

## PUBLICATIONS (WITH URL) DEPARTMENT OF ENTOMOLOGY

### 1. PROF. DR. SHAFQAT SAEED

#### Year 2018

1. **Saeed, S.**, Jaleel, W., Naqqash, M. N., Saeed, Q., Zaka, S. M., Sarwar, Z. M., & Khan, K. A. (2018). Fitness parameters of *Plutella xylostella* (L.)(Lepidoptera; Plutellidae) at four constant temperatures by using age-stage, two-sex life tables. *Saudi Journal of Biological Sciences*. (Impact factor 3.138) <https://www.sciencedirect.com/science/article/pii/S1319562X18302110>
2. Bakhat H.Faiq, N. Bibi, Z. Zia, S. Abbas, H.M. Hammad, S. Fahad, M. R. Ashraf, G. M. Shah, F. Rabbani, **S. Saeed**. 2018. Silicon mitigates biotic stresses in crop plants: A review. **Crop Protection**.104, 21–34. (IF 1.834). <https://www.sciencedirect.com/science/article/pii/S0261219417302946>
3. Hammad, H. M., Abbas, F., **Saeed, S.**, Fahad, S., Cerdà, A., Farhad, W., & Bakhat, H. F. (2018). Offsetting land degradation through nitrogen and water management during maize cultivation under arid conditions. *Land Degradation & Development*, 29(5), 1366-1375. <https://onlinelibrary.wiley.com/doi/abs/10.1002/ldr.2933>. (Impact Factor 8.1)
4. Bashir, M. A., **Saeed, S.**, Sajjad, A., Khan, K. A., Ghramh, H. A., Shehzad, M. A., ... & Ansari, M. J. (2018). Insect pollinator diversity in four forested ecosystems of southern Punjab, Pakistan. *Saudi Journal of Biological Sciences*. (Impact factor 3.138) <https://www.sciencedirect.com/science/article/pii/S1319562X18300421>
5. Sajjad, A., Ali, M., **Saeed, S.**, Bashir, M. A., Ali, I., Khan, K. A., ... & Ansari, M. J. (2018). Yearlong association of insect pollinator, *Pseudapis oxybeloides* with flowering plants: planted forest vs. agricultural landscape. *Saudi Journal of Biological Sciences*. (Impact factor 3.138) <https://www.sciencedirect.com/science/article/pii/S1319562X18300640>

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7. Saeed Q., **S. Saeed**, F. Ahmad, 2017. Switching among natal and auxiliary hosts increases vulnerability of *Spodoptera exigua* (Hubner)(Lepidoptera: Noctuidae) to insecticides,. *Journal of Ecology and Evolution*, 1-10. DOI: 10.1002/ece3.2908
8. Sajjad A, **S. Saeed**, M. Ali, A. Z. A. Khan, Y. J. Kwon and M. Devoto, 2017. Effect of temporal data aggregation on the perceived structure of quantitative plant- floral network,. *Journal of Entomological Research*, 47(6):380-387. .doi: 10.1111/1748-5967.12233.
9. Sajjad A, M. Ali, **S. Saeed**, 2017. Yearlong association of *Apis dorsata* and *Apis florea* with Flowering Plants: Planted Forest vs Agriculture landscape,. *Journal of Sociobiology*, 64 (1): 18-25. <http://periodicos.uefs.br/index.php/sociobiology/article/view/995>
10. Saeed Q. B. Ali, W. Jallel, M. N. Naqqash, M. U. Sail, F. Ghouri, M. Ishfaq, **S. Saeed**, H. Jalil, M. Hashim, M. Shakeel, H. M. R. Nazir and W. Akram, 2017. Effectiveness of dengue fever

eradication program in Southern Punjab, Pakistan: A cross-sectional survey,. **Journal of Entomology and Zoology Studies**,5(2):125-129. [https://www.researchgate.net/publication/314449323\\_Effectiveness\\_of\\_dengue\\_fever\\_eradication\\_program\\_in\\_Southern\\_Punjab\\_Pakistan\\_A\\_cross-sectional\\_survey](https://www.researchgate.net/publication/314449323_Effectiveness_of_dengue_fever_eradication_program_in_Southern_Punjab_Pakistan_A_cross-sectional_survey)

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12. Jaleel W, **Saeed S**, Saeed Q, Naqqash MN, Sial MU, Aine Q, Yanyuan L, Rui Z, He Y, Lu L, 2017. Effects of three different cultivars of cruciferous plants on the age-stage, two-sex life table traits of *Plutella xylostella* (L.) (Lepidoptera: Plutellidae). **Entomological Research**. DOI: 10.1111/1748-5967.12270. <https://onlinelibrary.wiley.com/doi/abs/10.1111/1748-5967.12270>

### **2016 (10.56/8)**

13. **Saeed, S.**, Naqqash, M. N., Jaleel, W., Saeed, Q., & Ghouri, F. (2016). Effect of the Blowflies (Diptera: Calliphoridae) on the size and weight of Mango (*Mangifera indica* L.). **PeerJ Pre Prints**, 4, e1683v1. (Impact factor 2.183). <https://peerj.com/articles/2076/>
14. **Saeed S.**, Naqqash, M.N. & Jaleel, W. (2016). Toxicological Studies on Some Important Chemicals Against *Dysdercus koenigii* Fabr (Hemiptera: Pyrrhocoridae). **Pakistan Journal of Zoology**. 48(5): 1249-1254.(Impactfactor0.478). [https://www.researchgate.net/publication/306035064\\_Toxicological\\_Studies\\_on\\_Some\\_Important\\_Chemicals\\_Against\\_Dysdercus\\_koenigii\\_Fabr\\_Hemiptera\\_Pyrrhocoridae](https://www.researchgate.net/publication/306035064_Toxicological_Studies_on_Some_Important_Chemicals_Against_Dysdercus_koenigii_Fabr_Hemiptera_Pyrrhocoridae)
15. Ali, M., **Saeed, S.**, & Sajjad, A. (2016). Pollen Deposition Is More Important than Species Richness for Seed Set in Luffa Gourd. **Neotropical entomology**, 45:499–506. (Impact factor 0.82) <https://www.ncbi.nlm.nih.gov/pubmed/27155975>
16. Tariq K., R. Ali, Z. A. Butt, A. Ali, G. Naz, Z. Anwar, A. Ali, I. Khursheed, A. Gulzar, **S. Saeed** and J. A. Shad (2016) Comparative efficacy of different insecticides alone and along with adjuvant against cotton whitefly *Bemisia tabaci* in Multan, Pakistan. **American Euracian J. Agric & Environ. Sci**. 16(8): 1424-1430. [https://www.idosi.org/aejaes/jaes16\(8\)16/2.pdf](https://www.idosi.org/aejaes/jaes16(8)16/2.pdf)
17. Hammad H. M., W. Farhad, F. Abbass, S. Fahad, **S. Saeed**, W. Naseem, H. F. Bakht (2016) Maize plant nitrogen uptake dynamics at limited irrigation water and nitrogen. **Environ. Sci. Pollut. Res.** DOI 10.1007/s11356-016-8031-0. (Impact Factor 2.760). <https://www.ncbi.nlm.nih.gov/pubmed/27826823>
18. Latif, A., Iqbal, N., Ejaz, M., Malik, S. A., **Saeed, S.**, Gulshan, A. B. & Dad, K. (2016). Pollination biology of *Callistemon viminalis* (Sol. Ex Gaertn.) G. Don (Myrtaceae), Punjab, **Pakistan. Journal of Asia-Pacific Entomology**, 19(2): 467-471. (Impact Factor 0.946). <https://www.sciencedirect.com/science/article/pii/S1226861515301473>
19. Khan, A. A., Afzal, M., Ullah, M. I., Khan, A. M., & **Saeed, S.** (2016) Asian Citrus Psyllids (Hemiptera: Psyllidae), Its Vected Disease “Huanglongbing” and Its Eco-Friendly Management. **Applied Science and Business Economics**, 2(3):1-12.

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20. Gurmani HTW, Jaleel W, **Saeed S**, Gurmani AR, Saeed Q, Naqqash MN, Ghouri F, Munawar MS, Sial MU, Rahman S, Aine QU. (2016) The pollination potential of *Apis cerana* Feb., *Apis mellifera* L. (Hymenoptera; Apidae) on yield of apricot (*Prunus armeniaca*) **PeerJ** reprints 4:e2396v1 <https://doi.org/10.7287/peerj.preprints.2396v1>. (Impact factor 2.183). <https://peerj.com/preprints/2396/>
21. Iqbal N., H.A.A. Khan, A.M. Alvi, **S. Saeed**, T. Khan, S. Ali and Q. Saeed (2016) Knowledge, attitude and practices of household people about termites in southern Punjab, **Pakistan Journal of Entomology and Zoology Studies**. 4(5): 17-21. <http://www.entomoljournal.com/archives/?year=2016&vol=4&issue=5&part=A&ArticleId=1167>  
**2015 (8.211/9)**
22. Iqbal N., **Saeed S.**, Evans T. and Kwon Y. J. (2015) Foraging activity and population estimation of *Microtermes mycophagus* Desneux (Isoptera: Termitidae: Macrotermitinae) in Multan, Punjab, Pakistan. **Entomological Research**. 45 (2):1-7 (Impact Factor 0.400). <https://onlinelibrary.wiley.com/doi/full/10.1111/1748-5967.12094>
23. Iqbal N., T. A. Evans, **S. Saeed** and H. A. A Khan. (2015) Evaluation of fipronil baits against *Microtermes mycophagus* (Blattodea: Termitidae). **The Canadian Entomologist**, available on CJO2015. doi:10.4039/tce.2015.56. (Impact Factor 0.873)  
<https://www.cambridge.org/core/journals/canadian-entomologist/article/evaluation-of-fipronil-baits-against-microtermes-mycophagus-blattodea-termitidae/41FE9C4C666700A552C033B664C96A67>
24. Jaleel W., **S. Saeed**, M. N. Naqqash, Q. Saeed, N. Iqbal, (2015), Indigenous knowledge about osquito and its management in Punjab, Pakistan, **Turkish Journal of Agricultural and Natural Sciences**. 2(1): 1-9. [https://www.researchgate.net/publication/274250391\\_Indigenous\\_knowledge\\_about\\_mosquito\\_and\\_its\\_management\\_in\\_Punjab\\_Pakistan](https://www.researchgate.net/publication/274250391_Indigenous_knowledge_about_mosquito_and_its_management_in_Punjab_Pakistan)
25. Ali M., **S. Saeed**, A. Sajjad, A. Akbar (2015) Linking pollination effectiveness and inter specific displacement success in bees. **Neotropical Entomology**. 44(2):101-108. (Impact Factor 0.772) DOI 10.1007/s13744-014-0259-0, JrnID 13744\_ArtID 259\_Proof# 1 - 18/11/2014, .  
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26. Kareem A., S. Raza, A. Manan, **S. Saeed** and S. Rehman (2015) Growth and performance of stock (*Matthiola incana* L.) affected by different crop residues **American-Eurasian J. Agric. & Environ. Sci.**, 15 (3): 349-352. DOI: 10.5829/idosi.ajeaes.2015.15.3.12545  
[https://www.idosi.org/ajeaes/jaes15\(3\)15/11.pdf](https://www.idosi.org/ajeaes/jaes15(3)15/11.pdf)
27. Bashir M. A., **S. Saeed**, A. Sajjad and M. Ali (2015) Seasonal variations in abundance And diversity of insect pollinator in forest ecosystems of Southern Punjab Pakistan . **Pure Appl. Biol.**, 4(3): 441-452,

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28. Iqbal N., H.A.A. Khan, and **S. Saeed** (2015) Response of *Microtermes mycophagus* (Isoptera: Termitidae) to twenty one wood species. **PeerJ** 3:e1132; DOI 10.7717/peerj.1132 (Impact Factor 2.1)

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33. Jaleel W., Q. Saeed, **S. Saeed**, T. Ansari, M. N. Naqqash, N. Iqbal, U. Sial (2015) Efficacy and time mortality of *Tribolium castaneum* (Herbst) (Coleoptera: Tenebrionidae) by some essential oils through contact and fumigant methods. **Applied Sciences and Business Economics**. 2(1)1-7. <https://www.researchgate.net/publication/289664895>
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39. Naqqash, M.N., **S. Saeed**, Jaleel W, Zaka S.M, and Saeed Q, (2014) Effect of host plants on life history traits of *Dysdercus koenigii* (Hemiptera: Pyrrhocoridae). **Journal of Biodiversity and Environmental Science**. 4(1): 187-194. (Citation, 0: Impact Factor, 1.05).  
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