

## *Curriculum vitae*



Dr. Abdullah Hussein Abdullah Tahish.  
Associate Professor of plants physiology and  
Environmental pollution. Dep.: Forest and Horticulture. Fac:  
Agriculture. Univ.:Sana'a.

**Date of birth:** 1-1-1972.

**Place of birth:** Al-Sader - Ketaf –Sadah- Yemen.

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### **Qualifications:**

- Ph.D. (Ornamental plants and plant physiology), Fac. Agric., Cairo Univ., Egypt, 2008. Thesis title for doctorate "Responses of *Ficus nitida* plants to some treatments for decreasing the harmful effect of lead pollution."
- M.Sc.( Horticulture),Fac. Agric.,Baghdad Univ., Iraq,2004.
- B.Sc. (Horticulture), Fac. Agric.,Tishreen Univ.,Syria 1997.

**Area of specialization:** Environmental pollution - Plant physiology –  
Ornamentals plants - Storage of fruit.

### **Training courses:**

- Training course in the field of preparation of specifications course, May-2013, Sana'a University.
- Training course in Business Advisor and TOT in American University-Cairo during October 2012.
- Certificate of TOEFL in the English Language Center from Cairo University 2007.
- A certificate of computer skills from computer lab, Faculty of Agriculture, Cairo University 2007.
- A certificate training program for teaching staff at Sana'a University, 2009.
- Certificate of the final tests evaluation and improvement at Sana'a University, 2010.

### **Publications:**

- Tahish, A. H. (2013). Phytoremediation of heavy metals contaminated soil using *Brassica juncea* (L) in Bany El-Hareth, Sana'a – Yemen. International Journal of Environment & Water ISSN 2052-3408, 2(3), 14-20.
- Tahish, A. H. (2013). Ficus (*Ficus nitida*) leaves as a bio-monitor of heavy metals pollution in Sana'a city. Cairo University Journals for Environmental Sciences, 11(1) 37-49.
- Anwar A. Alsanabany; Abdullah H. Tahish; Ahmed K. Alhadwani and Jalal F. Kulaib (2013). Toward Direct-seeding of *Ziziphus spina-christi* in Preparation for Afforestation Effort in the Arid and Semiarid regions. Journal. of Biotechnology Research, 13, 1-10.
- Kulaib, J.F; K.O. Dawlah and A.H. Tahish. Effect of pre-germinative treatments on seed germination of *Leucaena Caob.* (2012) .Egyptian Journal Of Applied Sciences, 27(12), 397-408.
- Tahish, A. H.; Hanafy, A. H.; Sarhan, A. Z., (2007). Response of *Ficus nitida* plants to some treatments for decreasing the harmful effect of lead pollution. Mansoura J. of Agric. Sci.. 33(5), 3597-3607.
- Tahish, A. H.; Hanafy, A. H.; Sarhan, A. Z., (2008). Response of *Ficus nitida* plants to Mycorrhiza, Fliafeed and Ascorbic acid for decreasing the harmful effect of lead pollution. Cairo University Journals for Environmental Sciences, 6 (1) 35-65.

### **Scientific activities:**

1. Graduate studies Officer in the Dep. of Forests and Horticulture - Agriculture College - Sana'a University.
2. Academic Development Officer of Forests and Horticulture Dep., Sana'a University
3. Member of the Yemeni Society of environment protect.
4. Member of the Yemeni Biological Society.
5. Member of the Yemeni Association for sustainable Agricultural Development
6. Representative of Assistant Professors in the Faculty of Agriculture - Sana'a University.
7. Member of the Special workshop for discuss the Yemeni Pilot program proposed to adapt with climate change (PPCR) which submitted to the World Bank, 2010.

8. Member of Yemeni workers Conference in the Arabian Gulf which held in the Movenpick Hotel, February 22 - 23 -2010.
9. Member of Politics and Society Conference which held at the Sheraton Hotel, May 17- 18, 2010.
10. Vice-Chairman of the Designated committee by the Minister of Higher Education to review, evaluate and check the availability of infrastructure and equipment necessary for establishing the Sadah University.
11. Member of International Conference on environmental pollution, water conservation and health, July 29- 31, 2010. Bangalore University, India.
12. Member of the 7<sup>th</sup> Scientific Conference of the Yemeni Biological Society, Sep. 28-29,2010, Sana'a.
13. Representative of Yemen in the constituent meeting of the Arab Association for environmental science, Doha, Oct.5-2010.
14. Member of the Arab Association for environmental science.
15. Member of National Conference on Management & Development of Water Resources in Yemen, Jan 15- 17, 2011. Sana'a.
16. Member of 6<sup>th</sup> International Conference of Environmental mutagens in Population human, March 26- 29, 2012. Doha, Qatar. .
17. Member of 3<sup>rd</sup> International workshop on industrial Biotechnolog, 23-24, April 2012. Sfax, Tunisia.
18. Representative of Yemen in the constituent meeting of the Arab Biotechnology Association, Sfax, Tunisia, April,. 2012.
19. Member of 4<sup>th</sup> International workshop on industrial Biotechnolog, 10-11, April 2013. Tlemcen, Algeria.
20. Representative of Yemen in the constituent meeting of the Arab Biotechnology Association, Tlemcen, Algeria, April,. 2013.
21. Member of the 8<sup>th</sup> Scientific Conference of the Yemeni Biological Society, Nov..5-6-,2013, Hodeida.-Yemen.
22. Member of the 4<sup>th</sup> International Conference for Environment and Water Resources Nov.24-26-2013, Istanbul.-Turkia.
23. Member of 5<sup>th</sup> International workshop on industrial Biotechnology, 25-26, March, 2014. Khartoum, Sudan.
24. Representative of Yemen in the constituent meeting of the Arab Biotechnology Association, Khartoum, Sudan, March. 2014.
25. Director of the Arab Association for Environmental Sciences.