OF VARIOUS COMMITTEES

In addition to his teaching and research responsibilities, Dr. Khatri has been actively involved in various committees and assignments aimed at promoting the well-being and advancement of the university. His dedication to contributing beyond his academic and research roles is evident through his active participation in committee work and other assignments. Dr. Khatri's commitment to the betterment of the university community and his willingness to contribute in diverse capacities highlight his leadership and service-oriented approach towards academic and institutional development.

- •Member Conference Management Committees at SAUT
•Member, Academic Council, SAUT
- •Member, Library Management Committee
•Member Entry Test Management committee at SAUT
- •Member Laptop Distribution Committee
•Member Convocation Management Committee at SAU Tandojam

FIND ME @

Dr. Khatri has launched websites, YouTube channel, and Facebook page for the Department of Entomology and the Entomological Society of Sindh, promoting knowledge dissemination, communication, and collaboration. His proactive approach in utilizing digital platforms for educational resources and networking exemplifies his dedication to the betterment of the entomological community in Sindh and beyond



Curriculum Vitae

DR IMRAN KHATRI

Comprehensive

DR IMRAN KHATRI

Professor & Chair

Department of Entomology
Sindh Agriculture University
Tandojam Pakistan

Highlights

TEACHING & RESEARCH SINCE 20 YEARS

183 PUBLICATIONS
92 RESEARCH ARTICLES,
BOOKS, CONFERENCES

SUPERVISED &
CO-SUPERVISED
PHD: 9 - MSc: 105

PATRON
ENTOMOLOGICAL
SOCIETY OF SINDH

HEC BEST UNIVERSITY
TEACHERS AWARD
WINNER 2022



PROFILE

PROFESSION

Dr. Imran Khatri is a highly accomplished Professor and Chairman at the Department of Entomology at Sindh Agriculture University Tandojam. With over 20 years of teaching and research experience, Dr. Khatri has made significant contributions to the field of Entomology in Pakistan.

RESEARCH

Dr. Khatri has a diverse research background, with interests ranging from insect identification through morphology, molecular and artificial intelligence, to nanomaterials training and flytrap production. His dedication to research has resulted in the discovery of several species of insects new to science and numerous publications, including 92 research papers with an ISI impact factor of 18, 04 books, and participation in several conferences with published abstracts.

GUIDE

Dr. Khatri has a remarkable record of student supervision, having produced 09 PhD students and 105 MSc students. Additionally, he has been actively involved in administration, serving as an active member of various university committees.

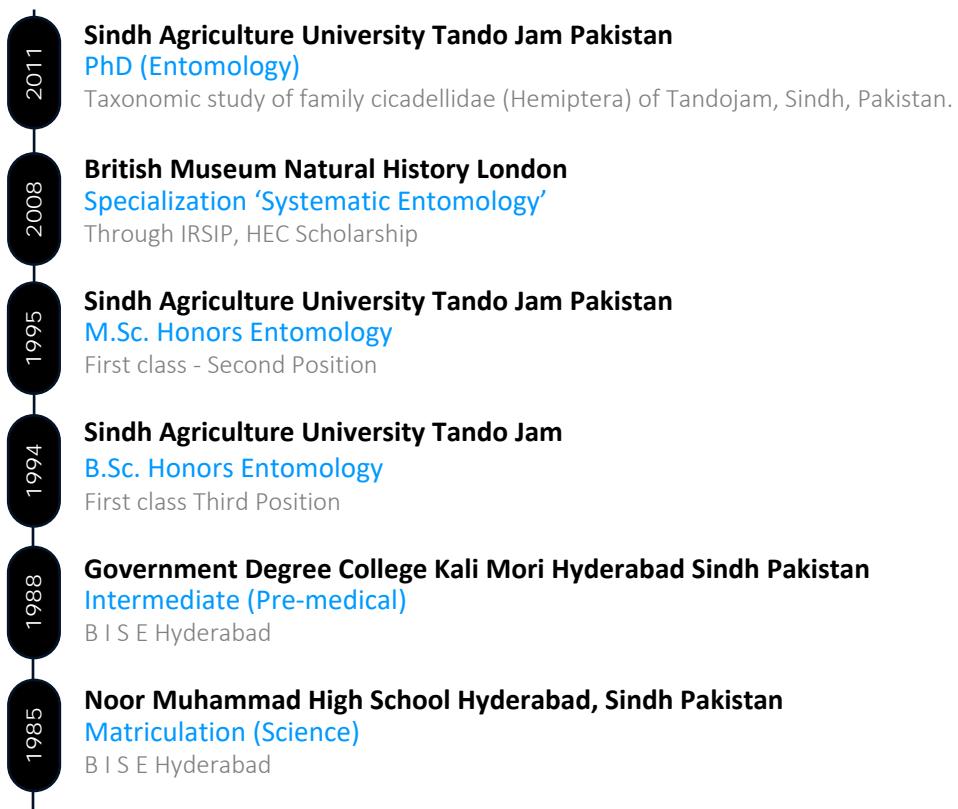
WELFARE

As the founder of the Entomological Society of Sindh, Dr. Khatri has shown a deep commitment to the welfare of students and individuals involved with insects. He is also passionate about insect museums and plays a major role in the identification of insect pests of crops, vegetables, and fruits.

AWARD

Dr. Khatri's accomplishments have not gone unnoticed, as he was awarded the Best University Teachers Award of HEC in 2022. His contributions to the field of Entomology in Pakistan have been significant and will continue to inspire future generations of researchers in the field.

EDUCATION HISTORY



WORK HISTORY

2021

Professor (BPS-21)

[9th Nov. 2021 – Till Date]

Department of Entomology, Sindh Agriculture University Tandojam

Teaching / Research / Administration / Event organization

2015

Associate Professor (BPS-20)

3 Years 2 Months 10 Days [6th Nov. 2015 – 8th Nov. 2021]

Department of Entomology, Sindh Agriculture University Tandojam

Teaching / Research / Administration / Event organization

2014

Assistant Professor (BPS-19)

01 Years 06 Months 11 Days [26th April 2014– 05th Nov. 2015]

Department of Entomology, Sindh Agriculture University Tandojam

Teaching / Research / Administration / Event organization

2011

Lecturer (BPS-18)

02 Years 09 Months [25th July 2011– 26th April 2014]

Department of Entomology, Sindh Agriculture University Tandojam

Teaching / Research / Administration / Event organization

2003

Agriculture Officer (BPS-17)

07 Years 08 Months [27th August 2003– 25th July 2011]

Department of Agriculture Extension Sindh Hyderabad

Teaching / Research / Seminars

2000

Manager Forest & Fishpond

03 Years 04 Months 12 Days [15th April 2000– 26th August 2003]

H.A.R. Farm Thatta, Sindh

Management of Eucalyptus and other trees, rice, Fishponds

1996

Managing Associate, Betel vine Crop

04 Years 21 Days [25th March 1996 – 14th April 2000]

Memon Pan Farm Thatta

Complete management of betel vine shed till marketing

Specialized Trainings / Technical Meetings / Workshops - ABROAD

2019	CHINA 14 days [18 th October 2019– 31 st October 2019] International Academic Exchanges Center of Huazhong Agricultural University, Wuhan, China Bilateral Training on Agriculture Technology for Pakistan at China
2019	THAILAND 01 day [2 nd January 2019– 2 nd January 2019] Kasetsart Agriculture University Kingdom of Thailand Technical meeting
2019	THAILAND 01 day [3 rd January 2019– 31 st October 2019] Natural History Museum, Pathum Thani Kingdom of Thailand Technical meeting
2018	JAPAN 11 days [9 th July 2018– 19 th July 2018] Nano Fusion Technology Research Group Laboratory, Shinshu University, Nagano, Japan Training course on ‘Nanofibers for the management of insect pests of agriculture’
2017	BRAZIL 07 days [9 th July 2017– 15 th July 2017] Mendes, Rio De Janeiro State, Brazil 10 th International Workshop on Leafhoppers & Planthoppers of Economic Importance
2017	UAE 01 Days [24 th December, 2017– 24 th December, 2017] International Centre for Bio-saline Agriculture ICBA Dubai UAE Technical Visit and Meeting

Specialized Trainings / Technical Meetings / Workshops - NATIONAL

2023

KARACHI

01 days [19th February, 2023– 19th February, 2023]

Ramada Hotel, Karachi, Pakistan Jointly organized by DPP Ministry of Food Security and Research, Asian Development Bank, and CAB International

One Day Workshop (Hybrid) on Sanitary and Phyto-Sanitary Capacity Building Pakistan

2020

PUNJAB

01 day [09th July 2020 – 09th July 2020]

Organized by: Institute of Plant Protection & Centre for Agricultural Sustainability in South Punjab

Online: Scenario of R & D on Locust Management: Pakistan Perspective

2020

TANDOJAM

01 day [27th July 2020 – 27th July 2020]

UPSIGN UK-Pakistan Science & Innovation Global Network

Webinar on Locust Control Strategies: Success Stories & New Approaches

2020

FAISALABAD

01 day [19th August 2020 – 19th August 2020]

Locust Research & Development Cell, University of Agriculture Faisalabad

Online: Sustainable Management of Locust in Pakistan

2021

ISLAMABAD

01 day [20th August 2021 – 20th August 2021]

Pakistan Science & Technology Information Centre (PASTIC) & Pakistan Science Foundation

Use of New Technology in Locust Control

2020

KARACHI

01 Days [08th Sept 2020 – 08th Sept 2020]

Bayer International

1st Virtual safe use Ambassador Conference

2018

HYDERBAD

01 Days [13thFebruary, 2018 – 13thFebruary, 2018]

ISRA University, Hyderabad

Session on Patent Filing

2017

JAMSHORO

01 Days [5th Dec, 2017 – 5th Dec, 2017]

Mehran University of Engineering and Technology, Jamshoro, Pakistan

Capacity Building Workshop on Developing SAR

2016

KARACHI

02 Days [18th March, 2016– 19th March, 2016]

Pakistan Agriculture Research Council, University of Karachi

Training On ‘Result Based Monitoring & Evaluation’

PROJECTS

01

Biodiversity of Phaneropterinae (Orthoptera: Tettigonoidea) of Sindh.

PI: Dr Waheed Ali Panhwar CO-PI: Dr Imran Khatri

June 2016 to June 2017. HEC Islamabad grant number 870 [0.5 million]

01

Rearing of Silkworm *Bombyx mori* L. on mulberry leaves. The effect of (Au NPs)

Nanoparticles on the silk glands growth and other organs measurement via weight and size

PI: Dr Rehana Kandhro CO-PI: Dr Imran Khatri

June 2021 to July 2022 - SRGP – Small Grant Projects [0.4595 million]

01

A novel method of seed solarization through solar heater box for disinfecting the store grain pests.

PI: Dr Agha Mushtaque Ahmed CO-PI: Dr Imran Khatri

June 2016 to June 2017. SRGP – Small Grant Projects SAUT [0.5 million]

INVENTIONS

01

Patent:

Khatri, Z., F. Ahmed, I. Khatri. (2017) Nanofiber Flytrap for attracting and killing of fruitfly- Method of making and using thereof, PK Patent filed 506/2017

HEC APPROVED PhD SUPERVISOR - YES

CONFERENCES SESSION CHAIR / COCHAIR

01

Co-Chair Technical Session - 38th Pakistan Congress of Zoology

University of Punjab, Lahore

27th February, 2018 to 1st March, 2018

02

Co-Chair Technical Session - 40th Pakistan Congress of Zoology

Sindh Agriculture University Tandojam

27th February, 2018 to 1st March, 2018

03

- 01** 2011 **Zootaxa**
3860: 280–290.
[Impact Factor 0.990]
- Khatri, I.** and M. D. Webb
Review of the Idiocerine leafhoppers of Pakistan (Hemiptera, Cicadellidae) with a description of a new species.
- 02** 2014 **Journal of Insect Science**
14(235): 1-4
[Impact Factor 1.446]
- Khatri, I.** and M. A. Rustamani, Z. Ahmed, R. Sultana
Genus *Exitianus* Ball, 1929 (Auchenorrhyncha, Cicadellidae, Deltcephalinae, Chiasmini) in Tando Jam, Sindh, Pakistan.
- 03** 2011 **Zootaxa**
2885: 14-22
[Impact Factor 0.990]
- Khatri, I.** and M. D. Webb
On the identity of Bnglebra Mahmood & Ahmad, and other Mukariini (Hemiptera: Cicadellidae: Deltcephalinae) from Bangladesh and Pakistan.
- 04** 2011 **Zookeys**
104: 67-76
[Impact Factor 1.143]
- Khatri, I.** and M. A. Rustamani
Key to the Tribes and Genera of Deltcephaline Leafhoppers (Auchenorrhyncha: Hemiptera: Cicadellidae) of Pakistan.
- 05** 2010 **Zootaxa**
2365: 1-47
[Impact Factor 0.990]
- Khatri, I.** and M. D. Webb
The Deltcephalinae leafhoppers of Pakistan (Hemiptera, Cicadellidae).
- 06** 2010 **Zootaxa**
2614: 33-45
[Impact Factor 0.990]
- Khatri, I.**, M. A. Rustamani, M. S. Wagan and S. M. Nizamani
The leafhopper tribe Agalliini (Hemiptera: Cicadellidae: Megophthalminae) in Pakistan.
- 07** 2014 **Pakistan Journal of Zoology**
46(6): 1537-1540
[Impact Factor 0.790]
- Khatri, I.**, A.A. Shaikh, R. Sultana, M.S. Wagan, Z. Ahmed
Effect Of Some Insect Growth Regulators Against Gram Pod Borer *Helicoverpa armigera* (Hb.) On Chickpea *Cicer arietinum* (L.) Under Laboratory Conditions.
- 08** 2013 **Pakistan Journal of Zoology**
45(5): 1263-1271
[Impact Factor 0.790]
- Khatri, I.** and M. A. Rustamani, Z. Ahmed, R. Sultana and S. Zaidi
Host Records of Typhlocybinae (Auchenorrhyncha: Hemiptera: Cicadellidae) of Zoological Museum, University of Karachi, Pakistan.
- 09** 2011 **Pakistan Journal of Zoology**
43(4): 747-750
[Impact Factor 0.790]
- Khatri, I.**, M. A. Rustamani, M. S. Wagan and S. M. Nizamani
Two economical important leafhoppers *Cicadulina bipunctata* and *Balclutha incisa* (Hemiptera: Cicadellidae: Deltcephalinae: Macrostelini) from Tandojam Pakistan.
- 10** 2019 **ZooKeys**
838: 9–20
[Impact Factor 1.143]
- Song, Z. S., **I. Khatri**, A.P. Liang
Redescription and redefinition of the genus *Chiltana* Shakila-Mushtaq & Akbar, 1995 (Hemiptera, Fulgoromorpha, Dictyopharidae, Dictyopharini), with description of a new species from Pakistan.

11	2014	Pakistan Journal of Zoology 46(6): 1511-1514 [Impact Factor 0. 790]	Rustamani, M.A., I. Khatri , R. Sultana, M. Laghari Population Fluctuation Of Red Flour Beetle, <i>Tribolium Castaneum</i> (Herbst.) (Coleoptera: Tenebrionidae) On Different Cereal Foods In Laboratory .
12	2015	Applied Surface Science 342: 64-68 [Impact Factor 5.155]	Khatri, Z., S. Ali, I. Khatri , G. Mayakrishnan, S. H. Kim, I. S. Kim UV-responsive polyvinyl alcohol nanofibers prepared by electrospinning.
13	2015	Pakistan Journal of Zoology 47(2): 589-591 [Impact Factor 0. 790]	Ahmed, Z., F. A. Sanborn, I. Khatri A Key to the Cicada fauna of Pakistan based on structural variation in the timbals (Hemiptera: Cicadoidea).
14	2014	Pakistan Journal of Zoology 46(2):295-307 [Impact Factor 0. 790]	Siddiqui, H., Z. Ahmed and I. Khatri Distributional notes and new records for the dung beetles (Coleoptera: Scarabaeidae, Scarabaeinae) of Pakistan.
15	2017	Journal of Natural Fiber .	Khatri, A., I. A. Sahito, F. Ahmed, I. Khatri Fiber quality evaluation of Pakistan's locally developed cotton varieties for yarn manufacturing., DOI: 10.1080/15440478.2017.1328328.
16	2014	Pakistan Journal of Zoology 46(1): 203-213 [Impact Factor 0. 790]	Panhwar, W. A., R. Sultana, M. S. Wagan, I. Khatri and S. Kumar Systematic study on the various tribes of Phaneropterinae (Tettigonioidea: Orthoptera) occurring in Pakistan.
17	2014	ZooKeys 466: 1-11 [Impact Factor 1.143]	Sultana, R., W. A. Panhwar, M. S. Wagan, I. Khatri Systematic status of true katydids <i>Sathrophyllia</i> (Orthoptera, Tettigonioidea, Pseudophyllinae) from Pakistan, with description of two new species.
18	2019	Journal of the Kansas Entomological Society 91, (3): 229-237 [Impact Factor 0.216]	Lachman, Khoso, F. N., A.A. Gilal, A.M. Ahmed, J.D. Hajano, I. Khatri , I.A. Nizamani, A.M. Lodhi, A. Ali, T. Rehman, and M. Ahmad Improving chemo taxis effects of Methyl Eugenol bait against two fruit fly species in Jujube Orchards located in Tandojam, Pakistan.

19	2022	Plant Cell Biotechnology and Molecular Biology 23(11&12): 41-55 [HJIRS category 'Y']	Fatimah, S., R. Sultana, I. Khatri , A. Chandio and M. Lal Molecular characterization of three species of praying mantids (Dictyoptera; Mantodea) from Sindh, Pakistan.
20	2020	Asian Journal of Agriculture & Biology 169(03): 1-8	Bhatti, Z., A. M. Ahmed, I. Khatri , Q. Rattar, S. Rajput, M. Tofique, H. Younas First report of morphometric identification of <i>Spodoptera frugiperda</i> J.E Smith (Lepidoptera: Noctuidae) an invasive pest of maize in Southern Sindh, Pakistan.
21	2020	Sindh University Res. Journal (Science Series) 52 (03) 257-262	Lakho, G. M., I. Khatri , M. A. Rustamani, Z. Ahmed Preliminary data on the fauna of ants of the genus <i>Cataglyphis</i> Foerster, 1850 (Hymenoptera, Formicidae) of Pakistan.
22	2019	Pakistan Journal of Agricultural Research 32(4): 595-600 [HJIRS category 'Y']	Bhatti, I.B., I. Khatri , M.A. Rustamani and R. Sultana Effect of different control methods on the population of sugarcane whitefly (<i>Aleurolobus Barodensis</i> Mask.).
23	2019	Sindh University Res. Journal (Science Series) 51(04): 713-720	Lakho, G. M., I. Khatri , M. A. Rustamani, Z. Ahmed Taxonomic History of Formicidae Hymenoptera Pakistan.
24	2019	International Journal of Entomology Research 4(6): 09-11	Talpur, S. A., I. Khatri, M. A. Rustamani, Z. Ahmed Records of Genus <i>Cassida</i> (Cassidini: Cassidinae: Chrysomeldiae) from Pakistan.
25	2015	Arquivos Entomologicos 14: 189-192	Menghwar, S., I. Khatri , M.A. Rustamani, R. Sultana and Z. Ahmed New records of <i>Aconurella erebus</i> (Distant, 2008) for Pakistan (Hemiptera: Cicadellidae).
26	2015	Arquivos Entomologicos 13: 135-138	Ahmed, Z., I. Khatri, & N. Arien New data of Heteroceridae MacLeay, 1825 from Pakistan (Coleoptera).



- 29 2015 **Arquivos Entomoloxicos**
13: 376-377 Ahmed, Z., I. Khatri, I. & N. Arien
First record of *Trypanophora semihyalina* Kollar, 1844 (Lepidoptera: Zygaenidae: Chalcosiinae) from Pakistan.
- 30 2016 **Arquivos Entomoloxicos**
15: 85-89 Samejo, A. R. Sultana, I. Khatri
Incidence of the desert locust *Schistocerca gregaria* (Forskål, 1775) (Cyrtacanthacridinae: Acrididae: Orthoptera) in the Thar Desert, Sindh (Pakistan).
- 31 2016 **Arquivos Entomoloxicos**
15: 269-274 Panhwar, W. A., R. Sultana, M. S. Wagan and I. Khatri
New records of Mecopodinae (Orthoptera:c Tettigonioidea: Tettigoniidae) from Pakistan.
- 32 2016 **Zoo's Print**
31(11): 7-12 Panhwar, W. A., R. Sultana, M. S. Wagan, I. Khatri and M. A. Rustamani
First checklist and distribution of Tettigonioidea (Ensifera: Orthoptera) from Pakistan.
- 33 2016 **Sindh University Res. Journal (Science Series)**
48(4): 833-838 [HEC category 'Y'] Kazi A. J., I. Khatri, M. A. Rustamani, M. S. Wagan
Records of Carabidae in Fauna of British India segregated for present boundaries of Pakistan.
- 34 2014 **Sindh University Res. Journal (Science Series)**
46(4): 557-560 [HEC category 'Y'] Rajpar, A. R., I. Khatri, M. A. Rustamani, S. Rehman, B. A. Pirzado
On some common Acridinae Grasshoppers found in Tandojam.
- 35 2014 **Sindh University Res. Journal (Science Series)**
46(3):351-356 [HEC category 'Y'] Rustamani, M. A., I. Khatri, M.H. Leghari, R. Sultana, A.S. Mandokhai
Trichomes of cotton leaf as an aspect of resistance to sucking insect pests.
- 36 2017 **Biologia**
63(1): 1-3 [HEC category 'Y'] Kazi, A. J., I. Khatri, M. A. Rustamani, W. A. Panhwar, R. Sultana & Z. Ahmed
Records of family Curculionidae Latreille, 1802 (Coleoptera: Insecta) in Fauna of British India segregated for boundaries of Pakistan.
- 37 2017 **Science International (Lahore)**
29(1): 263-265 Sipio, S. K., M. I. Kubar, I. Khatri, A. A. Jamali
Oviposition response of lesser grain borer *Rhyzopertha dominica* (Fabricius, 1792) (Coleoptera: Bostrichidae: Dinoderinae) on various food grains.
- 38 2012 **Science International (Lahore)**
28(2): 1299-1304 Siyal A. A., A. G. Siyal, P. Siyal, M. Solangi and I. Khatri
Pitcher irrigation: effect of pitcher wall properties on the size of soil wetting front.

39

2016

**Science International
(Lahore)**

1: 447-453

Nizamani, I. A., M. A. Rustamani, M. I. Khaskheli, A. Bukero, **I. Khatri**, S. A. Nizamani

Screening of jujube varieties against *Euproctis fraterna* Moore.

40

2016

**Science International
(Lahore)**

28(1), 187-189

Kandho, R., **I. Khatri**, M. A. Rustamani, Z. Ahmed, N. Abro

Some stink bugs (Heteroptera: Pentatomidae) from Tando Jam Sindh .

41

2017

**Science International
(Lahore)**

29(2): 405-408

Rajput, A., **I. Khatri**, B. H. Chang, A. Raza, A. W. Solangi, Z. Lanjar and F. H. Magsi

Documentation Of Butterflies (Papilioidea) Of Tandojam.



42	2021	Sarhad Journal of Agriculture 37(3): 915-920 [HEC category 'Y']	Kubar, M.I., F.N. Khoso, I. Khatri , N.H. Khuhro and A.A. Gilal Effect of different management strategies on melon fruit fly, <i>Bactrocera cucurbitae</i> (Coquillett), infestation in cucurbit vegetables.
43	2021	Pakistan Journal of Science 73(4): 675-682 [HEC category 'Y']	Talpur, S. A., I. Khatri , M. A. Rustamani, Z. Ahmed Records of genus <i>Aulacophora</i> chevrolat, 1836 (Luperini: Galerucinae: Chrysomeldiae) from Sindh, Pakistan.
44	2022	Pakistan Journal of Agricultural Research 35(2): 388-393 [HEC category 'Y']	Talpur, S. A., I. Khatri , M. A. Rustamani, Z. Ahmed Records of Genus <i>Chaetocnema</i> (Alticinae: Galerucinae: Chrysomeldiae) from Sindh, Pakistan.
45	2020	Pure & Applied Biology 10(3):651-656 [HEC category 'Y']	Ali, S., S. A. Ali, I. Khatri , A. Rajput, G. Q. Junejo1 and R. Hussain Altitudinal diversity of tribe Bombini (Hymenoptera: Apidae) from district Shigar, Gilgit Baltistan.
46	2019	Pakistan J. Agr., Agr. Engineering & Vet. Sci. 35(1): 67-71 [HEC category 'Z']	Khatri, I. Locust threats and measures in Pakistan.
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01

Abdul Jabbar Kazi (Reg. No. PhD-2k5-ET-98)

Title: An Inventory of Pakistan's Insects (Coleoptera, Hemiptera, Hymenoptera, Diptera)

Supervisory committee:

1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Muhammad Saeed Wagan

02

Ilahi Bux Bhatti (Reg. No. PhD-2k12-ET-24)

Title: Integrated Pest Management against Sugarcane Whitefly *Aleurolobus barodensis* Mask

Supervisory committee:

1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Rifat Sultana

03

Sohail Ahmed Talpur (Reg. No. Ph.D-2K14-ET-27)

Title: Faunistic study of leaf beetles (Coleoptera: Chrysomelidae) of Pakistan

Supervisory committee:

1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Zubair Ahmed

04

Ghulam Mujtaba Lakho (Reg. No. Ph.D-2K15-ET-43)

Title: Taxonomy and regional distribution of ants (Hymeroptera: Formicidae) of Pakistan

Supervisory committee:

1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Zubair Ahmed

PhD research work Co supervised

01

Muhammad Ibrahim Kubar (Reg. No. PhD-2k13-ET-15)

Title: Management of melon fruit fly, *Bactrocera cucurbitae* (Coquillett) in vegetable agro-ecosystem

Supervisory committee:

1. Dr. Fahad Nazir Khoso 2. Dr. Imran Khatri 3. Dr. Niaz Hussain Khuhro

02

Mr. Imran Ali Rajput (Reg. No. Ph.D. 2K12-ET-23)

Title: Management of pink bollworm *Pectinophora gossypiella* (Saunders)

Lepidoptera: Gelechiidae) through IPM strategies

Supervisory committee:

1. Dr Syed Tajwar Sultana 2. Dr Imran Khatri 3.

03

Sajjad Ali Larik (Dept of Zoology, University of Sindh, Jamshoro)

Title: Differentiation ecology and ecology of immature stages of acridinae and gomphocerinae (Acrididae: Orthoptera) from Sindh

Supervisory committee:

1. Dr Riffat Sultana 2. Dr Imran Khatri

04

Muhammad Haroon Hulio (Reg. no. 2K9-ET-34)

Title: Biology and management of White backed Plant hopper, *Sogatella furcifera* (Horvath) on rice in Sindh

Supervisory committee:

1. Dr Abdul Ghani Lanjar 2. Dr Imran Khatri

05

Sadaf Fatima (Dept of Zoology, University of Sindh, Jamshoro)

Title: Inventory and molecular characteristics of praying mantids (Dictyoptera: Mantodea) from upper Sindh

Supervisory committee:

1. Dr Riffat Sultana 2. Dr Imran Khatri

MSc research work supervised

- 01** **Nizamudin** (Reg.No 2k11-Et-490)
Title: Ground Beetle Fauna (Carabidae) of Mekran Division, Balochistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 02** **Rehmat Ali Baloch** (Reg.No. 2k11-Et-491)
Title: Leafhoppers Fauna (Cicadellidae) of Mekran Division, Balochistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 03** **Abdul Razaque Rajper** (Reg. No 2k12-Et-505)
Title: Records of Acridinae (Acrididae: Orthoptera) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 04** **Basheer Ahmed Pirzado** (Reg. No 2k12-Ento-195)
Title: Taxonomic Studies of Hymenopteran Pollinators of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 05** **Shafique_Ur_Rehman** (Reg. No 2k12-Et-224)
Title: Taxonomic Studies of Dragonfly From Hyderabad, Sindh
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 06** **Ilahi Bux Mahesar** (Reg. No 2k12-Et-203)
Title: Taxonomic Study of weevils (Curculionidae: Coleoptera) of Tando Jam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 07** **Nasrullah Mastoi** (Reg. No. 2k13-ET-287)
Title: Effect of neem extract on leafhoppers of potato crop
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 08** **Naveed Ali Channa** (Reg. No. 2k13-ET-288)
Title: Prevalence of insect pests of sunflower at Golarchi Badin
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 09** **Nazeer Ahmed Panhwar** (Reg. No. 2K13-ET-290)
Title: Collection and identification of hawk moths (Sphingidae) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 10** **Nazir Ahmed Abro** (Reg. No. 2K13-ET-292)
Title: Biodiversity of family pieridae from Tandojam, Pakistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 11** **Raheem Bux Mashori** (Reg. No. 2K13-ET-293)
Title: Taxonomic study of ladybird beetle fauna (Coleoptera: Coccinellidae) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 12** **Rehana Kandhro** (Reg. No. 2K13-ET-294)
Title: Taxonomic study on some pentatomidae of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 13** **Rizwan Ali Depar** (Reg. No. 2k13-ET-295)
Title: Biodiversity of click beetles (Elateridae) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani

MSc research work supervised

- 14 **Shamshad Ali** (Reg. No. 2K12-ET-226)
Title: Identification of coleopteran fauna of stored products at Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 15 **Noshad Ali Abro** (Reg. No. 2K14-ET-253)
Title: Taxonomic study of family Noctuidae (Lepidoptera) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 16 **Kiran Gul Umrani** (Reg. No. 2K14-ET-241)
Title: Studies on the morphometrics of laboratory population of *Chrysperal carnea* (Stephens)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Mr. Imtiaz Ahmed Nizamani
- 17 **Shahid Ali Magsi** (Reg. No. 2K-14-ET-259)
Title: Morphometric studies of seven spotted ladybird beetle *Coccinella septempunctata* (Linnaeus)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Raza Muhammad Memon
- 18 **Syed Maira Jaffery** (Reg. No. 2K14-ET-264)
Title: Application of nanofiber parapheromone traps against fruit fly *Bactrocera zonata* (Saunders)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 19 **Ammara Rajput** (Reg. No. 2K14-ET-228)
Title: Documentation of butterflies (Papilioidea) of Sindh
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 20 **Javed Akhtiar** (Reg. No. 2K15-ET-231)
Title: Collection and identification of bark beetles (Coleoptera: Scoltine) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 21 **Muhammad Azhar** (Reg. No. 2K15-ET-238)
Title: Collection and identification of long-horn grasshoppers (Orthoptera: Phaneropterinae) of Tandojam
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 22 **Zulfiqar Ali Zangejo** (Reg. No. 2K15-ET-264)
Title: Collection and identification of deltocephalinae leafhoppers of Sakrand
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 23 **Noor Muhammad Barejo** (Reg. No. 2K15-ET-246)
Title: Studies on foraging behavior of honey bee (*Apis mellifera*)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Maqsood Anwar Rustamani 3. Dr. Imtiaz Ahmed Nizamani
- 24 **Bakhtawar Narejo** (Reg. No. 2K17-ET-06)
Title: Diversity of soil insect fauna of rose, *Rosa indica* L.
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Bhai Khan Solangi 3. Dr. Imtiaz Ahmed Nizamani
- 25 **Sakhawat Ali** (Reg. No. 2K17-ET-49)
Title: Altitudinal diversity of Tribe Bombini (Apidae: Hymenoptera) from district Shigar, Gigit-Baltistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Fahad Nazir Khoso 3. Dr. Abdul Mubeen Lodhi
- 26 **Ghulam Qadeer** (Reg. No. 2K17-ET-14)
Title: Taxonomic studies of insect pests of chickpea (*Cicer arietinum*) at Tandojam, Pakistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Arfan Ahmed Gilal 3. Mr. Imtiaz Ahmed Nizamani

MSc research work supervised

- 27 **Sajid Ali Shah** (Reg. No. 2K17-ET-101)
Title: Recognition of insect pests of pea at Tandojam, Pakistan
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Agha Mushtaque Ahmed 3. Dr. Imtiaz Ahmed Nizamani
- 28 **Faisal Saleem** (Reg. No. 2K18-ET-07)
Title: Morphology of Corbiculæ in *Apis dorsata* and pollen load in mustard crop
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Agha Mushtaque Ahmed 3. Dr. Imtiaz Ahmed Nizamani
- 29 **Vijesh Kumar** (Reg. No. 2K18-ET-31)
Title: Recognition of Heteropteran fauna of sugarcane crop
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Fahad Nazir Khoso 3. Dr. Imtiaz Ahmed Nizamani
- 30 **Kiran Sahar** (Reg. No. 2K19-ET-19)
Title: Effect of packaging material on population of Lesser grain borer, *Rhyzopertha dominica* F.
(Coleoptera: Bostrichidae) on wheat flour
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Arfan Ahmed Gilal 3. Dr. Raza Muhammad Memon
- 31 **Moomal Veesar** (Reg. No. 2K19-ET-21)
Title: Effect of packaging material on population of Sawtoothed grain beetle, *Oryzaephilus surinamensis*
L. (Coleoptera: Silvanidae) on gram flour
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Arfan Ahmed Gilal 3. Dr. Imtiaz Ahmed Nizamani
- 32 **Zamin Hussain** (Reg. No. 2K19-ET-37)
Title: Effect of packaging material on population of Lesser grain borer, *Rhyzopertha dominica* F.
(Coleoptera: Bostrichidae) on milled rice
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Arfan Ahmed Gilal 3. Dr. Imtiaz Ahmed Nizamani
- 33 **Jan Muhammad** (Reg. No. 2K20-ET-011)
Title: Effect of Gold nanoparticles (Au PNs) on silk glands of *Bombyx mori* L.
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Rehana Kandhro 3. Dr. Zeeshan Khatri
- 34 **Muzaffar Ali** (Reg. No. 2K20-ET-031)
Title: Influence of Gold nanoparticles (Au PNs) on biological parameters of *Bombyx mori* L.
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Rehana Kandhro 3. Dr. Zeeshan Khatri
- 35 **Abdullah Rustamani** (Reg. No. 2K21-ET-019)
Title: Comparative morphology and morphometrics of two strains of *Bombyx mori* (Lepidoptera:
Bombycidae)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Shahzad Ali Nahiyoon 3. Dr. Abdul Mubeen Lodhi
- 36 **Fareeha** (Reg. No. 2K15-ET-246)
Title: Effect of vitamin C on the growth of silkworm *Bombyx mori* (Lepidoptera: Bombycidae)
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Agha Mushtaque Ahmed 3. Dr. Rehana Naz Syed
- 37 **Mehpal** (Reg. No. 2K21-ET-034)
Title: Rearing of *Bombyx mori* (Chinese strain) on Chinese mulberry under laboratory conditions
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Agha Mushtaque Ahmed 3. Dr. Imtiaz Ahmed Nizamani
- 38 **Sharafuddin** (Reg. No. 2K21-ET-045)
Title: Rearing of *Bombyx mori* (Japanese strain) on Japanese mulberry under laboratory conditions
Supervisory committee: 1. Dr. Imran Khatri 2. Dr. Agha Mushtaque Ahmed 3. Dr. Abdul Mubeen Lodhi

MSc research work co-supervised

- 01 **Abdul Ghani Vighio** (Reg. No. 2k13-ET-241)
Title: Screening of some tomato varieties against sucking insect pests
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 02 **Abdul Qadir** (Reg. No. 2k13-ET-243)
Title: Effect of neem extract on aphids of potato crop
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 03 **Abdul Waheed Soomro** (Reg. No. 2K13-ET-245)
Title: Evaluation of Neonicotinoids and Biopesticide against thrips on linseed crop
1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 04 **Abid Ali Maitlo** (Reg. No. 2k12-ET-193)
Title: Chemical control of sucking complex of okra
Supervisory committee: 1. Dr. Tajwar Sultana Syed 2. Dr Imran Khatri 3. Mr. Zubair Ahmed Nizamani
- 05 **Amjad Ali** (Reg. No. 2k13-ET-241)
Title: Management of *Bactocera* spp. On guava through pheromonal trap
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Dr Niaz Hussain Khuhro
- 06 **Ashraf Ali Jamali** (Reg. No. 2K13-ET-250)
Title: Identification and oviposition response of *Sitophilus oryzae* (L.) (Coleoptera: Curculionidae: Dryophthorinae) on
Supervisory committee: 1. Dr. Tajwar Sultana Syed 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 07 **Danish Ali** (Reg. No. 2k12-ET-197)
Title: Effect of different protein diets for mass rearing of *Bactocera cucurbitae* (Coq.) A Host of *Dirhinus giffardii* Silvestri
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Mir Muzaffar Talpur
- 08 **Kashif Ali** (Reg. No. 2K11-ET-406)
Title: Effect of different colored lights on the attraction of brinjal insect pests
Supervisory committee: 1. Syed Ali Hyder Shah 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 09 **Muhammad Adeel** (Reg. No. 2K13-ET-274)
Title: Comparative efficacy of synthetic and bio insecticides against melaybug, *Phenococcus solenopsis* (T) on brinjal crop
Supervisory committee: 1. Syed Ali Hyder Shah 2. Dr Imran Khatri 3. Dr. Muhammad Ali Khanzada
- 10 **Muhammad Afzal** (Reg. No. 2k13-ET-241)
Title: Comparative toxicity of some insecticides against *Leucinodes orbonalis* (Gunee), on brinjal crop
Supervisory committee: 1. Syed Ali Hyder Shah 2. Dr Imran Khatri 3. Dr. Muhammad Ali Khanzada
- 11 **Muhammad Suleman Khokhar** (Reg. No. 2K13-ET-215)
Title: Influence of abiotic factors on predators and insect pest associated with tomato crop
Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 12 **Naqash Akbar** (Reg. No. 2K13-ET-285)
Title: Morphometric studies of *Dirhinus giffardii* silv. and *Trybliographa daci* weld.
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Dr. Niaz Hussain Khuhro

MSc research work co - supervised

13

Nasreen (Reg. No. 2K13-ET-286)

Title: Studies on the morphometrics of laboratory population of *Bactrocera zonata* (Saun.) and *B. cucurbitae* (coq.)

Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Dr. Niaz Hussain Khuhro

14

Rana Moin (Reg. No. 2k12-ET-209)

Title: Influence of biotic & abiotic factors on the population fluctuation of sucking complex on tomato

Supervisory committee: 1. Mr. Syed Ali Hyder Shah 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

15

Saeed Ahmed (Reg. No. 2k12-ET-222)

Title: Population behavior of aphids on mustard varieties

Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Mir Muzaffar Talpur

16

Sapna (Reg. No. 2k13-ET-299)

Title: Taxonomic study on leafhoppers of Mirpurkhas

Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

17

Shahid Hussain Lashari (Reg. No. 2K13-ET-302)

Title: Monitoring of melon fruit fly *Bactrocera cucurbitae* and its natural enemies on *Cucumis melo*

Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Niaz Hussain Khuhro

18

Sheema Kanwal (Reg. No. 2k13-ET-304)

Title: Identification and oviposition response of lesser grain borer *Rhyzopertha dominica* (Coleoptera: Bostrichidae: Dinoderinae) on various food grains

Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

19

Sohail Asif (Reg. No. 2k12-ET-227)

Title: To evaluate the comparative efficacy of some synthetic insecticides against chili red spider mite *Tetranychus urticae* (Koch)

Supervisory committee: 1. Mr. Syed Ali Hyder Shah 2. Dr Imran Khatri 3. Mr Imtiaz Ahmed Nizamani

20

Syed Adnan Rasool (Reg. No. 2k12-ET-190)

Title: Screening of tomato varieties against insect pests and their natural enemies

Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr Imran Khatri 3. Mir Muzaffar Talpur

21

Zulfiqar Ali Ujjan (Reg. No. 2K13-ET-313)

Title: Comparative toxicity of insecticides and bio pesticides against predatory beetle, *Menochilus sexmaculatus* Fab. in laboratory

Supervisory committee: 1. Mr. Aslam Bukero 2. Dr Imran Khatri 3. Dr. Jan Muhammad Mari

22

Khadim Hussain Lashari (Reg. No. 2K13-ET-269)

Title: Toxicity of different synthetic insecticides against white fly *Bemisia tabaci* (Genn) on tomato crop

Supervisory committee: 1. Mr. Syed Ali Haider Shah 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani

23

Abid Ali Soomro (Reg. No. 2K14-ET-219)

Title: Application of encapsulated nanofibres parapheromone traps against fruit fly *Bactrocera zonata* (Saunders)

Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

24

Asadullah (Reg. No. 2K14-ET-231)

Title: Collection and identification of wasps of sphecidae and vespidae of Tandojam

Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

MSc research work co - supervised

- 25 **Madiha Bhurgari** (Reg. No. 2K14-ET-258)
Title: Application of parapheromone cue-lure against *Bactrocera cucubitae* (Cooquillett)
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 26 **Shabir Ahmed Khosa** (Reg. No. 2K14-ET-258)
Title: Collection and identification of praying mantis (Mantodea) of Tandojam
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 27 **Najeebullaj** (Reg. No. 2K13-ET-284)
Title: Effect of bio-pesticides on insect pests of grapes in Quetta, Balochistan
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani
- 28 **Naveed Ahmed Abbasi** (Reg. No. 2K14-ET-251)
Title: Sub-lethal effects of new insecticides on biology of *Spodoptera litura* (F.) on cauliflower under laboratory conditions
Supervisory committee: 1. Dr. Tajwar Sultana Syed 2. Dr. Imran Khatri 3. Dr. Abdul Ghani Lanjar
- 29 **Abdul Qadir Malik** (Reg. No. 2K14-ET-218)
Title: Comparative efficiency of Insect Growth Regulators and neem oil against Tobacco cutworm *Spodoptera litura* (F.) on cauliflower under laboratory conditions
Supervisory committee: 1. Dr. Tajwar Sultana Syed 2. Dr. Imran Khatri 3. Dr. Abdul Ghani Lanjar
- 30 **Javed Ali Khaskheli** (Reg. No. 2K13-ET-267)
Title: Effect of new insecticides against sucking insect pests of *Bt* cotton
Supervisory committee: 1. Dr. Syed Shahzad Ali Bukhari 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 31 **Aftab Ali Magsi** (Reg. No. 2K14-ET-220)
Title: Monitoring infested fruits of guava and jujube for fruit fly parasitoids
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Muhammad Ali Khanzada
- 32 **Ghulam Murtaza Bughio** (Reg. No. 2K14-ET-236)
Title: Ovipositional preference of *Bactrocera zonata* on jujube varieties under laboratory conditions
Supervisory committee: 1. Mr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Manzoor Abro
- 33 **Faheem Ahmed** (Reg. No. 2K14-ET-234)
Title: Effect of botanical extracts against jassid, *Amrasca biguttula biguttula* on sunflower crop
Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Abdul Mubeen Lodhi
- 34 **Amjad Junejo** (Reg. No. 2K14-ET-227)
Title: Efficacy of sub-lethal doses of insecticides against gram pod borer, *Helicoverpa armigera* (Hub.) under laboratory conditions
Supervisory committee: 1. Dr. Lubna bashir 2. Dr. Imran Khatri 3. Dr. Raza Muhammad Memon
- 35 **Muhammad Irfan** (Reg. No. 2K-14-ET-278)
Title: Population abundance of jassid, *Amrasca biguttula biguttula* (Ishida) on okra varieties
Supervisory committee: 1. Dr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 36 **Muhammad Wasif Siddiqui** (Reg. No. 2K15-ET-243)
Title: Collection and identification of anthophilous flies (Diptera) of Tandojam
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Mr. Imtiaz Ahmed Nizamani

MSc research work co - supervised

- 37 **Naveed Ahmed** (Reg. No. 2K15-ET-245)
Title: Diagnosis of sugarcane leafhoppers of Tandojam
Supervisory committee: 1. Dr. Maqsood Anwar Rustamani 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 38 **Taimur-ur-Rehman** (Reg. No. 2K16-ET-63)
Title: Molecular identification and management of *Bactrocera* spp. in mango orchard
Supervisory committee: 1. Dr. Fahad Nazir Khoso 2. Dr. Imran Khatri 3. Dr. Munir Ahmad
- 39 **Syed Saboor Khan** (Reg. No. 2K16-ET-61)
Title: Impact of insect growth regulators on *Chrysoperla carnea* (Stephens) (Neuroptera: Chrysopidae)
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Mr. Qadeer Ahmed Soomro
- 40 **Muhsan Ali** (Reg. No. 2K17-ET-35)
Title: Effect of different row spacing on the population of aphid (*Aphis corccivora* Koch) in chickpea
Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 41 **Abdul Ghafoor Shah** (Reg. No. 2K17-ET-51)
Title: Effect of row spacing on population of mustard aphid (*Lipaphis erysimi* Kalt.)
Supervisory committee: 1. Mr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 42 **Ali Murtaza Abro** (Reg. No. 2K17-ET-03)
Title: Potency of new chemistry insecticides against red cotton bug (*Dysdercus cingulatus* Fab.) under laboratory conditions
Supervisory committee: 1. Dr. Fahad Nazir Khoso 2. Dr. Imran Khatri 3. Dr. Muhammad Usman Asif
- 43 **Razique Ali Nahiyoon** (Reg. No. 2K17-ET-43)
Title: Comparative efficacy of synthetic insecticides against *Bemisia tabaci* in cluster bean field
Supervisory committee: 1. Syed Ali Haider Shah 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 44 **Muhammad Kashif Arain** (Reg. No. 2K17-ET-33)
Title: Population fluctuation of *Bemicia tabaci* and *Thrips tabaci* under cotton field conditions
Supervisory committee: 1. Syed Ali Haider Shah 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 45 **Yasir Maqsood** (Reg. No. 2K17-ET-57)
Title: Toxicity of synthetic insecticides against *Helicoverpa armigera* in tomato field
Supervisory committee: 1. Syed Ali Haider Shah 2. Dr. Imran Khatri 3. Dr. Muhammad Ali Khanzada
- 46 **Dileep Kumar** (Reg. No. 2K17-ET-07)
Title: Screening of chickpea varieties against gram pod borer *Helicoverpa armigera*
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 47 **Izhar Ahmed Mari** (Reg. No. 2K15-ET-229)
Title: Impact of early and late sowing varieties against the incidence of *Helicoverpa armigera* (Hubner)
Supervisory committee: 1. Dr Bhai Khan Solangi 2. Dr Imran Khatri 3. Mr M. Mithal Jiskani
- 48 **Syed Jahangeer Shah** (Reg. No. 2K17-ET-52)
Title: Screening of mustard varieties against sucking insect pests
Supervisory committee: 1. Dr Bhai Khan Solangi 2. Dr Imran Khatri 3. Mr M. Mithal Jiskani
- 49 **Rashid Ali Lashari** (Reg. No. 2K17-ET-41)
Title: Effect of electron beam on fruit fly infested mango fruits
Supervisory committee: 1. Dr. Fahad Nazir Khoso 2. Dr. Imran Khatri 3. Dr. Abdul Mubeen Lodhi

MSc research work co - supervised

- 50 **Zeeshan Bhatti** (Reg. No. 2K17-ET-59)
Title: Morphometrics and identification of *Spodoptera frugiperda* (Smith) an invasive insect pest of maize
Supervisory committee: 1. Dr. Agha Mushtaque Ahmed 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 51 **Yasir Ali** (Reg. No. 2K17-ET-104)
Title: Population monitoring of codling moth (*Cydia pomonella* L.) in apple orchard
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 52 **Ali Nawaz** (Reg. No. 2k17-ET-99)
Title: Incidence of *Helicoverpa armigera* on chickpea
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 53 **Jan Muhammad** (Reg. No. 2K18-ET-13)
Title: Effect of host plants on larval duration and growth indices of *Spodoptera frugiperda* J.E. Smith (Lepidoptera: Noctuidae)
Supervisory committee: 1. Dr. Agha Mushtaque Ahmed 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani
- 54 **Muhammad Saqib** (Reg. No. 2K16-ET-40)
Title: Efficacy of Bifenthrin on immature stage of *Menochilus sexmaculatus* (Coleoptera: Coccinellidae) in laboratory
Supervisory committee: 1. Dr. Aslam Bukero 2. Dr. Imran Khatri 3. Dr. Jan Muhammad Mari
- 55 **Abdul Qadir** (Reg. No. 2K19-ET-03)
Title: Parasitism performance of *Aenasius bambawalei* on *Phenacoccus solenopsis* Tinsley
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Khadim Hussain Wagan
- 56 **Ariz Muhamamd Pirzado** (Reg. No. 2K19-ET-09)
Title: Seasonal monitoring of *Bactrocera* spp. through installation of Static Spinosad traps at different height in jujube orchard
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Khadim Hussain Wagan
- 57 **Farooque Rehman Solangi** (Reg. No. 2K19-ET-13)
Title: Insect diversity associated with mustard crop
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Mr. Zubair Ahmed Nizamani
- 58 **Jawad Hyder** (Reg. No. 2K19-ET-18)
Title: Seasonal monitoring of *Bactrocera* spp. through installation of Static Spinosad traps at different height in guava orchard
Supervisory committee: 1. Dr. Bhai Khan Solangi 2. Dr. Imran Khatri 3. Dr. Khadim Hussain Wagan
- 59 **Noman Khalid** (Reg. No. 2K19-ET-26)
Title: Survival and behavioral avoidance in *Chrysoperla carnea* (Stephens) and *Pectinophora gossypiella* (Saunder) against new chemistry insecticides
Supervisory committee: 1. Dr. Aslam Bukero 2. Dr. Imran Khatri 3. Dr. Mubasshir Sohail
- 60 **Javeed Ali Buriro** (Reg. No. 2k19-ET-17)
Title: Evaluation of Brassicaceae cultivars resistance against *Lipaphis erysimi*
Supervisory committee: 1. Dr. Fahad Nazir Khoso 2. Dr. Imran Khatri 3. Mr. Abdul Samad Soomro

MSc research work Co - supervised

61

Amjad Ali Khaskheli (Reg. No. 2K19-ET-08)

Title: Effect of synthetic insecticides on larval instars of *Coccinella septempunctata* (Linnaeus) by foliar application

Supervisory committee: 1. Dr. Aslam Bukero 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani

62

Naveed Gul Mastoi (Reg. No. 2K18-ET-57)

Title: Monitoring of *Lipaphis erysimi* Kalt. on mustard varieties in field

Supervisory committee: 1. Dr. Muhammad Ibrahim Kubar 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani

63

Wali Muhammad Memon (Reg. No. 2K18-ET-32)

Title: Development of solar heater box for seed storage cum disinestation of stored grain pests

Supervisory committee: 1. Dr. Agha Mushtaque Ahmed 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani

64

Qadir Bakhsh (Reg. No. 2K20-ET-032)

Title: A novel method of solarization for seed disinestation against pulse beetle (*Callasobruchus chinensis* L.)

Supervisory committee: 1. Dr. Agha Mushtaque Ahmed 2. Dr. Imran Khatri 3. Dr. Imtiaz Ahmed Nizamani

65

Salman Khan (Reg. No. M.Sc-2K21-ET-57)

Title: Effect of chitin inhibitors on survival and reproduction of *Cydia pomonella* (Lepidoptera: Tortricidae)

Supervisory committee: 1. Dr. Khalid Hussain Dhiloo 2. Dr. Imran Khatri 3. Dr. Manzoor Ali Abro

Administrative Assignments

Chairman – 2nd Tenure

Chairman Department of Entomology from 07.08.2018 till date

Chairman – 1st Tenure

Chairman Department of Entomology from 17.10.2016 to 16.11.2016

Member of Various Committees

Member, Fund Raising / Hall Management Committees, 4th International Conference Agriculture, Food & Animal Sciences
Member, Academic Council, Sindh Agriculture University Tandojam
Member, Board of Studies, Department of Entomology
Member, Board of Faculty, Faculty of Crop Production
Member, Library Management Committee
Member, University Ranking Review Sub-Committee
Member Reformations in Library Services
Member Technical of Pesticides, Pakistan Standard & Quality Control Authority, Islamabad
Member Gown Town Relationship Desk, Faculty of Crop Protection
Member Masters Degree Program, Department of Entomology
Member Restructure of the Faculty Departments of Crop Protection
Member QEC, Department of Entomology, SAU Tandojam
Member Laptop Distribution Committee
Member Seating Arrangement Entry Test
Member Fund Raising Committee 2nd International Conference SAU
Member Hall Management Committee 8th, 9th & 10th Convocation SAU Tandojam
Member Abstract Review Committee 3rd International Conference SAU Tandojam

Professional Memberships

01 Royal Entomological Society

The Mansion House, Chiswell Green Lane, St. Albans, Herts AL2 3Ns, London, U.K.

02 The Zoological Society of Pakistan

School of Biological Sciences, University of the Punjab, New Campus, Lahore, Pakistan

03 Pakistan Botanical Society

University of Karachi, Karachi-75270, Pakistan

Member Editorial Board / Reviewer

Asian Journal of Agriculture & Biology

Brazilian Journal of Biology

International Journal of Zoology & applied biosciences

Journal of Threatened Taxa

Mehrana University Journal of Engineering & Technology

Modares Journal of insect biodiversity & systematics Iran

National Journal of biological sciences - Mardan

Pakistan Journal of Agricultural Research - PARC

Pakistan Journal of Entomology

Pakistan Journal of Pure and applied biology

Pakistan Journal of Zoology

Primer Publications

Journal of Innovative Sciences – Manuscript Handler

Revista Chilean de Entomologia - Chile

Pakistan Journal of Agriculture, Agriculture Engineering & Veterinary Sciences SAUT

Sindh University Research Journal (Sci. Ser.)

University of Sindh Journal of Animal Sciences

Teaching Courses in Department

BSc

Principles of Insect Taxonomy

Insect Biodiversity & Evolution

MSc

Integrated Pest Management

Insect Rearing Techniques

PhD

Seminar on current topics

Environmental Entomology