

CURRICULUM VITAE  
OF  
DR. SAID MIR KHAN

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- I. NAME: DR. SAID MIR KHAN
- II. FATHER'S NAME: MUHAMMAD ZAMAN KHAN
- III. DATE OF BIRTH: JANUARY 08, 1953
- IV. DOMICILE: NWFP (PESHAWAR)
- V. TEACHINGRESEARCH/ADMINISTRATION EXPERIENCE: (w.e.f. 26.9.1977 to 05.03.2011)  
33 Years, 05 months and 09 days

VI. EDUCATIONAL QUALIFICATION:

1. MATRIC (1969)
2. F.Sc Agric. (1971)
3. B.Sc (Hons) Agric.Entomology (1974) 1st Division (Pesh Univ)
4. M.Sc (Hons) Agric. Entomology (1976) 1st Division (Pesh Univ)
5. Ph.D Agric. Entomology (1982) Excellent grade (Ankara  
(Ankara University, Turkey)

VII. DISSERTATION:

1. M.Sc (Hons) Agric: Entomology: Biology and control of Tobacco cutworms *Agrotis Spp.*
2. Ph.D Entomology: Investigation of Parasites of *Agrotis Spp.* (Noctuidae: Lepidoptera) and Host Parasites relationships of important ones.

VIII AWARD

Received Best University Teacher Award for the Year 2006  
(vide No.8 – 6?Acad(Awards)/HEC/2007

IX. ADMINISTRATIVE EXPERIENCE

1. Dean, Faculty of Agriculture, Gomal University, D.I.Khan w.e.f. 01.01.2010 - to-date
2. Chairman, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan, Pakistan, w.e.f. .2005 – 2008.
3. Remained staff proctor of the former Govt. College for Science and Agriculture, D.I.Khan. Remained Hostel Warden, Former College for Science and Agriculture, D.I.Khan.
4. Remained Staff Proctor, Gomal University, D.I.Khan
5. Remained Head, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan, w.e.f. 1983 to 1994.
6. Remained Incharge of State Section of Gomal University, D.I.Khan.
7. Remained Chairman, Land Development Committee, Gomal University, D.I.Khan, Pakistan.
8. Remained Chairman, Plantation Committee, Gomal University, D.I.Khan, Pakistan.
9. Remained Warden, Agriculture Hostel No.2, Gomal University, D.I.Khan, Pakistan.

X. TRAINING:

1. Eight months research training in the field of Agriculture Entomology, at Department of Entomology, Plant Protection Division, Faculty of Agriculture, University of Ankara, Turkey.
2. Beekeeping training at NARC, Islamabad.
3. Beekeeping training at Department of Entomology, NWFP Agricultural University, Peshawar.
4. Workshop on computer application in Agriculture (w.e.f. January 4 to January 9, 1992), Sponsored by USAID/TIPAN project and NWFP Agriculture University, Peshawar.
5. Training course on statistical procedures and computer application in Agricultural Research,

w, e,f, May 23,1992 to June 4,1992 held at Agricultural Research Institute, Ratta Kulachi, D.I.Khan.

6. Chromatography and use of statistics in chemistry, In-service training workshop w.e.f. 27.12.2004 to 08.01.2005, held at centre of Excellence in analytical chemistry, Sindh University, Jamshoro, Pakistan.

#### XI MEMBER OF ACADEMIC/RESEARCH SOCIETIES:

1. Member of Gomal University Senate w.e.f. Dec. 1983 to March 1987.
2. Member of Pakistan Association for Advancement of Science.
3. Member of International Organization for Biological Control of Noxious Animal and Plants (I.O.B.C.).
4. Remained member of Gomal University, Academic Council.
5. Remained Executive Editor of Gomal University Magazine "DANISH".
6. Remained Editor (Pashto Section) of Gomal University Magazine "DANISH".
7. Remained Editor (Urdu Section) of Agriculture Faculty, Gomal University, Magazine "TOOBA".
8. Member of Pakistan Entomological Society.
9. Remained member of Crop Protection Association of Pakistan.
10. Remained member of Gomal University Library Committee.
11. Member of National Curriculum Revision Committee of Entomology.
12. Member of National Curriculum Revision Committee of Plant Protection.
13. Member of Academic Council, Gomal University, D.I.Khan.

#### XII RECEIPT OF SCHOLARSHIPS FROM DIFFERENT AGENCIES

1. Received merit scholarship, Peshawar University during B.Sc (Hons) Agric. Part-I.
2. Received scholarship from Agriculture Department, Govt. of NWFP, Peshawar, during B.Sc (Hons) Agric. Part II & III and M.Sc (Hons) Agric.
3. Received Scholarship offered by the Govt. of Turkey during 1978-1979 for eight months research studies in the field of Entomology, under bilateral and cultural exchange programme.
4. Received Scholarship offered by the Govt. of Turkey during 1979-1982 for Ph.D studies in the field of Entomology, under bilateral and cultural exchange programme.

#### XIII Ph.D THESIS PROJECTS SUPERVISED

Host – Interactions in Integrated Pest Management of *Lasioderma serricorne* (F.), Coleoptera : Anobiidae in Pakistan, (Scholar: Muhammad Saeed).

1. Study of Behavioral Responses of Adult Fruit Flies (Diptera : Tephritidae) to Food and Sex Lures in Relation to their Management (Scholar: Mr Khalid Abdullah).

#### XIV. M.Sc (HONS) AGRIC. THESIS PROJECT SUPERVISED:

1. Seasonal abundance and chemical control of aphid *Brevicoryne brassicae* F on *Brassica napus*.
2. Host preference and chemical control of red pumpkin beetle *Aulacophora foveicollis* (Lucas) on muskmelon.
3. Effect of different sowing dates on the infestation of rice-by-rice stem borer (*Tryporyza incertulus* Walker) and its chemical control.
3. Potential of some indigenous plants as pesticides against selected insect pests.
4. Chemical control of some insect pests of lady's finger (*Hibiscus esculentus* L).
5. Population dynamics of insect pests of cotton in Dera Ismail Khan and chemical control of cotton bollworms.
6. Chemical Control of red pumpkin beetle (*Aulacophora foveicollis* (Lucas) on muskmelon *Cucumis melo* L) crop.
7. Evaluation of different insecticides against *Thrips tabaci* on onion in Swat.
9. Comparative effect of different acaricides against mite *Panonychus ulmi* (Koh) on apple in Swat.
10. Varietal resistance of muskmelon (*Cucumis melo* L) against melon fruit fly (*Dacus cucurbitae* Coq) and its chemical control.
11. Efficacy of different concentrations of Sevin dust against red pumpkin beetle (*Aulacophora*

12. foveicollis (Lucas) on muskmelon Cucumis melo L) crop.
13. Chemical control of melon fruit fly (*Dacus cucurbitae* Coq) on muskmelon Cucumis melo L) by Malathion and Dipterex in D.I.Khan.
14. Varietal resistance and comparative effectiveness of three insecticides against gram pod borer *Helicoverpa armigera* (Hb) on gram.
15. Varietal resistance of maize (*Zea mays* L) against stem borer (*Chilo partellus* Swin) and its chemical control.
16. Varietal performance of Canola (*Brassica napus* L) and chemical control of aphids.
17. Post harvest losses in wheat in D.I.Khan.
18. Residual toxicity of some insecticides against lesser grain borer (*Rhyzopertha dominica* F) in wheat..
19. Varietal performance of wheat against aphid *Macrosiphum miscanthi* and its chemical control.
20. Susceptibility of Red Floor Beetle and Gram Dhora to different insecticides through contact mode of action.
21. Effectiveness of different plants products as repellent/ deterrent/ toxic against stored grain pests.
22. Varietal performance of different genotypes of cotton and efficacy of different insecticides against insect pests complex of cotton.
23. Response of sugarcane varieties to attack of stem borer (*Pyralidae* : *Lepidoptera*) and *Pyrilla* (*Lophopidae* : *Homoptera*) in Dera Ismail Khan.
24. Varietal screening of chick pea and the efficacy of different insecticides against chick pea borer *Helicoverpa armigera* (Hb).

XV. M.Sc (HONS) AGRIC. THESIS PROJECT UNDER SUPERVISION:

- 1 Role of varieties and chemical insecticides in integrated management of aphids in canola in D.I.Khan.

XVI. POSTS HELD:

1. Professor, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan w.e.f. 04.12.2008 – todate.
2. Associate Professor, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan, w.e.f. 16.01.2004 to 03.12.2008.
3. Assistant Professor, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan, w.e.f. 23.11.1983 to 15.01.2004.
4. Lecturer, Department of Entomology, Faculty of Agriculture, Gomal University, D.I.Khan, w.e.f. 06.12.1982 to 22.11.1983.
5. Lecturer, Education Department, Govt. of NWFP, Peshawar w.e.f. 26.9.1977 to 5.12.1982 (where after the services absorbed in Gomal University, Vide Office Order No.16979-83/GU/B-III/UCA/12(148) Pt-II/1982, dated 5.12.1982, under terms and conditions as contained in the Govt. of NWFP Education Department Notification No.S.O. (U.E.) 19-3/79-81 (B), Dated 15.5.1981.
6. Lecturer, Department of Entomology, Faculty of Agriculture, Peshawar University (on leave vacant post) w.e.f. 17.7.1977 to 24.9.1877.

XVII. RESEARCH PROJECTS COMPLETED:

1. Tobacco cutworm (*Agrotis* Spp) and its control. U.G.C. Project granted to teacher. (This project was run at Department of Entomology, Faculty of Agriculture, and Peshawar University).
2. Integrated control of melon fruit flies in D.I.Khan. USAID Project under the scheme of Board for Scientific and Technological International Development (BOSTID). This project was run at Department of Entomology, Faculty of Agriculture, Gomal University, and D.I.Khan.
3. Post Harvest Losses in Wheat in D.I.Khan. Sponsored by U.G.C. through Gomal University, D.I.Khan. This project was run at Department of Entomology, Faculty of Agriculture, Gomal University, and D.I.Khan.
4. Integrated Management of Aphids in Canola in D.I.Khan. Sponsored by Higher Education Commission, Islamabad.

5. Integrated Pests Management of Sucking insects of Cotton in D.I.Khan. Sponsored by Higher Education Commission, Islamabad through Gomal University, D.I.Khan.
6. Integrated Management of Rice Stem Borer *Sciropophaga incertulus* (Walker) in Rice in D.I.Khan. Sponsored by Higher Education Commission, Islamabad.

XVIII. RESEARCH PROJECT IN PROGRESS:

1. Evaluation of plants derivatives with some insecticidal values against *Callosobruchus* spp (*C.chinensis* & *C analis*). Sponsored by Higher Education Commission, Islamabad

XIX. RESEARCH PROJECTS SUBMITTED TO DIFFERENT SPONSORING AGENCIES:

1. Population Dynamics and Integrated Pest Management of Insect Pests of Cotton in D.I.Khan. Submitted to Pakistan Science Foundation for Funding.
2. Evaluation of plants derivatives with some insecticidal values against *Calobruchus spp*. Submitted to Higher Education Commission for funding

XX. REFEREEING RESEARCH PAPERS FOR DIFFERENT SCEINTIFIC JOURNALS:

1. Sarhad Journal of Agriculture, NWFP Agriculture University, Peshawar.
2. Gomal University Journal of Research, Gomal University, D.I.Khan.
2. Journal Of Research, Bahauddin Zakariya University, Multan, Pakistan.

XXI. INTERNATIONAL DISTINCTION:

1. American Biographical Institute, Inc. has included my name in the International Directory of Distinguished Leadership.
2. International Board of Research, American Biographical Institute nominated me for the title "MAN OF THE YEAR, 1998".

XXII. INTERNATIONAL VISITES:

1. Turkey, Under Cultural Exchange Programme w.e.f. 26.9.1978 to 19.8.1982
2. U.S.A. under USAID/BOSTID Programme w.e.f. 9.3.1994 to 3.4.1994.

XXIII. RESEACH PUBLICATIONS

- |    |                                      |      |
|----|--------------------------------------|------|
| 1. | No. of Published Research Papers     | = 55 |
| 2. | No. of accepted Research Papers      | = 01 |
| 3. | No. of Research papers under process | = 04 |
| 4. | Total No of Research Papers          | = 60 |

XXIV. FUTURE AIM:

I want to gain more knowledge in the field of Agricultural Entomology, so that I may be able to apply that to solve insect pests problem of Pakistani farming community

XXV. LANGUAGES

1. English: Can read, write and peak.
2. Urdu: Can read, write and peak.
3. Pashto: Can read, write and peak.

4. Turkish: Can read, write and speak.  
I have been lecturing in English to B.Sc (Hons) Agric.and M.Sc (Hons) Agric. Entomology classes and supervising M.Sc (Hons) and Ph.D. Agric. Entomology students in their research projects.

XXVI. GENERAL INTERESTS:

Sports and reading Science magazines

XXVII. WORLDWIDE REQUESTS RECEIVED FOR REPRINTS OF SOME OF MY RESEARCH PAPERS (Photocopy of request card/letters are attached herewith):

1. Scovak, M., Slovak Academy of Sciences, Institutes of Experimental Phytopathology and Entomology, 90028-Invaka pri Dunaji, Czochoslovakia.
2. K.P.Lim, New foundland Forestry Canada, P.O. Box-6028, St, John'3 Newfoundland, Canada, AIC
3. Tomswertsen, Department of Entomology, Texas A&M University, Texas, 77843-2475, USA.
4. Brad Vinson, Department of Entomology, Texas A&M University, Texas, 77843-2475, USA.
5. C.A.B. International Institute of Entomology, 56-Queen's Gate London, SW7, and 5JR, UK.
6. Anne LERALEC, Unversity De Rennes, Laboratory De Entomologie, Fundamentale et Appliquee, France.
7. Dr.C.B.Cottrell, Lepidoptera Department, Trasvaal Museum, P.O.Box-413, Pretoria 0001, South Africa.
8. Geoff R.A., Department of Entomology, Waite Agricultural Research Institute, University of Adelaide, South Australia, 5064.
9. Dr.M.R. Shaw. Royal Scottish Museum, Chambers Street, Edinburgh, EHI IJF Scoland, UK.
10. Josefa MORENO, University De Valencia, 46100-BURJASOT (Valencia), Espuma.
11. Dr. M.WATANABE, Department of Biology, Faculty of Education Mie University, Kamihama, Tsu, 514, Japan.
12. T.Tanaba, Department of Entomology, TST Box-99084, Hongkong.
13. Y.IZIQUEL, Laboratoire De Entomologie, Agricole, R.P.Congo.
14. Prof. E.Mellini, Universita Degli di Bologna, Istituto di Entomologia, Duido Grandi, Italy.
15. Dr. N.Pallewatta, Department of Zoology, University of Colombo, Srilanka.
16. Mahmoud Ghassemkhani, Faculty of Basic Sciences, University of Agricultural sciences and Natural Resources. P.O.Box-49165, Gorgan, Iran.
17. Dr.Ali A, Al-Robi, Department of Biological Sciences, Faculty of Sciences, King Abdul Aziz University, Ministry of Kingdom of Saudi Arabia.
18. F.J.Cividanz, FCAV-UNESP, Department of Entomologia, 14870-000, Jaboticabal- SP-Brazil.
19. ROMAA PAVELA, Research Institute of Crop Production, 16105 Prague 6 - Ruzyně 507, Czech-Republic.
20. Dr.K.Singh, P.O.Box - 15, Bareilly- 243001, India.
21. Rasha Yahia Rabie, faculty of Agriculture, Alexandria University (Damanhour), Department of Pesticides Chemistry, Egypt- (Damanhour).
22. Dr.Maurizio Mulas, Universita Degli Studi Di Sassari, Dipartimento Di Economia E-Sistemi arborei Desa, 07100, Sassri- Via E De Nicola, 9-Italia.
23. Girma Hailu, International Centre for Research in Agro-Forestry (ICRAF) P.O.Box-30677, Nairibi, Kenya.
24. F.Van De Steel, Rijksuniversiteit, Faculteiot van de Landbouwwetenschappen, laboratorium voor Dierkunde Coupure Links 653, B-9000 Gent, Belgie.
25. Mana del Rossaria Rodnguez Sanchez Division Agropecuaria I.P.R.O. Universidad Autonoma del Edo, de Morelos, Apdo, Postat No.229, H,Cuautla, Morelos 62744, Mexico.
26. Mr.Deok Seo Ku, Insect Pest Laboratory, Division of Exotic Suwon 441 - 707, Korea.

XXIII. SCIENTIFIC CONFERENCES/WORKSHOPS ATTENDED:

1. Scientific conference organized by Pak. Association for advancement of Science, held at

- Faisalabad w.e.f. 28.3.1987 to 31.3.1987.
2. Crop Protection Conference-1996, held at NWFP Agricultural University, Peshawar.
  3. Conference Organized by National Research Council, U.S.Agency for International Development, Islamabad, held at Bhurban, during May 1994.
  4. Provincial Awareness Workshop on Issue related to "Policy and Strategy for Rational use of Pesticides in Pakistan" Organized by PARC in Collaboration with FAO., held at NWFP Agricultural University, Peshawar.
  5. 3rd International Science Conference, 26 – 28 September 2002, held at University of Arid Agriculture, Rawalpindi, Pakistan.
  6. Fourth International Congress of Entomological Sciences, held 22 – 23 September 2004, at University of Agriculture, Faisalabad, Pakistan, Organized by Pakistan Entomological Society.

#### XXIX. PAPERS PRESENTED IN SCIENTIFIC CONFERENCES:

1. Effectiveness of *Meloboris* collector (Hymenoptera: Ichneumonidae) against its hosts *Agrotis segetum* and *A.ipsilon*. Presented in Crop Protection Conference-1996, held at NWFP Agricultural University, Peshawar.
2. "Population dynamics and control of melon fruit flies in Dera Ismail Khan". This paper was Presented in conference organized by National Research Council, US Agency for International Development (BOSTID), held at Bhurban during May 1994.
3. Susceptibility of red flour beetle (*Tribolium castenum*) to different insecticides through contact, Mode of action. 3rd International Science Conference, 26 – 28 September 2002, held at University of Arid Agriculture, Rawalpindi, Pakistan.
4. Reponse of Gram Dhora *Callosobruchus chinensis* L. (Bruchidae: Coleoptera) to insecticides With contact mode of action.
5. Varietal performance and chemical control of aphids on canola (*brassica napus* l.). Fourth International Congress of Entomological Sciences, held 22 – 23 September, 2004, at University of Agriculture, Faisalabad, Pakistan,
6. Comparative studies on management techniques of fruit flies *Carpomya (Mayiopardalis pardalina* (Bigot)) (Diptera: Tephritidae) infesting melon in torrent spate areas. Presented in The Royal Entomological Society (UK) International Symposium 16-18 July 2007.
7. Comparative studies on the management techniques on fruitflies (*Carpomya (Mayiopardalis pardalina* (Bigot) (Diptera : Tephritidae) infesting melon in torrent spate area. By Khalid Adullah, **Said Mir Khan** & Adul Latif, Acceted for Ist International Conference on Agrochemical Protecting Crop Health and Natural Environment, Division of Agriculture Chemicals, Indian Agricultural Research Institute, New Delhi 110012, to be held during 8 – 11 January 2008.
8. Integrated management of fruit flies *Bactrocera sp.* (Deptera: Tephritidae) infesting Mango (*Mangigera Indica*) in Pakistan. Accepted for presentation in IUPAC sponsored first International conference on agro chemical protecting crop, health and natural environment. Indian Agricultural Institute, new Delhi 110012, India.

#### XXX. PUBLICATIONS ( RESEARCH PAPERS):

1. Biology and control of tobacco cutworm *Agrotis ipsilon* (Hfn). J.Sci. & Tech. 1(1): 27 - 30 (1977). By M.Shahid and **Said Mir Khan**.
2. Varietal resistance of Virginia tobacco to the attack of cutworms and aphid. Pak. Tobacco 2(2): 25 - 27 (1978). By Muhammad Shahid, Sahib Noor and **Said Mir Khan**.
3. Tobacco cutworm (*Agrotis Spp*) and its control. Final report of a U.G.C. Project granted to teacher. Department of Entomology, Faculty of Agriculture, Peshawar University, 32 pp., (1980). By M.Shahid, **Said Mir Khan** and M.Naeem.
4. Biology of cotton bollworm *Heliothes armigera* (Lepidoptera: Noctuidae) under laboratory conditions. Gomal Univ. J. Res. 7(1&2): 1 - 4 (1987). By **Said Mir Khan**.
5. Insect parasites of cutworms *Agrotis Spp.* (Lepidoptera: Noctuidae). Gomal Univ. J.Res. 7(1&2): 19 - 26 (1987). By **Said Mir Khan**.
6. Biology of *Microplitis mediator* (Hymenoptera: Braconidae), a gregarious endoparasite of *Agrotis*

- segetum (Lepidoptera: Noctuidae). Entomophaga, 33(2): 211 - 217 (1988). By **Said Mir Khan** and M. Mustafa.
7. Biology of *Periscepsia carbonaria* (Tachinidae: Diptera), a parasite of *Agrotis segetum* (Lepidoptera: Noctuidae). Gomal University J.Res. 9(1&2): 41 - 47 (1989). By **Said Mir Khan**.
  8. Biology of *Meloboris collector* (Hymenoptera: Ichneumonidae), a solitary endoparasite of *Agrotis segetum* (Lepidoptera: Noctuidae). Gomal University J.Res. 11(2): 89 - 98 (1991). By Said Mir Khan.
  9. Seasonal abundance of aphid *Brevicoryne brassicae* F. Sarhad J.Agric. 8(1): 95 - 99 (1992). By **Said Mir Khan** and Malik Ghulam Rabbani.
  10. Chemical control of red pumpkin beetle *Aulacophora foveicollis* (Lucas). Sarhad J.Agric. 8(3): 363 - 368 (1992). By **Said Mir Khan** and Noor Islam Khattak.
  11. Host preference of Food consumption red pumpkin beetle *Aulacophora foveicollis* (Lucas). Gomal Univ. J.Res.11 (2): 49 - 52 (1992). By **Said Mir Khan** and Noor Islam Khattak.
  12. Food consumption and Utilization of *Agrotis segetum* larvae parasitized by *Meloboris collector*. Sarhad J. Agric. 10(2): 187 - 190 (1994). By **Said Mir Khan**.
  13. Population dynamics of insect pests of cotton in Dera Ismail Khan. Sarhad J.Agric. 10(3): 285 – 290 (1994). By **Said Mir Khan** and Zahidullah.
  14. Potential of some indigenous plants as pesticides against the larvae of cabbage butter fly *Pieris brassicae* L. Sarhad j. Agric. 10(3): 291 -298(1994). By **Said Mir Khan** and Mansoor Nasir Siddiqi.
  15. Population dynamics and control of melon fruit flies at Dera Ismail Khan. By **Said Mir Khan**, G.A.Miana and S.A.H.Shah. Published by National Research Council (NRC), 1994. Towards Solution for Stressed Lands: Research Manuscripts. A collection of manuscripts reporting research-in-progress to the U.S.Agency for International Development, Islamabad. BOSTID-PARC Research Program, BOSTID, NRC, Washington D.C.
  16. Evaluation of different insecticides against *Thrips tabaci* on onion. Sarhad J.Agric. 11(1): 35 -40 (1995). By **Said Mir Khan**, Muhammad Zaman and Khurshid Alam.
  17. Effect of different sowing dates of rice on infestation of rice stem borer *Tryporyza incertulus* Walker. Gomal University J. Res.13 (2): 61 - 64 (1993). By **Said Mir Khan** and Syed Noor Khattak.
  18. Chemical control of aphid *Brevicoryne brassicae* F. on *Brassica napus*. Gomal Univ. J.Res.14 (1): 33 - 40 (1994). By **Said Mir Khan** and Malik Ghulam Rabbani.
  19. Potential of some indigenous plants as pesticides against Mustard aphid *Brevicoryne brassicae* F. Gomal Univ. J.Res.14 (2): 153 - 160 (1994). By **Said Mir Khan** and Mansoor Nasir Siddiqi.
  20. Effectiveness of some granular insecticides against rice stem borer *Tryporyza incertulus* (Walker). Gomal Univ. J.Res. 14(1): 161 – 166 (1994). By **Said Mir Khan** and Syed Noor Khattak.
  21. Assessment of some indigenous plants for their repellency against stored grain pest *Tribolium castaneum* (Herbst). Gomal Univ. J.Res. 14(2): 39 – 42(1994). By **Said Mir Khan** and Mansoor Nasir Siddiqi.
  22. Food consumption and Utilization of *Agrotis segetum* larvae parasitized by *Periscepsia carbonaria*. Gomal Univ. J.Res. 14(2): (1994). By **Said Mir Khan**.
  23. Chemical control of red pumpkin beetle *Aulacophora foveicollis* (Lucas) on muskmelon (*Cucumis melo* L.). Gomal Univ. J.Res. 14(2): 103 – 109(1994). By **Said Mir Khan** and M.Asif javed.
  24. Chemical control of Aphid on lady's finger. Gomal Univ. J.Res. 15(2): 121 – 124 (1995). By Said Mir Khan and Khurshid Alam Khattak.
  25. Chemical control of Jassid on lady's finger. Gomal Univ. J.Res. 15(2): 137 – 140 (1995). By Said Mir Khan and Khurshid Alam Khattak.
  26. Comparative effect of different acaricides against mites on apple in Swat. Sarhad J. Agric. 13(1): 71 – 76 (1997) By **Said Mir Khan**. Muhammad Anwer and Muhammad Zaman Khan.
  27. Effectiveness of *Meloboris collector* (Hymenoptera: Ichneumonidae) against its hosts *Agrotis segetum* and *A.ipsilon* (Lepidoptera: Noctuidae). Sarhad J. Agric. 13(1): 77 – 82 (1997). By Said Mir Khan.
  28. Effectiveness of *Microplitis mediator* (Hymenoptera: Braconidae) against its hosts *Agrotis segetum* and *A.ipsilon* (Lepidoptera: Noctuidae). Pak.J.Biol.Sciences 2(2): 344 – 346 (1999). By **Said Mir Khan**.

29. Chemical control of cotton bollworms. Pak.J.Biol.Sciences 2(2): 426 – 429 (1999). By Said Mir Khan and Zahidullah.
30. Varietal performance and chemical control of aphids on canola (*Brassica napus* L.). Pak.J.Biol.Sciences 2(4): 1360 –1363 (1999). By **Said Mir Khan** and Muhammad Shahid Akber.
31. Varietal performance of gram and comparative effectiveness of three insecticides against gram pod borer (*Helicoverpa armigera* Fb.). Pak.J.Biol.Sciences 2(4): 1435–1437 (1999). By Said Mir Khan and Syed Faizullah.
32. Resistance of Muskmelon (*Cucumis melo* L.) against melon fruit flies (*Bactrocera cucurbitae* (Coq) and its chemical control in D.I.Khan. Pak.J.Biol.Sciences 2(4): 1481–1483 (1999). By Said Mir Khan and Momen Khan Musakhel.
33. Food consumption and Utilization of *Agrotis segetum* larvae parasitized by *Microplitis mediator*. Gomal Univ. J.Res. 17: 23 - 26(1999). By **Said Mir Khan**.
34. Efficacy of different concentrations of sevin dust against red pumpkin beetle (*Aulacophora foveicollis* (Lucas) causes damage to muskmelon (*Cucumis melo* L.) crop. Pak. J. Biol. Sciences 3(1): 183 - 185 (2000). By **Said Mir Khan** and Muhammad Jehangir.
35. Varietal performance of maize against stem borer (*Chilo partellus* Swin.). Pak. J. Biol. Sciences 3(3): 521 - 522 (2000). By **Said Mir Khan** and Muhammad Amjad.
36. Chemical control of maize against stem borer (*Chilo partellus* Swin.). Pak. J. Biol. Sciences 3(12): 2116 - 2118 (2000). By **Said Mir Khan** and Muhammad Amjad.
37. Chemical control of melon fruit fly *Bactrocera cucurbitae* (Coq.) on muskmelon by Malathion and Dipterex in D.I.Khan. Pak. J. Biol. Sciences 3(8): 1299 - 1300 (2000). By **Said Mir Khan** and Shams-Ur-Rehman Khattak.
38. Residual toxicity of some insecticides against lesser grain borer (*Rhyzopertha Dominica* (F.) in wheat. Pakistan Entomologist 22(1-2) 125 - 128 (2000). By **Said Mir Khan** and Khaliq- Uz-Zaman.
39. Assesment of different plant extracts for their repellency against red pumpkin beetle (*Aulacophora foveicollis* (Lucas) attacking muskmelon (*Cucumis melo* L.) crop. Online J. Biol. Sciences 1(4): 198 - 200 (2001) By **Said Mir Khan** and Muhammad Wasim.
40. Assessment of post harvest losses in wheat in D.I.Khan. Asian J.Plant Sciences 1(2): 103 -106 (2002). By **Said Mir Khan** and Illyas Raza Kulachwi.
41. Varietal performace of wheat (*Triticum aestivum*) against wheat aphid (*Macrosiphum miscanthi*) and its control with different doses of insecticides. Asian J.Plant Sciences 1(2): 205 -207 (2002). By **Said Mir Khan** and Rashid Maqbool.
42. Effectiveness of *Periscepsia carbonaria* (Diptera: Tachinidae) against its host *Agrotis segetum* and *A.ipsilon* (Lepidoptera: Noctuidae). Scientific Khyber 15(1): 77 – 83(2002). By **Said Mir Khan**.
43. Susceptibility of red flour beetle (*Tribolium castanum*) to different insecticides through contact mode of action. By Tahir Islam, Khalid Abdullah, **Said Mir Khan**, Abdul Latif and Muhammad Safdar Baloch. Science International (Lahore), 14(4): 543 – 545 (2002).
44. Deterrent/repellent effect of different parts of neem and kanair against lesser grain borer *Rhyzopertha dominica* F. Pak. Entomologist XXV (2): 131 – 136 (2003). By **Said Mir Khan** and Assad Ali Marwat.
45. Effect of Bakain (*Malia azadarach*) and Ak (*Calatropis procera*) against lesser grain borer *Rhyzopertha Dominica* F. Journal of Research (Science), 15(3):319 – 324 (2004). Bahauddin Zakariya University, Multan. By **Said Mir Khan** and Assad Ali Marwat.
46. Population Dynamics of Canola Aphid and Varietal Performance against it in D.I.Khan, Pakistan. Pakistan Entomologist 27(2):37 – 41 (2005). By **Said Mir Khan** and Hussan Ara Begum.
47. Chemical Control of Canola Aphid *Lipaphis erysimi* Aphididae : Homoptera. Pakistan Entomologist27(2):29 – 35 (2005). By **Said Mir Khasn** and Hussan Ara Begum.
48. Correlation Studies between stem borer infestation and other parameters of Sugarcane Varieties. By Samiullah Khan, **Said Mir Khan**, Khalid Abdullah and Abdul Latif. Pakistan Sugar Journal 21(6):7 – 14 (2006).
49. Effective Monitoring of Cigarette Beetle *Lasiderma serricornne* (F) Anpbiidae : Coleoptera in Tobacco Warehouses of NWFP, Pakistan. By Muhammad Saeed, **Said Mir Khan** and Muhammad Shahid. Sarhad Journal of Agriculture 23 (1) : 123 – 128 (2007).
50. Field test of bait spray on periphery of host plants for the control of melon fruit fly:



- Myiopardalis pardalina* (Diptera: Tephritidae). Pak. Entomol. 29(2):91 – 94 (2007). Khalid Abdullah, Abdul Latif, **Said Mir Khan** and Muhammad Akram Khan.
51. Feeding response of cigarette beetle *Lasioderma serricorne* F (Coleoptera : Anobiidae) to different types of tobacco. Muhammad Saeed, **Said Mir Khan** and Muhammad Shahid. African Science Conference Proceeding Vol. 8 : 971 – 974 (2007).
  52. Food response of cigarette beetle, *Lasioderma serricorne* (F) (Coleoptera: Anobiidae) on Four types of tobacco. Sarhad Journal Of Agriculture 24(2):279 –283 (2008). Muhammad Saeed, **Said Mir Khan** and Muhammad Shahid.
  53. Progeny Estimation of different Entomopathogenic Nematodes in Full Fed Larvae of Fruit flies *Drosophilla Sp* (Drosophilidae : Diptera). Life Sci. Inter. J. 3(1):981 – 985 (2009). Khalid Abdullah, **Said Mir Khan**, Sumbol Yasmin, Simon Gowen, Masood K. Khattak, Amjad R Kiani and Donal A. Ukeh.
  54. Varietal Screening of Chickpea and the Efficacy of different Insecticides against Chickpea Pod borer *Helicoverpa armigera* (Hb) **Said Mir Khan**, Muhammad Yasser Inayatullah and Muhammad Akram Khan. Gomal University Journal of Research 25(1):20-24 (2009).
  55. Screening of six Rice Varieties against the Yellow Stem Borer, *Scirpophaga incertulus* Walker. By **Said Mir Khan**, Ghulam Murtaza and Hina Mir. Sarhad Journal Of Agriculture 27(2): 591 - 594(2011).
  56. **VARIETAL PERFORMANCE AND CHEMICAL CONTROL USED AS TACTIS GAINST SUCKING INSECT PESTS OF COTTON (*Gossypium hirsutum* L.).** By **Said Mir Khan**. Accepted for publication in Sarhad Journal Of Agriculture 27(2): 255 - 261 (2011).
  57. **INTEGRATION OF TO LEARNCE OF Bt COTTON VARIETIES WITH INSECTICDES AGAINST SPOTTED BOLLWORM, *Earias insulana* (Boisd.) & *E. vittella* (Fab.)** (Noctuidae: Lepidoptera) . **Said Mir Khan**<sup>1</sup>, Imran Saeed<sup>1</sup> and Mahmood Shah<sup>2</sup> Accepted for publication in Sarhad Journal Of Agriculture.
  58. **PERFORMANCE OF SOME FINE AND COARSE RICE VARIETIES AGAINST RICE STEM BORER (*Scirpophaga incertulus* W.) IN AGRO-CLIMATIC CONDITIONS OF D.I.KHAN.** By **Said Mir Khan** and G. Murtaza Submitted for Publication in Pakistan J. Botany.

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