



Curriculum vitae



Dr. Ali Hamood Thanoon
 Department of Plant Protection, College of Agriculture and Forestry,
 University of Mosul, Mosul 41002, Ninawa, Iraq
dr.alithanoon@uomosul.edu.iq
 Scopus ID or ORCID ID or Research ID or Publons ID

Education

Certificate	Specialization	Graduation year	University
B. Sc.	Agricultural Sciences	2001	Mosul University / College of Agriculture and Forests / Iraq
M.Sc.	Plant Protection	2006	Mosul University / College of Agriculture and Forests / Iraq
Ph.D.	Plant Protection/Mycology	2018	University of Life Sciences in Lublin / College of Horticulture and Landscape Architecture/ Poland

Areas of Interest

1. Phytopathology / Mycology
2. Orchard and Vegetable diseases
3. Crops diseases

Professional Qualification/ Membership/ Affiliation

1. Registered as membership of Agricultural Engineers since 1999.

Appointment

1. Appoint as Faculty membership since 2009.
2. Appoint as Lecturer since 2014.

Publications

Journals

- 1- Diagnosis the causal agent to Iris wilting and biological control. [Journal Of Kirkuk University For Agricultural Sciences](#). ISSN: 22210482 Year: 2014
Volume: 5 Issue: 1 Pages: 132-144
- 2- Control of Charcoal Rot on Pepper *Capsicum annum* L. in Some Fields in Hawija City. [Journal Of Tikrit University For Agricultural Sciences](#).
- 3- Evaluation of Chickpea Genotypes for Resistance to Ascochyta blight. Journal of Kerbala University. ISSN: 18130410 Year: 2012
- 4- Effect of biological preparations on content of saccharides in sweet pepper fruits. Acta Sci. Pol. Hortorum Cultus, 15(1) 2016, 65-75
- 5- Effect of biological preparations on the health state of pepper fruits and content of saccharides. Acta Sci. Pol. Hortorum Cultus, 15(2) 2016, 95-107
- 6- Biodiversity of fungi colonizing hull-less seed squash (*Cucurbita pepo subsp. pepo* var. *styriaca* Greb.) cultivated in an organic farm. ANNALES UMCS, 25 (4) 2015, 37-47
- 7- Diversity and biotic activity of fungi colonizing pumpkin plants (*Cucurbita pepo*.) grown in the field. Electronic Journal of Polish Agricultural Universities, 19 (4)2016,
- 8- Effects of arbuscular mycorrhizal fungi (AMF) on the growth and health status of tomato plants (*Lycopersicon esculentum* Miller). www.iobc-wprsberlin2016.de
- 9- Interactions of Arbuscular Mycorrhizal Fungi With Plants And Soil Microflora. Acta Sci. Pol. Hortorum Culture, 16(5)2017, 89-95. DOI: 1024326/asphe.2017.5.9
- 10- Effects of mycorrhizal on the diversity and structure of the antagonistic fungi of the rhizosphere of tomato plant. Annales Horticulturae, 2017
- 11- Impact of AMF *Claroideoglossum etunicatum* on the structure of fungal communities in the tomato rhizosphere. Acta Mycologica. 2019;54(1):1120. <https://doi.org/10.5586/am.1120>
- 12- Mycorrhizal inoculation as an alternative in the ecological production of tomato (*Lycopersicon esculentum* Mill.). International Agrophysics., 2020, 34, 253-264 doi: 10.31545/intagr/118196

Supervisor for Students of M.Sc. and Ph.D.

- 1- Effect of Endomycorrhizal Fungi and Broad Dry Yeast and Chemical Fertilizer NPK on Yield of Eggplant (*Solanum melongena* L.) C.V. Alton Gobri (Unpublished master's thesis). College of Agriculture and Forestry. University of Mosul.

Certificates of Appreciation

3rd International Conference of Agriculture Sciences College of Agriculture University of Basrah 27-28 March 2019.

The Third Scientific International Conference for Biology 2018

The Third Scientific Conference for Biological Sciences 21-22 November 2018

Other Activities