

**MUHAMMAD ATIF WAHID M.Sc. (Hons) PBG Completed**

C/O Dr Aurangzaib

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**Mobile#** +92 3317108791**E-mail ID:** - [atifwahidqadri@gmail.com](mailto:atifwahidqadri@gmail.com)**Career Objective:**

My objective is to join an organization like especially agricultural research institutes and organizations to share my role in uplifting the nation to limits beyond sky by increased production services. My aim is to attain the highest possible level of proficiency through my hard work and Allah's Grace.

**Profile:****Personal Details:****Qualifications:***More information available on request*

| Degree                          | Institution                                      | Year        | Principal Subjects                   | Division              | % age / CGPA   |
|---------------------------------|--------------------------------------------------|-------------|--------------------------------------|-----------------------|----------------|
| <b>M.Sc (Hons) Agriculture</b>  | Bahauddin Zakariya University, Multan, Pakistan. | <b>2012</b> | <b>Plant Breeding &amp; Genetics</b> | <b>1<sup>st</sup></b> | <b>3.95/4</b>  |
| <b>B.Sc. (Hons) Agriculture</b> | Bahauddin Zakariya University, Multan, Pakistan. | <b>2010</b> | <b>Plant Breeding &amp; Genetics</b> | <b>1<sup>st</sup></b> | <b>3.62/4</b>  |
| <b>Intermediate</b>             | Army Public Degree College, Multan, Pakistan.    | <b>2006</b> | <b>Pre-Medical</b>                   | <b>1<sup>st</sup></b> | <b>67.45 %</b> |
| <b>Matriculation</b>            | F.G. Boys Public School Multan Cantt, Pakistan.  | <b>2004</b> | <b>Science</b>                       | <b>1<sup>st</sup></b> | <b>68.70 %</b> |

**Experience:**

- (i)-Hussain, S. B., Wahid, M. A., Zubair, M., Babar, M., & Wahid, K. (2014). Assessment of germplasm using multivariate analysis for grain yield and quality traits in spring wheat. *Pak. J. Bot*, 46(3), 989-994.

- (ii)-Tabassum, M. A., Zhu, G., Hafeez, A., Wahid, M. A., Shaban, M., & Li, Y. (2016). Influence of leaf vein density and thickness on hydraulic conductance and photosynthesis in rice (*Oryza sativa* L.) during water stress. *Scientific reports*, 6, 36894.
- (iii)-Ahmad, K. F. Z., Muhammad, S., Ul, H. M., Tahira, G. H., Feehan, H., Amir, M. S., & Atif, W. (2013). Agricultural dynamics in Pakistan: current issues and solutions. *Russian Journal of Agricultural and Socio-Economic Sciences*, 20(8).
- (iv)-Tabassum, M. A., Ye, Y., Yu, T., Zhu, G., Rizwan, M. S., Wahid, M. A., ... & Li, Y. (2016). Rice (*Oryza sativa* L.) hydraulic conductivity links to leaf venation architecture under well-watered condition rather than PEG-induced water deficit. *Acta physiologiae plantarum*, 38(4), 92.
- (v)-Tabassum, M. A., Ye, Y., Yu, T., Zhu, G., Rizwan, M. S., Wahid, M. A., ... & Li, Y. (2016). Rice (*Oryza sativa* L.) hydraulic conductivity links to leaf venation architecture under well-watered condition rather than PEG-induced water deficit. *Acta physiologiae plantarum*, 38(4), 92.
- (vi)-Ahmed, M. M., Shen, C., Khan, A. Q., Wahid, M. A., Shaban, M., & Lin, Z. (2017). A comparative genomics approach revealed evolutionary dynamics of microsatellite imperfection and conservation in genus *Gossypium*. *Hereditas*, 154(1), 12.

#### **Other Skills:**

Worked as Research Associate in Cotton Breeding at Group of Cotton Genetic Improvement National Key Laboratory of Crop Genetic Improvement HZAU Wuhan.  
 Worked in Better Cotton Initiative Programm of Central Cotton Research Institute Multan  
 Worked as Research Associate at Central Cotton Research Institute Multan in Screening of Pak-US-ICARDA Cotton Leaf Curl Virus Project.

#### **References:**

Project Director Cotton Leaf Curl Virus. Dr. Zahid Mehmood, Director Central Cotton Research Institute Multan Pakistan ([Zahidch20@gmail.com](mailto:Zahidch20@gmail.com)) 03006373428.

Dr. Zhongxulin Group of Cotton Genetic Improvement, National Key Laboratory of Crop Genetic Improvement Wuhan PR China.