



Curriculum Vitae

A. PERSONAL INFORMATION

Name: _____ Ihteram Ullah _____

Father's Name: _____ Ziarat Gul _____

Date Of Birth: _____ NA _____

Religion: _____ Islam _____

Nationality: _____ Pakistani _____

Domicile: _____ Malakand _____

Languages Spoken: Pushtoo, Urdu, English, basic Chinese _____

Marital Status: _____ NA _____

Postal / Permanent Address: NA _____

Phone & Mobile No: ___ NA _____

Fax No: _____ NA _____

Email: _____ ihterampbg@gmail.com _____

B. EDUCATIONAL RECORD

Level of Education / Examination Passed	Institution / Board / University	Date of obtaining Certificate / Degree	Marks Obtain/ Total	Division/ Grade/ Distinction	Specialized Field
PhD	University of Chinese Academy of Sciences	Jan, 2020	NA	NA	Plant Genetics
MSc (Hons)	University of Agriculture, Peshawar	Feb, 2011	3.94/4.00	Gold Medal	Plant Breeding & Genetics
BSc (Hons)	University of Agriculture, Peshawar	Dec, 2008	3.87/4.00	Gold Medal, Presidential Award	Plant Breeding & Genetics

Topic of M.Phil/ M.Sc(Hons):

STRESS SELECTION INDICES AND HERITABILITY OF YIELD CONTRIBUTING TRAITS OF WHEAT UNDER IRRIGATED AND RAINFED PRODUCTION SYSTEMS

Topic of Ph.D:

DECIPHERING THE ROLE OF TGA-LIKE TRANSCRIPTION FACTORS IN SOYBEAN NODULATION

C. JOB DETAILS -TEACHING AND RESEARCH EXPERIENCE

S.NO	Job Title, Period of Service and Address of Employer	Job Duties/ Responsibilities
01	NIP Internee, May 2010-Apr 2011, University of Agriculture, Peshawar	Teaching
02	Lecturer, Oct 2011-Dec 2012, Kohat University of Science and Technology	Teaching & Research
03	Lecturer, Jan 2013- till date Gomal University	Teaching & Research

D. ADMINISTRATIVE EXPERIENCE

S.No	Administrative Experience	Period served From-To
01	Warden	2013-2014

E. POST PH.D RESEARCH EXPERIENCE

NA

F. PROJECTS EXECUTED/ COMPLETED

NA

G. INTERNATIONAL CONFERENCE/ FESTIVAL/ SYMPOSIUM

H. WORKSHOP/ SEMINAR/ CONFERENCE/BUSINESS FORUM/JOB FAIR

Name & Place	Presented/ Attended/ Participated	Duration From-To
1 st national conference on “prospectus and opportunities for agricultural development in Pakistan” at Khanispur-Ayubia	Presented	25-27 June, 2013
1st Roshan Watan Agri Expo and conference on “Sustainable agriculture and food safety” at Gomal University.	Presented	30-31 Oct, 2013
21 st International Congress on Nodule Fixation, HZAU Wuhan, China	Attended	October 10-15, 2019
Web-based tool for plant science research, University of Agriculture, Peshawar	Attended	April 16 th – 19 th , 2007
Advanced research techniques and research management in life sciences, University of Agriculture, Peshawar	Attended	March 11 th – 12 th , 2009
Development of sustainable and collaborative research networks, University of Agriculture, Peshawar	Attended	September 29 th – 30 th , 2010

1.FORMAL TRAINING

Name & Place	Type of Training	Duration From-To
23rd MT-FPDP(Master Trainer Faculty Professional Development Program), HEC, Islamabad	Faculty Professional Development	November09- December31, 2014
Summer Internship Program- 2010 for Agricultural Students, SBP, Karachi	Professional	July 05-August 15, 2010

J. DISTINCTIONS/ AWARDS/ ACHIEVEMENTS

Title of Award/ Certificate	Year	Awarded / Nominated/ Presented by
Gold Medal (MSc Hons)	2011	Awarded
Gold Medal (BSc Hons)	2009	Awarded
Presidential Award	2009	Awarded
USAID-Need base scholarship	2005	Awarded
CAS-TWAS President Fellowship Program	2015	Awarded

K. MEMBERSHIP OF ORGANIZATIONS

L. INTERNATIONAL PUBLICATION OF BOOKS

M. NATIONAL PUBLICATION OF BOOKS/ANNUAL REPORT/NEWSLETTERS

N. ACADEMIC AND RESEARCH ACHIEVEMENTS

O. SCHOLARLY, HONOURARY AND UNIVERSITY EXTENSION LECTURES

P. EDITORIAL AND VETTING OF INTERNATIONAL/ HEC RECOGNIZED JOURNALS

I have reviewed manuscript for the following journals. See <https://publons.com/dashboard/summary/>

Environmental Science and Pollution Research, International Journal of Plant Breeding and Crop Science, Microbial Pathogenesis and Journal of Agricultural Science and Practice

Q. LIST OF RESEARCH PUBLICATIONS (IMPACT FACTOR/ HEC RECOGNIZED) in 2019

1. **Ullah I.**, M. Magdy, L. Wang, M. Liu and X. Li (2019). Genome-wide identification and evolutionary analysis of TGA transcription factors in soybean. **Scientific Reports** 9:11186 (IF: 4.011)
2. Cai, Z., Y. Wang, L. Zhu, Y. Tian, L. Chen, Z. Sun, **I. Ullah** and X. Li. (2017). GmTIR1/GmAFB3-based auxin perception regulated by miR393 modulates soybean nodulation. **New Phytologist**, 215 (2): 672-686 (IF: 7.299)
3. Sahito, Z.A., L. Wang, Z. Sun, Q. Yan, X. Zhang, Q. Jiang, **I. Ullah**, Y. Tong and X. Li. (2017). The miR172c-NNC1 module modulates root plastic development in response to salt in soybean. **BMC Plant Biology** (2017) 17:229 (IF: 3.67)
4. Tariq, A., S. Sadia, K. Pan, **I. Ullah**, S.Mussarat, F. Sun, O.O. Abiodun, A. Batbaatar, Z. Li, D. Song, Q. Xiong, R. Ullah, S. Khan, B.B. Basnet, B. Kumar, R. Islam and M. Adnan (2017). A systematic review on ethnomedicines of anti-cancer plants. **Phytotherapy Research**. DOI: 10.1002/ptr.5751 (IF: 3.76)
5. **Ullah, I.**, N. Akhtar, N. Mehmood, I.A. Shah and M. Noor. 2014. Effect of mannitol induced drought stress on seedling traits and protein profile of two wheat cultivars. **J. Animal Pl. Sci.** 24(4): 1246-1251 (IF: 0.529)

6. Shah, I. A., H. Rahman, S. M. A. Shah, Z. Shah, S. Rahman, **Ihteramullah** and M. Noor 2012. Characterization of pearl millet germplasm for various morphological and fodder yield parameters. **Pak. J. Bot.**, **44(1): 273-279, (IF: 0.67)**
7. Ahmad, S., M. Noor, Ikramullah, **Ihteramullah**, F. Ali, W. Murad, Durrishahwar and K. Afridi. 2012. Potential of Sunflower (*Helianthus annus* L.) Double Cross Hybrid as a commercial production-grain cultivar. **Int. Res. J. Agric. Sci. Soil Sci.** **2(3): 094-097**
8. Ali, F., I. A. Shah, H. Rahman, M. Noor, Durrishahwar, M. Y. Khan, **I. Ullah** and J. Yan. 2012. Heterosis for yield and agronomic attributes in diverse maize germplasm. **Aus. J. crop Sci.** **6(3): 455-462 (IF: 1.32)**
9. Noor, M., H. Rahman, Durrishahwar, M. Iqbal, S.M.A. Shah and **I. Ullah**. 2010. Evaluation of maize half sib families for maturity and grain yield attributes. **Sarhad J. Agric.** **26(4): 545-549 (HEC Recognized)**
10. Mehmood, N., G. Ayub, **I. Ullah**, N. Ahmad, M. Noor, A. M. Khan, S. Ahmad, A. Saeed and Farzana. 2012. Response of tomato (*lycopersicon esculentum* mill.) cultivars to nitrogen levels. **Pure Appl. Bio.**, **1(3): 63-67, (HEC Recognized)**
11. Khan, S. N., **I. Ullah**, I. H. Khalil, S. Suleman, A. M. Khan, and N. Mehmood. 2012. Comparative study of wheat genotypes under optimum and water deficit conditions. **Pure Appl. Bio.**, **1(3): 72-75, (HEC Recognized)**
12. M. Noor, Durrishahwar, H. Rahman, H. Ullah, F. Ali, M. Iqbal, I.A. Shah and **I. Ullah**. (2013) Change in heritability estimates due to half-sib family selection in the maize variety Pahari. **Genet. Mol. Res.** **12 (2): 1872-1881 (IF: 0.83)**
13. Murad, W., A. Ahmad, G. Ishaq, M.S. Khan, A.M. Khan, **I. Ullah**, Azizullah and I. Khan. 2012. Ethnobotanical studies on plant resources of Hazar Nao Forest, district Malakand, Pakistan. **Pak. J. Weed Sci. Res.**, **18(4): 509-527 (HEC Recognized)**
14. **Ullah, I.**, I.H. Khalil, I.A. Shah, W. Murad, N. Mehmood, M. Amin and M. Noor. 2013. Germplasm diversity of wheat under different water stress conditions. **Pak. J. Weed Sci. Res.**, **19(3): 315-325 (HEC Recognized)**
15. Noor, M., H. Rahman, M. Iqbal, I. A. Shah, **Ihteramullah**, Durrishahwar and F. Ali. 2013. Evidence of Improving Yield and Morphological Attributes via Half-Sib Family Recurrent Selection in Maize. **Amer. J Exp Agric.** **3(3): 557-570**
16. Ahmad, S., A. Ali, **I. Ullah**, N. Naz, A. Ali and N. Ali. 2013. Bacteriological and biochemical evaluation of the springs water of district buner, khyber pakhtunkhwa, Pakistan. **Int. J. Adv. Res. Tech.** **2(7): 452-460**
17. Faisal, S., B. Ahmad, Inamullah, K. Akhtar, S. Ali and **I. Ullah** (2015). Effect of organic and inorganic fertilizers on penology of Maize varieties. **Pure Appl. Bio.**, **4(3): 434-440, (HEC Recognized)**

R. REFERENCES

- 1. Prof. Dr. Xia Li (xli@mail.hzau.edu.cn)**
- 2. Prof. Dr. Ihtikhar Hussain Khalil (drihkhalil@yahoo.com)**
- 3. Prof. Dr. Hidayat Ullah (drhidayat@uoswabi.edu.pk)**