



Lasbela University
of Agriculture, Water & Marine Sciences
Uthal District Lasbela, Balochistan
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Name:	Azhar Iqbal		
Designation:	Lecturer		
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Cell No.:	0334-9575493		
Research Area:	Agriculture (Plant Breeding & Genetics)		
QUALIFICATION			
DEGREE	PASSING YEAR	MAJORS	UNIVERSITY
M.Sc (hons) Agriculture	2014	PBG	PMAS-Arid Agriculture University Rawalpindi
B.Sc (hons) Agriculture	2012	PBG	PMAS-Arid Agriculture University Rawalpindi
PUBLICATIONS (NATIONAL/INTERNATIONAL)			
<ol style="list-style-type: none">1. Rana, R. M., Iqbal, A., Wattoo, F. M., Khan, M. A., & Zhang, H. (2018). HSP70 Mediated Stress Modulation in Plants. In A. A. A. Asea & P. Kaur (Eds.), Heat Shock Proteins and Stress (pp. 281-290). Switzerland: Springer.2. Saleem, N., Jan, S.A., Atif, M.J., Khurshid, H., Khan, S.A., Abdullah, M., Jahanzaib, M., Ahmed, H., Ullah, S.F., Iqbal, A., Naqi, S., Ilyas, M., Ali1, N. and Rabbani, M.A. (2017) Multivariate Based Variability within Diverse Indian Mustard (Brassica juncea L.) Genotypes. Open Journal of Genetics , 7, 69-83. https://doi.org/10.4236/ojgen.2017.720073. Khan. A. H., M. A. Rabani, M. Ilyas, A. Iqbal, I. Iqbal, Z. Ahmed, T. Shehzad., Study of Genetic Diversity in Rapeseed (Brassica Napus) by Biochemical Methods Using SDS-PAGE Analysis, Int. J. Agric. Appl. Sci. Vol. 8, No. 1, 20164. Khan. A. H., N. M. Minhas, M. J. Asad, A. Iqbal, M. Ilyas, R. T. Mahmood., Estimation of Protien, Carbohydrate, Starch and Oil Contents of Indigenous Maize (Zea mays L.) Germplasm, European Academic Research – Vol. II, Issue 4/ July 2014			
PAPER PRESENTATIONS IN INTERNAITONAL CONFERENCES			

1. **Poster Presentation** in Three-day International Conference on Tackling Climate Change through Plant Breeding. Venue: Department of Plant Breeding & Genetics, PMAS-AAUR. (November 13-15, 2017)

TEACHING EXPERIENCE

Designation	From	To	Organization
Lecturer (Plant Breeding & Genetics)	21-02-2018	Till today	Lasbela University of Agriculture, Water & Marine Sciences

WORKSHOPS/SEMINARS/TRAININGS ATTENDED AND CONDUCTED:

1. Two days "International Conference on Biological Research and Applied Science (IBRAS 2021)" organized by Jinnah University for Women, Karachi. (January 21-21, 2021)
2. One day "Optimising DNA Purification in Plants for Next Generation Sequencing Applications" organized by Biosearch Technologies, Genome Analysis by LGS. (January 19, 2021)
3. "Two Days International Training-Workshop on Scientific Paper and Patent Writing" organized by Islamic World Educational, Scientific and Cultural Organization (ICESCO) in Kingdom of Morocco, Rabat. (December 14-15, 2020)
4. Two Days workshop on "Self-Assessment Reports of Degree Programs – A Tool to Improve the Quality of Education" held at Main Campus LUAWMS, Uthal, Balochistan. (February 21-22, 2019)
5. Two Days workshop on "Understanding Plagiarism, HEC Plagiarism Policy and use of TURNITIN" held at Main Campus LUAWMS, Uthal, Balochistan. (September 13-14, 2018)
6. One day "Introductory Endnote Workshop" held at Agricultural Complex Rawalpindi, Scientific Association of Young Scholars (SAYS). (July 7, 2018)
7. One day Seminar on "Need for revolutionizing the Cotton Industry in Pakistan" organized by Center for Global and Strategic Studies Islamabad. (January, 24, 2018)

SUPERVISED THESIS:

I have supervised six students in conducting their research along with thesis writeup.

SHORT BIOGRAPHY:

I have been indulged in research particularly in Plant Breeding and Genetics since 2012. During my job here in Lasbela University of Agriculture, Water and Marine Sciences, I supervised more than 10 M.Phil student in conducting their research and thesis writeup. Out of which six students are graduated and remaining student are at final stage of their thesis writeup. I also taught several courses to both undergraduate and post graduate student. Beside my academic activities I also have additional charge of Assistant Director in the Office of Research, Innovations, and commercialization (ORIC). I am also the CO-PI in the project "Establishment of tissue culture laboratory and propagation of hybrid tomato plants through tissue culture" under grant in aid fund for research studies funded by the Government of Balochistan.