

Muhammad Abdullah Saleem

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OBJECTIVES

Career objectives include the focus on maximizing academic, research and professional knowledge, skills and abilities. Also highly motivated to enhance the productivity and sustainability of agronomic crops while dealing with problems faced by farmer community.

QUALIFICATION

Qualification Title	Name of Institute	CGPA	Year
M.Sc. (Hons.) Agriculture-Agronomy	University of Agriculture, Faisalabad	3.63	2017-2019
B.Sc. (Hons.) Agriculture	PMAS Arid Agriculture University Rawalpindi	3.47	2013-2017

RESEARCH PROJECTS COMPLETED

M.Sc. (Hons.) Agriculture-Agronomy Research Titled “Effect of foliar application of boron on growth, yield and quality of wheat (*Triticum aestivum* L.)”

RESEARCH INTERESTS

- | | |
|----------------------------|---------------------------------|
| ✓ Soil and plant nutrition | ✓ Irrigational water efficiency |
| ✓ Plant physiology | ✓ Agro-ecology |
| ✓ Environmental Sciences | ✓ Plant Genetics |
| ✓ Allelopathy | ✓ Application of Biotechnology |

RESEARCH PUBLICATIONS

- Saleem, M.A.*, M. Tahir, T. Ahmad and M.N. Tahir. 2020. Foliar application of boron improved the yield and quality of wheat (*Triticum aestivum* L.) in a calcareous field. *Soil and Environment* 39(1): 59-66. DOI:10.25252/SE/20/132047
- Azam, A., I. Saeed, M.A. Saleem* and T. Azam. 2020. Evaluation of anthelmintic activity of different fractions of *Syzygium cumini* leaves. *FUUAST Journal of Biology*. 10 (1): 51-55.
- Akram I, M. Tahir, M.A. Saleem*, T. Ahmad, M. Naz and M. Ahmad. 2020. Seed priming effects of copper sulphate on growth characteristics of green gram (*Vigna radiata* L.). *Journal of Global Innovations in Agricultural and Social Sciences*. 8(1): 23-25. DOI: <https://doi.org/10.22194/JGIASS/8.884>
- Aisha A, M.A. Saleem*, A. Shehzad, T. Ahmad, I. Hussain, T. Kanwal, M. Ahmad, U. Khan and S. Tariq. 2020. Evaluating the weed diversity responsible for cotton yield reduction in districts Jhang and Toba Tek Sing of Pakistan. *International Journal of Computational and Biological Sciences* 1(2):1-11.
- Farooqi U.M, M. Tahir, M.A. Saleem and T. Ahmad. 2019. Effect of foliar application of nitrogen and boron on growth, yield and quality of wheat (*Triticum aestivum* L.). *Pakistan Journal of Life and Social Science*. 17(2): 93-99.
- Ahmad, T., M. Tahir, M.A. Saleem and M.A. Zafar. 2018. Response of soil application of boron to improve the growth, yield and quality of wheat (*Triticum aestivum* L.). *Journal of Environment and Agriculture*. 3(2): 313-318.

BOOK CHAPTER PUBLISHED

Akram M. Z., S. Nazeer, A. Sadia and **M. A. Saleem**. 2021. Phytoremediation and Environmental Factors. In: Malik J.A., M.R. Goyal and K.A. Wani. Bioremediation and Phytoremediation Technologies in Sustainable Soil Management, Vol. 1. Apple academic press (Taylor & Francis).

ACCOMPLISHMENTS

- Online training on international food standards by NAFS. (2020)
- Training for safety precautions against COVID-19. (2020)
- Three months training of “**Citrus Processing**”. (2019)
- Presentation in “**Conference on Innovations in Agriculture**” held on 13-15 February 2019 at University of Agriculture Faisalabad.
- One Day Workshop on “**Laboratory Biosafety**” held on 11th February 2019 at University of Agriculture Faisalabad.
- One day Workshop on “**Kitchen Gardening/Edible Landscape**” held on 3rd February 2019.
- Three months internship at “Directorate of Soil Conservation, Rawalpindi”. (2016)

HONORS & AWARDS

Awarded laptop under PM laptop distribution scheme in 2015

Awarded USAID Merit based Scholarship during 2017-2019

SKILLS

Personal Skills:

- Efficient management and organizational abilities.
- Good communication and presentation skills.
- Team player, innovative, adaptable.

IT Skills:

- Statistix 8.1
- ArcGIS 10.2.2
- In-page
- MS-Office
- Principle Component Analysis (PCA)

LANGUAGES

- English Excellent
- Urdu Excellent
- Punjabi Excellent

LANGUAGE PROFICIENCY/TEST SCORES

Test	Score	Test Date
IELTS (British Council)	6.5	14 th December, 2019

References

Dr. Asif Tanveer

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University of Agriculture Faisalabad, Pakistan
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Dr. Muhammad Tahir

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