

# Curriculum Vita

## Abbas Lateef Abdulrahman

### Personal information:

Nationality: Iraqi

Date of Birth: 4-5-1970

Marital status: Married

No. of Kids: 3

### Education:

- 1- Doctor of Philosophy /2017/ Faculty of Agriculture/ University Putra Malaysia
- 2- Master in Field Crops/2001/ (Wheat, Barley and Triticale plant breeding) / Faculty of Agriculture/University of Baghdad/ Iraq
- 3- Bachelor of Field Crops /1993/ Faculty of Agriculture/University of Baghdad/ Iraq

### Language: English and Arabic

### Professional experience:

- 1- Member of the research committee of wheat, barley and triticale plant breeding from 1993-1998/ IPA center of agricultural researches/Iraq.
- 2- M.Sc. study from 1998 – 2001.
- 3- A Scientific researcher from 2001-2003/ IPA center of Agricultural researches/Iraq.
- 4- A senior scientific researcher from 2003-2008/ Ministry of Agriculture/Iraq.
- 5- Head of scientific researchers from 2008 until now / Ministry of Agriculture/Iraq.
- 6- Manager of Agricultural Extension Center from 2008 – 2013.
- 7- Doctor study from 2013-2017/ Faculty of Agriculture/ University Putra Malaysia.

### Training courses and workshops

- 1- Parley improvement training course from 7/5 to 18/5/2000 at the International Center for Agricultural Research In the Dry Areas (ICARDA)/Syria.
- 2- Agriculture and Human Resource Developmental Project from May – September/2006.
- 3- Participation in 13<sup>th</sup> Australian Society of Agronomy Conference from 10-14 September /2006/ Perth /Western Australia.
- 4- Training course in Agricultural administration from 18-29/5/2009/ Jordan.

- 5- Water Quality training course from 13-17/1/2010 / Utah State (University Quality Extension)/ Jordan.
- 6- Advance training course in Agricultural administration from 11-29/7/2010/ Jordan.
- 7- Training Course on Plant Tissue Culture from 8-10 April/2014/ Faculty of Agriculture/University of Malaysia.
- 8- 2nd International Plant Breeding Seminar from 14-15 October 2014/Faculty of Agriculture/University Putra Malaysia.
- 9- A workshop on 'A Guide to Getting Published' on 12th November/ Faculty of Agriculture/University Putra Malaysia.
- 10- Seminar on 'How to Turn Your Dissertation into a Journal Article' on 11 December/ University Putra Malaysia.
- 11- Persatuan Genetik Malaysia seminar (19/3/2015).
- 12- Publication in a Scientific Journal (20/3/2015)/ University Putra Malaysia.
- 13- International Conference on Crop Improvement 2nd- 3rd December 2015/ University Putra Malaysia.
- 14- Journal Writing and research Tools Workshop 12/2/2016/University Putra Malaysia.
- 15- Scientific Information: Agriculture and Nutrition seminar/ 2016/University Putra Malaysia.
- 16- 3<sup>rd</sup> International Plant Breeding Conference 'Strengthening Plant Breeding And Future Perspectives' from 15-16 /November /2016/Malaysia
- 17- WORKSHOP ON ADVANCED CLONING AND MULTIPLE DNA FRAGMENTS ASSEMBLY TECHNIQUE from 25-27/December/2016/University Putra Malaysia.
- 18- Crops for the Future International Symposium/ 2016/ the University of Nottingham/Malaysia.
- 19- Editorial Board Member of Journal of Scientific Agriculture from 11/4/2017.
- 20- A critical reviewer in Journal of Scientific Agriculture from 11/4/2017.
- 21- Associate Editor and the contact person of Journal of Scientific Agriculture from 11/4/2017.

### **Publications:**

- 1- Abbas L. Abdulrahman 2001. Response of genotypes of barley (*Hordeum Vulgare* L.) for consecutive clipping and grain yield production. Master thesis. Faculty of Agriculture/ University of Baghdad/ Iraq.
- 2- Abbas L. Abdulrahman and Karim A. 2005. Using physiological parameters for selection and development of dual purpose barley (*Hordeum Vulgare* L.). Al.fath Journal.V.24. P: 33-47.
- 3- Abbas L. Abdulrahman and Karim A. 2006. Effect of consecutive round clipping on the green, grain and its components for dual purpose barley (*Hordeum Vulgare* L.). Al.fath Journal.V.26. P: 46-62.

- 4- Abbas L. Abdulrahman and Nadir A. 2008. Response of different varieties of bread wheat (*Triticum aestivum* L.) to weed control with Chevalier followed by Bentazone and its effect on grain yield 2008. Damascus Uni. Jour. for Agricultural Science. 24 No. 1.P. 113-128.
- 5- Abbas L. Abdulrahman and Emad K. 2008. Effect of potassium sulfate and a number of irrigation times on grain yield and quality of durum wheat (variety 7) 2008. Diyala Jour.V. 37.
- 6- Abbas L. Abdulrahman and Nadir A. 2008. Response of two varieties of barley (*Hordeum Vulgare* L.) to using Alloxan 28 and lantar 70% to gather for weeds control and its effect on yield and others characters. Diyala Jour. V. 29. P. 137-148.
- 7- Abbas L. Abdulrahman and Taha A. 2009. Effect of the Irrigation system and soil leveling status on yield and water use efficiency by maize in calcareous soil. Diyala Agricultural Sciences Journal,1(2):37-51
- 8- Abbas L. Abdulrahman and Nadir A. 2009. Effect of Gibberleic acid (GA3) and potassium fertilizer in grain yield of barley (*Hordeum Vulgare* L.) variety IPA 99 and 9-12 genotype. Al.Najah Jour. p: 117-129.
- 9- Abbas Lateef Abdulrahman, Siti Nor Akmar Abdullah, Mohd Rafii Yusop, Mohd Razi Ismail and Mahdi Moradpour 2016. Seed germination and seedling growth of hexaploid wheat (*Triticum aestivum* L.) varieties as influenced by different levels of sodium chloride. Res. on Crops 17 (3): 445-453 (2016). DOI: 10.5958/2348-7542.2016.00073.5
- 10- Abbas Lateef Abdulrahman, Siti Nor Akmar Abdullah, Mohd Rafii Yusop and Mohd Razi Ismail 2016. Role of wheat germplasm, anther pre-treatments, and medium on the production of doubled haploid plants. Transactions of Persatuan Genetik of Malaysia, No 3, pp. 113-122, 2016