

PUBLICATIONS (NATIONAL AND INTERNATIONAL)

A) Research Papers

REFERENCE	CATEGORY
1. Rizwan, M., B. Atta , A. M. M. de R. Lenicov, R. Mariani, A. M. Sabir, M. Rizwan and M. Sabar, An Annotated list of Rice Planthoppers with alternate hosts from Kallar tract of Punjab, Pakistan. Punjab University Journal of Zoology, (SUBMITTED)	HEC Recognized "Y" category
2. Rizwan, M., B. Atta , M. Yaqub and A. M. Sabir, Forewarning prediction model development for rice stem borers. Journal of Agricultural Research, (SUBMITTED)	HEC Recognized "Y" category
3. Atta, B. , M. Rizwan, Bakhtawar, F. Ali, M. Sarwar, A. M. Sabir, M. Sabar and M. D. Gogi, Toxic and repellent characteristics of some plant extracts against <i>Tribolium castaneum</i> (Herbst) (Coleoptera: Tenebrionidae) improve the grain quality of stored wheat. Journal of Innovative Sciences, (SUBMITTED)	HEC Recognized "Z" category
4. Gogi, M. D., A. H. Syed, B. Atta , M. Sufyan, M. J. Arif, M. Arshad, A. Nawaz, M. A. Khan, A. Mukhtar and O. E. Liburd, Efficacy of biorational insecticides against <i>Bemisia tabaci</i> (Genn.) and their selectivity for its parasitoid <i>Encarsia formosa</i> Gahan on Bt cotton. Neotropical Entomology, (SUBMITTED)	IF = 1.09 h-index = 42 "X" category
5. Farooq, M. A., B. Atta , Q. A. Arain and M. D. Gogi, Compatibility of entomopathogenic fungi and <i>Azadirachta indica</i> extract against the pink bollworm, <i>Pectinophora gossypiella</i> (Saunders) (Lepidoptera: Gelechiidae) under controlled conditions. Egyptian Journal of Biological Pest Control, (SUBMITTED)	IF = 0.381 h-index = 10 "Y" category
6. Rizwan, M., A. M. Sabir, B. Atta , M. Akhter, K. Ali and A. Riaz, Association of climatic factors on population dynamics of Rice Leaffolder, <i>Cnaphalocrocis medinalis</i> (Lepidoptera: Pyralidae) populations. Journal of Entomology and Nematology, (ACCEPTED)	Peer-Reviewed
7. Farooq, M. A., M. J. Arif, M. D. Gogi, B. Atta and A. Nawaz, 2020. Impact of different Integrated Pest Management Modules on pest infestation, pesticide residue and yield in mango fruits. Journal of Innovative Sciences, (ACCEPTED)	HEC Recognized "Z" category
8. Atta, B. , M. Rizwan, A. M. Sabir, M. D. Gogi and K. Ali, 2020. Damage potential of <i>Tribolium castaneum</i> (Herbst) (Coleoptera: Tenebrionidae) on wheat grains stored in hermetic and non-hermetic storage bags. International Journal of Tropical Insect Science, 40: 27-37. https://doi.org/10.1007/s42690-019-00047-0	IF = 0.854 h-index = 24 "X" category
9. Atta, B. , M. Rizwan, A. M. Sabir, M. A. Ayub, M. F. Akhtar, M. B. Ayyub and S. Nadeem, 2019. Comparative incidence and abundance of aphids and their associated predators on canola in Pakistan. Pakistan Entomologist, 41(2): 147-152. www.pakentomol.com/cms/pages/tables/upload/file/5e4b8476c61ca13.pdf	HEC Recognized "Y" category

10. Farooq, M. A., B. Atta, M. J. Arif, M. J. Saleem, M. A. Ayub, M. F. Akhtar, M. B. Ayyub and S. Nadeem, 2019. Effect of population dynamics of thrips on blemishes in relation to abiotic factors on fruiter early cultivar of citrus. Pakistan Entomologist, 41(2): 79-86. www.pakentomol.com/cms/pages/tables/upload/file/5e4b829ff41ef4.pdf	HEC Recognized "Y" category
11. Atta, B., M. Rizwan, A. M. Sabir, M. D. Gogi, M. A. Farooq and Y. Batta, 2019. Efficacy of entomopathogenic fungi against Brown planthopper <i>Nilaparvata lugens</i> (Stål) (Homoptera: Delphacidae) under controlled conditions. Gesunde Pflanzen, pp. 1-12. https://doi.org/10.1007/s10343-019-00490-6	IF = 0.789 h-index = 12 "X" category
12. Farooq, M. A., M. J. Arif, M. D. Gogi, A. Nawaz and B. Atta, 2019. Comparative efficacy of different Pesticide Residue Mitigation Modules in Mango. American Journal of Biomedical Science & Research, 4(4): 214-219. https://doi.org/10.34297/AJBSR.2019.04.000801	Peer-Reviewed
13. Atta, B., M. Rizwan, A. M. Sabir, M. D. Gogi and M. A. Ayub, 2019. Silicon mediated induced resistance in plants for the management of agricultural insect pests. World Journal of Biology and Biotechnology, 4(1): 19-28. https://doi.org/10.33865/wjb.004.01.0192	Peer-Reviewed
14. Aslam, M., M. A. Ayub, M. Yasin, Q. Iqbal and B. Atta, 2019. Dynamics of marketed surplus of major vegetables in Multan, Pakistan. IOARP Journal of Management and Leadership, 4(2): 23-34. http://globaldigitallibrary.com/article.php?id=152	Peer-Reviewed
15. Rizwan, M., B. Atta, M. Rizwan, A. M. Sabir, Z. U. Shah and M. Hussain, 2019. Effect of the entomopathogenic fungus, <i>Beauveria bassiana</i> , combined with diatomaceous earth on the red flour beetle, <i>Tribolium castaneum</i> (Herbst) (Tenebrionidae: Coleoptera). Egyptian Journal of Biological Pest Control, 29: 27. http://doi.org/10.1186/s41938-019-0131-y	IF = 0.381 h-index = 10 "Y" category
16. Rizwan, M., B. Atta, A. M. Sabir, M. Yaqub and A. Qadir, 2019. Evaluation of the entomopathogenic fungi as a non-traditional control of the Rice leaf roller, <i>Cnaphalocrocis medinalis</i> (Guenée) (Lepidoptera: Pyralidae) under controlled conditions. Egyptian Journal of Biological Pest Control, 29: 10. http://doi.org/10.1186/s41938-019-0111-2	IF = 0.381 h-index = 10 "Y" category
17. Ahmar, S., N. Liaqat, M. Hussain, M. A. Salim, M. A. Shabbir, M. Y. Ali, H. A. Noushahi, M. Bilal, B. Atta and M. Rizwan, 2019. Effect of abiotic stresses on <i>Brassica</i> species and role of transgenic breeding for adaptation. Asian Journal of Research in Crop Science, 3(1): 1-10. https://doi.org/10.9734/ajrcs/2019/v3i130037	Peer-Reviewed
18. Noushahi, H. A., M. Hussain, M. Bilal, M. A. Salim, F. Idrees, M. Jawad, M. Rizwan, B. Atta and K. Tanveer, 2019. Improving Phosphorus Use Efficiency by Agronomical and Genetic Means. World Journal of Agricultural Sciences, 15(2): 48-54. https://www.idosi.org/wjas/wjas15(2)19/1.pdf	Peer-Reviewed

19. Hussain, M., M. Rizwan, B. Atta, K. Waqeel, H. A. Noushahi, M. Bilal, M. A. Salim and N. Liaqat, 2019. Influence of Environmental Factors on Population Dynamics of Yellow Stem Borer (<i>Scirpophaga incertulas</i>), White Stem Borer (<i>Scirpophaga innotata</i>) and Pink Stem Borer (<i>Sesamia inferens</i>). American-Eurasian Journal of Agricultural & Environmental Sciences, 19(1): 23-30. https://www.idosi.org/aejaes/jaes19(1)19/3.pdf	Peer-Reviewed
20. Bilal, M., M. Hussain, M. Umer, N. Ejaz, B. Atta, M. Rizwan and H. A. Noushahi, (2019). Population incidence and Efficacy of Chemical control against Rice Leafhopper (<i>Cnaphalocrocis medinalis</i> Guenee) (Lepidoptera: Pyralidae). Asian Plant Research Journal, 2(2): 1-7. https://doi.org/10.9734/aprj/2019/v2i230040	Peer-Reviewed
21. Hussain, M., M. Y. Ali, M. Umer, N. Ejaz, M. Bilal, M. A. Salim, H. A. Noushahi, B. Atta and M. Rizwan, 2018. Study of Paddy Stem Borers population dynamics and influencing environmental factors through light trap. Asian Journal of Research in Crop Science, 2(4): 1-10. https://doi.org/10.9734/ajrcs/2018/v2i430035	Peer-Reviewed
22. Saleem, M. J., F. Hafeez, M. Arshad, B. Atta, N. A. Maan, M. A. Ayub and M. Zubair, 2018. Population dynamics of sucking pests on transgenic Bt cotton in relation with abiotic factors and physio-morphological plant characters. Journal of Entomology and Zoology Studies, 6(6): 163-166. http://www.entomoljournal.com/archives/2018/vol6issue6/PartC/6-5-340-677.pdf	Peer-Reviewed
23. Atta, B., M. Rizwan, A. M. Sabir, M. Yaqub and M. Akhter, 2018. Field evaluation of rodenticides treated baits for the effective control of field-rats in rice crop. World Journal of Agricultural Sciences, 14(5): 137-143. https://www.idosi.org/wjas/wjas14(5)18/1.pdf	Peer-Reviewed
24. Atta, B., M. D. Gogi and M. A. Ayub, 2018. Change of cotton lint quality as influenced by Insect Growth Regulators (IGRs) used against Dusky Cotton Bug, <i>Oxycarenus hyalinipennis</i> Costa (Hemiptera: Lygaeidae). Academic Journal of Entomology, 11(2): 36-39. https://www.idosi.org/aje/11(2)18/2.pdf	Peer-Reviewed
25. Ayub, M. A., M. M. Ayub, M. D. Gogi, B. Atta, M. A. Farooq and M. J. Nisar, 2017. Impact of different formulations of some Insect Growth Regulators (IGRs) on mortality and natality of adult female <i>Phenacoccus solenopsis</i> (Hemiptera: Pseudococcidae). Journal of Agricultural Research, 55(4): 651-660. https://apply.jar.punjab.gov.pk/upload/1515404971_129_7_JAR_836_Final_%28Rezwan_Javed%29.pdf	HEC Recognized "Y" category
26. Ehsan, M., Z. M. Khalil, M. A. Ayub, M. M. Ayub, B. Atta and I. A. Gill, 2016. Modernism in the eyes of T.S. Eliot: break from traditional writings with literary forms and movements. Studies in Literature and Language, 13(6): 66-70. https://pdfs.semanticscholar.org/b054/8e88d09ecc343c01f1f2f3f7dfded262b93.pdf	Peer-Reviewed

27. Atta, B., M. D. Gogi, F. Mustafa, M. Adil, M. F. Raza, M. A. Farooq and M. W. Abbas, 2015. Repellency of some Insect Growth Regulators (IGRs) against Dusky Cotton Bug <i>Oxycarenus hyalinipennis</i> Costa (Hemiptera: Lygaeidae: Oxycareninae) under laboratory conditions. Academic Journal of Entomology, 8(2): 52-55. https://www.idosi.org/aje/8(2)15/4.pdf	Peer-Reviewed
28. Atta, B., M. Adil, M. F. Raza and M. J. Saleem, 2015. Performance Assessment of cotton cultivars against population dynamics of <i>Bemisia tabaci</i> and <i>Thrips tabaci</i> . Bulgarian Journal of Agricultural Science, 21(6): 1257-1261. https://www.agrojournal.org/21/06-21.pdf	Peer-Reviewed
29. Atta, B., M. D. Gogi, M. J. Arif, F. Mustafa, M. F. Raza, M. J. Hussain, M. A. Farooq, M. J. Nisar and M. Iqbal, 2015. Toxicity of some Insect Growth Regulators (IGRs) against different life stages of Dusky Cotton Bug <i>Oxycarenus hyalinipennis</i> Costa (Hemiptera: Lygaeidae: Oxycareninae). Bulgarian Journal of Agricultural Science, 21(2): 367-371. https://www.agrojournal.org/21/02-25-1.pdf	Peer-Reviewed
30. Raza, M. F., M. A. Khan, M. Tariq, B. Atta, M. W. Abbas, M. J. Hussain, M. A. Farooq and F. Arshad, 2015. Population dynamics of Thrips (<i>Thrips tabaci</i>) and ladybird beetle (<i>Coccinella septempunctata</i>) on traditional and transgenic cultivar of cotton. Bulgarian Journal of Agricultural Science, 21(2): 349-354. https://www.agrojournal.org/21/02-22.pdf	Peer-Reviewed
31. Atta, B., F. Mustafa, M. Adil, M. F. Raza and M. A. Farooq, 2015. Impact of different Transgenic and Conventional Cotton Cultivars on Population Dynamics of Whitefly, <i>Bemisia tabaci</i> . Advances in Zoology and Botany, 3(4): 175-178. http://www.hrpub.org/download/20150620/AZB2-11403747.pdf	Peer-Reviewed

B) Scientific Conferences / Congresses

1. Rizwan, M., B. Atta, A. M. Sabir and M. Sabar, 2019. Rice Planthoppers: Issue and solution in Pakistan. 2nd International Conference on Applied Zoology at Government College University, Faisalabad, Pakistan, O-89/ No. 164.
2. Sabir, A. M., M. Sabar, M. Rizwan, B. Atta and A. Qadir, 2019. Ravages of pest insects of rice crop in the Punjab, Pakistan. 2nd International Conference on Applied Zoology at Government College University, Faisalabad, Pakistan, P-72/ No. 165.
3. Rizwan, M., B. Atta, A. M. Sabir, Z. U. Shah, M. Sabar, A. M. M. R. Lenicov and R. Mariani, 2019. New plant hosts the world over, and new rice planthopper species from Punjab, Pakistan. 2nd International Conference on Applied Zoology at Government College University, Faisalabad, Pakistan, P-74/ No. 167.
4. Atta, B., M. Rizwan, A. M. Sabir and M. Sabar, 2019. Lethal and sublethal effects of insecticides on *Schizaphis graminum* and its predator, *Coccinella septempunctata* under the rice-wheat-rice ecosystem. 2nd International Conference on Applied Zoology at Government College University, Faisalabad, Pakistan, P-75/ No. 168.
5. Rizwan, M., B. Atta, A. M. Sabir and M. Sabar, 2019. Evaluation of hermetic storage bag under different environmental conditions against biotic and abiotic stresses. 2nd International Conference on Applied Zoology at Government College University, Faisalabad, Pakistan, P-77/ No. 171.

6. Ayub, M. A., D. Hussain, F. Hafeez, I. Ali, **B. Atta**, N. A. Maan and M. D. Gogi, 2019. Management of cotton jassid *Amrasca biguttula biguttula* Ishid (Homoptera: Cicadelidae) with natural biological alternative (entomopathogenic fungi and plant extracts). 6th International Conference on "Sustainable Agriculture in Changing Climate: Strategies and Management". Faculty of Agriculture, University of Poonch, Rawalakot, Azad Jammu & Kashmir, Pakistan, pp. 131-132.
https://www.researchgate.net/publication/334443126_Management_of_cotton_jassid_Amrasca_biguttula_biguttula_Ishid_Homoptera_Cicadelidae_with_natural_biological_alternative_entomopathogenic_fungi_and_plant_extracts
7. Ayub, M. A., D. Hussain, **B. Atta**, M. D. Gogi and M. M. Ayub, 2019. Use of entomopathogenic fungi against *Bemisia tabaci* Gennadius (Homoptera: Aleyrodidae) under controlled conditions. International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 46.
https://www.researchgate.net/publication/332848809_Use_of_entomopathogenic_fungi_against_Bemisia_tabaci_Gennadius_Homoptera_Aleyrodidae_under_controlled_conditions
8. Ayub, M. A., **B. Atta**, M. D. Gogi, D. Hussain and M. M. Ayub, 2019. Compatibility of entomopathogenic fungi and plant extracts against the cotton jassid, *Amrasca biguttula biguttula* Ishid (Homoptera: Cicadellidae). International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 46.
https://www.researchgate.net/publication/332848876_Compatibility_of_entomopathogenic_fungi_and_plant_extracts_against_the_cotton_jassid_Amrasca_biguttula_biguttula_Ishid_Homoptera_Cicadellidae
9. Ayub, M. A., D. Hussain, M. M. Ayub, M. D. Gogi, **B. Atta** and N. A. Maan, 2019. Field Evaluation of various colored sticky traps to monitor insect pests population in cotton. International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 47.
https://www.researchgate.net/publication/332848804_Field_Evaluation_of_various_colored_sticky_traps_to_monitor_insect_pests_population_in_cotton
10. Ayub, M. A., D. Hussain, M. M. Ayub, M. D. Gogi, **B. Atta** and K. Hanif, 2019. Evaluation of toxicity of neonicotinoides on *Coccinella undecimpunctata* L. and *Coccinella septempunctata* L. (Coleoptera: Coccinellidae). International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 72.
https://www.researchgate.net/publication/332848711_Evaluation_of_toxicity_of_neonicotinoides_on_Coccinella_undecimpunctata_L_and_Coccinella_septempunctata_L_Coleoptera_Coccinellidae
11. **Atta, B.**, M. Rizwan, A. M. Sabir, Z. U. Shah and M. D. Gogi, 2019. Effect of rice leaf morphology on the folding and spinning behavior of rice leaf roller, *Cnaphalocrocis medinalis* (Guenee) (Lepidoptera: Pyralidae). International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 94.
https://www.researchgate.net/publication/332848704_Effect_of_rice_leaf_morphology_on_the_folding_and_spinning_behavior_of_rice_leaf_roller_Cnaphalocrocis_medinalis_Guenee_Lepidoptera_Pyralidae

12. **Atta, B.**, M. Rizwan, A. M. Sabir, Z. U. Shah, M. D. Gogi and M. J. Nisar, 2019. Investigations on the effects of crude aqueous plant extracts on the potential predators, *Coccinella undecimpunctata* L. and *Coccinella septempunctata* L. (Coleoptera: Coccinellidae). International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 101-102.
<https://www.researchgate.net/publication/332848866> Investigations on the effects of crude aqueous plant extracts on the potential predators *Coccinella undecimpunctata* L. and *Coccinella septempunctata* L. Coleoptera Coccinellidae
13. **Atta, B.**, M. Rizwan, A. M. Sabir, Z. U. Shah and M. D. Gogi, 2019. Incidence and abundance of canola aphids and their associated predators on Canola var. Faisal Canola. International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 138-139.
<https://www.researchgate.net/publication/332848794> Incidence and abundance of canola aphids and their associated predators on Canola var Faisal Canola
14. Rizwan, M., **B. Atta**, A. M. Sabir, Z. U. Shah, U. B. Khalid and Q. Ali, 2019. Efficacy of different storage materials for management of stored product insect pests *Tribolium castaneum* (Herbst) (Coleoptera: Tenebrionidae), *Sitophilus granaries* (Coleoptera: Curculionidae) and *Sitophilus oryzae* (Coleoptera: Curculionidae) for wheat under farm storage conditions. International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 144.
<https://www.researchgate.net/publication/332848681> Efficacy of different storage materials for management of stored product insect pests *Tribolium castaneum* Herbst Coleoptera Tenebrionidae *Sitophilus granaries* Coleoptera Curculionidae and *Sitophilus oryzae*
15. Shah, Z. U., M. Rizwan, **B. Atta**, A. M. Sabir and Q. Ali, 2019. Rice Planthoppers: Problem in Pakistan. International Entomological Congress, Department of Entomology, University of Agriculture, Faisalabad, Pakistan, pp. 163-164.
<https://www.researchgate.net/publication/332848841> Rice Planthoppers Problem in Pakistan
16. Sabir, A. M., Z. U. Shah, M. Sabar, M. Rizwan, **B. Atta**, A. Qadir and M. Asghar, 2019. Rice Planthoppers: Potential threat to the sustainable rice production in the Punjab, Pakistan. 39th Pakistan Congress of Zoology, Department of Zoology, Islamia College University, Peshawar, Pakistan, pp. 229.
<https://www.researchgate.net/publication/332848837> Rice Planthoppers Potential threat to the sustainable rice production in the Punjab Pakistan
17. Akhter, M., A. M. Sabir, Z. U. Shah, M. Rizwan, **B. Atta**, T. H. Awan and U. B. Khalid, 2017. Occurrence of planthoppers in core area of the Punjab, Pakistan. 1st International Conference on Emerging Trends in Zoology, Department of Zoology, University of Sargodha, Pakistan, pp. 42-43.
<https://www.researchgate.net/publication/328812230> Occurrence of planthoppers in core area of the Punjab Pakistan
18. Sabir, A. M., M. Akhter, Z. U. Shah, M. Rizwan, **B. Atta**, A. Qadir and M. Asghar, 2017. *Nilaparvata lugens* (Homoptera: Delphacidae): Potential threat to the sustainable rice production in the Punjab, Pakistan. 1st International Conference on Emerging Trends in Zoology, Department of Zoology, University of Sargodha, Pakistan, pp. 21.
<https://www.researchgate.net/publication/328811963> *Nilaparvata lugens* Homoptera Delphacidae Potential threat to the sustainable rice production in the Punjab Pakistan

19. Iqbal, M., M. D. Gogi, M. J. Arif, M. J. Nisar, B. Atta and W. A. Naveed, 2016. Efficacy of some selected insecticides against cotton mealybug, *Phenacoccus solenopsis* (Hemiptera: Pseudococcidae) under field conditions. International Entomological Congress, Pakistan Entomological Society, Department of Entomology, University of Agriculture Faisalabad, Pakistan, pp. 20.
https://www.researchgate.net/publication/328812243_Efficacy_of_Some_Selected_Insecticides_against_Cotton_Mealybug_Phenacoccus_solenopsis_Hemiptera_Pseudococcidae_Under_Field_Conditions
20. Atta, B., M. J. Arif, M. D. Gogi, M. F. Raza, M. J. Hussain, M. A. Farooq and J. Nisar, 2013. Evaluation of toxicity and repellency of some insect growth regulators (IGRs) against dusky cotton bug *Oxycarenus Hyalinipennis* Costa (Hemiptera: Lygaeidae: Oxycareninae). 2nd Post Graduate Entomological Research Conference (PGERC-13-01), Department of Entomology, University of Agriculture Faisalabad, Pakistan, pp. 1.
https://www.researchgate.net/publication/328812166_Evaluation_of_toxicity_and_repellency_of_some_insect_growth_regulators_IGRs_against_dusky_cotton_bug_Oxycarenus_Hyalinipennis_Costa_Hemiptera_Lygaeidae_Oxycareninae
21. Hussain, M. J., M. J. Arif, M. D. Gogi, M. A. Khan, M. F. Raza, M. A. Farooq, B. Atta and A. Anwar, 2013. Impact of seed treatment with different insecticides formulation and cover spray of IGRs on incidence of shoot fly *Atherigona Soccata* Rodani and maize borer *Chilo Partellus* Swinhoe. 2nd Post Graduate Entomological Research Conference (PGERC-13-20), Department of Entomology, University of Agriculture Faisalabad, Pakistan, pp. 20.
https://www.researchgate.net/publication/328812256_Impact_of_seed_treatment_with_different_insecticides_formulation_and_cover_spray_of_IGRs_on_incidence_of_shoot_fly_Atherigona_Soccata_Rodani_and_maize_borer_Chilo_Partellus_Swinhoe

C) Urdu Articles

1. Iqbal, M., M. D. Gogi, J. Nisar, B. Atta, M. J. Hussain, M. A. Farooq, M. A. Ayub and M. M. Ayub, 2014. Cotton whitefly and its management (کپاس کے سفید مکھی اور اس کا انسداد). Zaraii Digest, University of Agriculture, Faisalabad, pp. 11-14.
https://www.researchgate.net/publication/328812261_Cotton_whitefly_and_its_management_kp_as_ky_sfyd_mky_awr_as_ka_ansdad

D) Urdu Pamphlets

1. Sabir, A. M., Z. U. Shah, M. Rizwan and B. Atta, 2018. Management of notorious insect pests of rice (دھان کے اہم ضرررساں کیڑوں کا مربوط طریقہ انسداد). ADB, PARB, Government of the Punjab, Rice Research Institute, Kala Shah Kaku, Punjab, Pakistan, pp. 1-5.
https://www.researchgate.net/publication/329151500_Management_of_notorious_insect_pests_of_rice_dan_kam_drrrsa_kyw_kamrbwt_tryq_ansdad