

PUBLICATIONS

Year	S. No	Authors	Research paper title
2018	1	Salman Ali*	Biochar: A novel approach for sustainable crop production and soil health. Acta Scient. Agric. 2(11): 113
2018	2	Jan, T., N. Khan, F. Nawaz, M. Ali, Salman Ali and J. Ahmad	Response of maize to integrated nitrogen management and its application time. Recent Advances in Environ. Bio. 12(2): 17-19
2018	3	Iqbal, M.O., M. Z. Afridi, M. M. Anjum, M. Ali, Salman Ali and A. Khan	Delayed Cutting Stage in Dual Purpose Wheat: A Better Strategy to Control Weeds and Enhance Forage Production. Agric. Res. Tech. 15(2): 1-4.
2018	4	Ali, M., Inamullah, Salman Ali , A. Khan and M.O. Iqbal	Soil physical properties, total N and maize yield response to various N sources incorporated with different tillage implements. Sarhad J. Agric. (Accepted- MH20180302160338)
2018	5	Salman Ali* , Inamullah, M. Arif, M. Ali, M.O. Iqbal and A. Khan	Maize productivity as influenced by potassium under reduced irrigation regimes. Sarhad J. Agric. (Accepted- MH20180221170218-R3)
2018	6	Nawaz, F., S. Anwar, Salman Ali* , M. Ali and M. Iqbal	Evaluation of Sesame Phenology, Biological Yield Components and Seed Yield under Different Levels of Nitrogen and Sulfur Fertilization. Ame-Eur. J. Agric. Environ. Sci. (Accepted- 12647-AEJAES)
2016	7	Ali, M., H. Akbar, Inamullah and Salman Ali	Impact of row spacing and nitrogen application methods on the performance of maize. Int. J. Agric. Environ. Res. 2(4): 282-288.
2018	8	Arif, M., Salman Ali , M. Ilyas, M. Riaz, K. Ali, M. Adnan, S. Fahad, I. Khan and S. Shah	Linking phosphorus cycling, soil organic carbon, maize productivity and farm profitability to biochar and organic-inorganic fertilizers in irrigated maize agroecosystem under semi-arid climate. Nutr. Cycl. Agroecosys. (FRES-D-18-00335) (under review)

PAPERS PRESENTED IN CONFERENCES

S. No	Authors	Abstract	Conference Name	Date & Location
1	S. Ali* , Inamullah & M. Arif	Irrigation water supply at critical crop growth stages with potassium application improves maize yield and grain quality of alkaline soil in semi-arid environment.	International Conference on Biofortification of Staple Food Crops	24-26 Sep, 2018, UAP
2	S. Ali* , A.R. Khan & I. Ullah	Effects of integrated N and beneficial microbes application on wheat growth and yield	International Conference on Biofortification of Staple Food Crops	24-26 Sep, 2018, UAP

3	S. Ali* & M. Arif	Integration of Biochar with Organic-Inorganic P Sources for Improving Maize Productivity and Soil Fertility.	International Conference of Biotechnology and Environment	28-30 Mar 2018 Alexandria, Egypt
4	Salman Ali* , Inamullah, ... & A. Khan.	Maize Productivity as Influenced by Potassium Under Reduced Irrigation Regimes	International Conference on Climate Change Threats to Agriculture & Food Security	22-24 Nov, 2017, UAP
5	Salman Ali* , M. Arif & M. Ali	Irrigation water management and potassium application for higher maize productivity.	International Conference on Innovations in Agriculture	28-29 Mar, 2017, UAP