



Lasbela University

of Agriculture, Water & Marine Sciences

Uthal District Lasbela, Balochistan
Postcode: 90150, Tel: 0853-610770

Name:	Dr. Arif Ali		
Designation:	Assistant Professor (Entomology)		
Email:	arifalirao@gmail.com		
Cell No.:	03012886224		
Research Area:	Integrated Pest Management (IPM)		
QUALIFICATION			
DEGREE	PASSING YEAR	MAJORS	UNIVERSITY
PhD	17- June 2016	Agriculture Entomology & Pest control	Huazhong Agricultural University, Wuhan, China
M.Sc	2011	Entomology	Sindh Agricultural University, Tando Jam
B.Sc	2009	Entomology	Sindh Agricultural University, Tando Jam
HSSC	2004	Pre-medical Science	B.I.S.E Hyderabad
SSC	2002	Science	B.I.S.E Hyderabad
PUBLICATIONS (NATIONAL/INTERNATIONAL)			
<ol style="list-style-type: none">1. Kalroo M. W, Pathan A. K, Ahmed S, Depar M. S, Rajput i. A, Meghwar B. L, Memon A, Lodhi A. M, Ali A, Ibrahim M. B. (2021) Vegetation conditions in various plant communities and their performance in district Tharparkar, Sindh, Pakistan. Abasyn Journal of Life Sciences, 4 (1): 136-1442. Zaib J, Memon, S. A, Ali A, Khalil G, M. Khan , Ahmed S, Azeem S. (2021) Efficiency of organic and inorganic pesticides control material against stored grain pests. Pakistan Journal of Agriculture, Agricultural Engineering and Veterinary Sciences. (Under review).			

3. Ahmed N, **Ali A**, Memon, S. A, Qambrani T.K, Khaliq G, Khan J, Ahmed S. Influence of different Colure Lights on Metamorphosis of Red flour beetle (*Tribolium castaneum*) and adults Phototaxis behaviors (2021). *Pakistan Journal of Agriculture, Agricultural Engineering and Veterinary Sciences*. 37(1), 42-47
4. Khan M, **Ali A**, Memon, S. A, Qambrani T.K, Khaliq G, Khan J, Ahmed S (2021). Function of Ultraviolet radiation (UV-B) light on the Survival of Red Flour beetle (*Tribolium castabeum*) and their body fitness. *Pakistan Journal of Agricultural Research*. (Accepted)
5. Khaliq G, Ullah M, Memon, S. A, **Ali A**, Rashid M. (2021). Exogenous nitric oxide reduces postharvest anthracnose disease and maintains quality of custard apple (*Annona squamosa L.*) fruit during ripening. *Journal of Food Measurement and Characterization* (2021) 15:707-716
6. Uddin A, Memon, S. A, **Ali A**, Khoso AG, Khan, Asghar F, Asghar K. (2019) Functional Response of Green Lacewing, *Chrysoperla carnea* (Neuroptera: Chrysopidae) Larvae on Different Insects Pests. *International Journal of Academic Multidisciplinary Research ISSN: 2643-9670 Vol. 3 Issue 6, June – 2019, Pages: 49-56.*
7. Memon, S.A., A. Ali, M.N. Narejo, G. Khaliq, I.A. Rajput, M. Adeel, K.A. Memon, D. Omar, M. Rashid and A. Rasool. 2019. Pre-imaginal development of different prey species on the life history parameters of different species of green lacewings (Neuroptera: Chrysopidae). *Pakistan Journal of Agricultural Research*, 32(2): 317-324
8. Rajput, I.A., Pathan, A.K., Sehto, G.N., Ahmed, A.M., Memon, S.A., Ali, A., Memon, A. and Rajput, M.M., 2018. Relative resistance of some cotton varieties against bollworm complex at district sanghar, sindh, pakistan. *Pakistan Journal of Science* (70): 282-286.
9. Lashari A, Jilani G, Memon S.A, Narejo M.U.N, Shah, S.R.U, **Ali. A**, Muhammad, F & Shwar, D. (2018). Influence of different sowing dates and wheat (*Triticum aestivum*) genotypes on aphid infestation and its predation in agro-climate of Lasbela region. *Journal of Entomology and Zoology Studies*. 6(5): 2449-2453
10. Sehto G. N, Ahmed A.M, Nahiyoon A.A, Laghari R.A.K, Rajput I.A, **Ali, A**, Kolachi M.M (2018) Assessment of farmer's profitability on cotton crop at district Sanghar, Sindh, Pakistan. *International Journal of Natural and Social Sciences*, 5(3): 87-90
11. Rajput, F.A. Rajput, I.A, Kubar, M.I, Ahmed, A.M, **Ali, A**, &Memon, S.A (2017) Efficacy of botanical extract against jassid, amrasca *biguttula biguttula* (ishida). on sunflower crop. Lasbela, University. *Journal Science & Technology*, PP- 263-268.
12. Adeel, M., Memon, S.A ., **Ali, A.**, Narejo, M.N&Rashid, M. (2017) Influence of synthetic and bio insecticide against mealybug, *Phenococcus solenopsis* (t) on brinjal crop. . Lasbela, University. *Journal Science & Technology*, PP-250-256.

13. Memon, S.A., **Ali, A.**, Rajput, S., Narejo, M.N., Rashid, M., Mastoi, A.H& Lashari, A. (2017) Efficacy of different botanical pesticide Concentration against Mealy Bug, *Dysmicoccus Brevipes* (Cockerell) of Banana. . Lasbela, University. Journal Science & Technology, PP- 130-135
14. **Ali, A.**, Memon, S.A., Nisa, M, Lashari, A, Ahmed, S, Matosi, H, & Afzal M. (2017) Biology and feeding potential of ladybird beetle (*Coccinella septempunctata*) on different species of aphids, *Science International Journal* 29(6),1261-1263
15. Lashari, M.A., Sheikh, J., **Ali, A.**, Memon, S.A., Nisa, M & Rashid, M (2017) Monitoring of insect pests and their natural enemies on biodiesel plant, *Jatropha Curcas* . *Science International Journal (Lahore)*,29(4),985-991.
16. Rattar, A.R., Abro, GH., Memon, S.A., Narejo, M.N., Narejo, AM., **Ali, A**& Rattar, TM (2017). Influence of natural enemies on suppression of insect pests and yield of okra. *Journal of Entomology and Zoology Studies*. 5 (3) 744-747.
17. **Ali, A.**, Rashid, M. A., Huang, Q. Y., & Lei, C. L. (2017). Influence of UV-A radiation on Oxidative stress and antioxidant enzymes in *Mythimna separata* (Lepidoptera: Noctuidae). *Environmental Science and Pollution Research*. Doi:10.1007/s11356-017-8514-7
18. **Ali, A.**, Rashid, M. A., Huang, Q. Y., Wang, C., & Lei, C. L. (2016). Response of Antioxidant Enzymes in *Mythimna Separata* (Lepidoptera: Noctuidae), Exposed to Thermal Stress. *Bulletin of Entomological Research*. doi:10.1017/S0007485316001000
19. **Ali, A.**, Rashid, M. A., Huang, Q. Y., & Lei, C. L. (2016). Effect of UV-A radiation as an environmental stress on the development, longevity, and reproduction of the oriental armyworm, *Mythimna separata* (Lepidoptera: Noctuidae). *Environmental Science and Pollution Research*, DOI 10.1007/s11356-016-6865-
20. Soomro, F. A, Bugti, N. K, **Ali, A**, Shah, S. A, H, Baloch, S. U, Baloch, S. K, Ullah, Z, Baloch, A, Q, Bahir, W, Baloch, H. N. (2016) Effect of Different Hosts on the Biology of TrybliographaDaci (Hymenoptera brachonidae) Under Lab Conditions. *Journal of Natural Sciences Research*, 6 (11): 2224-3186.
21. Baloch, A.Q., Solangi, B.K., khan, N., yaqoub, M., **Ali, A.**, khtran, S., Pasand, S., Zehri, S., Ahmed, R., Anwar, S., Noman, A., Zafar, S (2016) Bio efficacy of different acaricide spray schedules against the mite population in okra. *Developing Country Studies*, 6 (10):72-81.
22. Yousufzai, M. S., Rajput, I. A., Khuhro, T. A., Rustamani., M. A., Yousufzai, B. Z., **Ali, A**, & Rasool, S.A. (2015) Effect of plant extracts on nymphal development of jassid, *amrasca devastans* dist. on sunflower under laboratory conditions. *European Academic Research*, 5(9): 2286-4822.

23. **Ali, A.**, Rajput, S., Ali, S. A. I., Shakeel, M., Bukhari, S. S., Khuhro, R. D., & Ali, S. (2014). Biology of spider, *Cheiracanthium melanostomum* (Thorell) under laboratory conditions. *International Journal of Agriculture Innovations and Research*, 2(5), 761-767
24. Ali, S. A. I., Mohamed, S. A., Mahmoud, M. E. E., Sabiel, S. A. I., Ali, S., &**Ali, A.** (2014). Monitoring of tephritidae of fruit trees and their level of infestation in south kordofan state, sudan. *International Journal of Agriculture Innovations and Research*, 2(5), 687-693.
25. Shakeel, M., Akram, W., **Ali, A.**, Ali, M. W., & Nasim, W. (2014). Frequency of aphid (*Aphis gossypii* G.) on brinjal (*Solanum melongena L.*) and farming practices in the agroclimatic conditions of Faisalabad, Pakistan. *International Journal of Agriculture Innovations and Research*, 2(5), 841-845.
26. Ali, S., Khan, S., Akhtar, K., Ali, S., Ullah, I., **Ali, A.**, & Ali, A. (2014). The effect of population dynamics of insect pests on different varieties of sugar beet. *Global Journal of Scientific Researches*, 2(3), 76-82.
27. Shakeel, M., Akram, W., H, Ameer., Ali, M. W, &**Ali, A.** (2014) Population dynamics of aphid (*aphis gossypii* g.) On tomato agro-ecosystem in faisalabad region.*International Journal of Research in Agricultural Sciences*, 1(3), 2348 – 3997.
28. Memon, M. A., RAJPUT, I. A., Lanjar, A.G., Yousafzai, M. S., **Rajput, A. A.**, Baloch, A.Q, & Khuhro, T. A. (2013) Occurrence of parasitoid species on various lepidopteran larvae at tandojam. *Pakistan Journal of Entomology*, 28 (2): 181-154.
29. Shah, S. A. H., Rajput, S., Junejo, A. H., Zaman, B., &**Rajput, A. A.** (2013). Effect of novel insecticides against okra fruit borer, *Earias vittella* (F) under field conditions at SAU, Tandojam. *Pakistan Journal of Entomology*, 28 (1): 55-60

TEACHING EXPERIENCE

Designation	From	To	Organization
Assistant Professor	13-Feb-2017	12-Feb-2018	LUAWMS, Uthal (IPFP)
Assistant Professor	13-Mar-2018	28-Feb-2021	LUAWMS, Uthal
Assistant Professor	30 March-2021	To date	LUAWMS, Uthal

SHORT BIOGRAPHY:

Dr. Arif Ali working as Assistant Professor Department of Entomology LUAWMS, Uthal, since 13th Feb- 2013 to date.

I completed my Under Graduate and Graduate From Sindh Agriculture University Tando Jam. After that I awarded Chinese Scholarship Council (CSC) from china for PhD. I completed my P.hD from Huazhong Agriculture University Wuhan China in 2016. I have 28 Publications in national and intonations journals with SCI impact factors. Two M.Phil Entomology students successfully completed their degree under my supervision remaining ten students are completing their research work under my supervision.