

CURRICULUM VITAE

Name : Karim Yar Abbasi

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Present Address: Institute of Horticultural Sciences, University of Agriculture, Faisalabad

- **Academic Record**

Year	Name of Course	Name of Institution	Marks Obtained	%age
1992	S.S.C	B.I.S.E Multan	612/850	72%
1994	F.Sc	B.I.S.E Multan	727/1100	67%
1998	B. Pharmacy	B.Z. University Multan	2279/3600	63.3%
2006	M.Sc.(Hons.) Pharmacology	University of Agri. Faisalabad	3.69/4.00	77%

M.Sc.Research Thesis: Pharmacokinetics of Norfloxacin in normal and febrile dogs.

- **Working Experience / Employment**

- Presently working as lecturer (Pharmacy) in the Institute of Horticultural Sciences since June 08, 2004.
- Production manager in Kohinoor Pharmaceutical Industries Sahiwal from December 2003 to June 2004.
- Hospital Pharmacist since May, 15. 1999 to September, 15, 2001, in Bahawal Victoria Hospital Bahawalpur.

- I.Qadir., Azhar M.F., Ali M.F. Anjum K. and K Y Abbasi 2018 Efficacy of osmopriming on emergence potential seedling vigor of rangeland grasses in Pakistan Pak. J Bot. 50(2) 617-623.2018
- C.M. Ayyub, S. Rehman, R.W.K. Qadri, M. Azam, K.Y. Abbasi, Z.U.Khan. M.R. Shaheen, M. Ali, M.H. Leghari and T. Asghar. 2018. Study of efficacy of various split applications of inorganic nitrogen on potato crop. Open Access Library Journal. 5: 1-8.
- Ayyub, C.M., M. Ali, M.R. Shaheen, R.W.K. Qadri, I. Khan, M. M. Jahangir, **K. Y. Abbasi**, S. Kamal, M. Zain. 2015. Enhancing the Salt Tolerance Potential of Water

melon (*Citrullus Lanatus*) by Exogenous Application of Salicylic Acid. 2015. *Americ. J. Plant Sci.*, 6: 3267-3271.

2.

- a. Akhtar J., C.M. Ayyub, **K.Y. Abbasi**, I. Q. Bhabha, S., S. Kamal, A. Manan. 2015. Ethnopharmacological survey of Layyah District Punjab, Pakistan. 2015. *J. pharmacy and Biol. Sci.* 10(1): 1-6.
- b. I.Afzal, **K. Y. Abbasi** A. Iqbal, A. Younis, M. A. Bakhtavar, and H. U. Rehman 2016 Enhancement Of Zinnia Seed Germination And Seedling Emergence Through Magnetic Seed Stimulation *Acta Sci.Pol. Hortorum* 15(5) 173-184
- c. Afzal, S.F., **K. Y. Abbasi**, R.H. Ullah, B.G. Ali, J.S. Ali, J.S. Ahmad and S. Fu. 2017. Impact of Drought Stress on Active Secondary Metabolite Production in *Cichorium intybus* Roots. *J. Appl. Environ. Biol. Sci.*, 7(7): 39-43.
- d. Mujahid Ali, A. Khaliq, C M Ayub, S.Iqbal M.I.Ashraf,M.Azam,H.M.T,Khan,M.Ali and **K.Y.Abbasi**. 2020.21 Morpho-physiological characterization of *Lagunaia siceraria* cultivars under NaCl stress.*Plant cell Biotechnology and Molecular Biology* (47 & 48)98-109
- e. Majeed Y., Shaukat M.B., **Abbasi K.Y.** And Ahmad M.A 2020. Indigenous medicinal plants of Pakistan for treatment of diabetes: A review *Agrobiological Records* 4: 44-63 <http://doi.org/10.47278/journal.abr/2020-28>
- f. MEHMOOD S., **K. Y. ABBASI** M. A. SALEEM& T. A. S. TARIQ 2021 Effectiveness of nitrogen spray on growth attributes and oil Contents of tulsi plant *FUUAST J.BIOL* 11(1): 85-91
- g. Altaf, S., R.Z. Abbas, T. Akhtar, F. Siddique, M.S. Mahmood, M.K. Khan, Khuram Ziaf, M. Rafay, M.A. Khan, A. Abbas, T. Rehman, L.A. Marcelino, M. Zia, H.F. Khater, N.M. Saeed and K.Y. Abbasi. 2023. Antioxidant rich medicinal plants as a potential candidate to treat gastric ulcer. *Bol. Latinoam Caribe Plant Med. Aromat.* 22 (5):560-580.