

Name:Dr.Latif A.Hamad

Educational Background

a-B.Sc. Soil Science,college of Agriculture,University of Baghdad,1974.

b-M.Sc. plant nutrition,Agricultural University of POZNAN,POLAND,1981.

c-Ph.D.plant nutrition ,Agricultural University of POZNAN,POLAND,1985.

Academic Exposure

Institution	period	position
Department of soil science,Agricultural college,Baghdad University	1986-1990	Lecturer
	1990-1996	Assistant professor
Department of Geography,faculty of arts ,Sebha Univ.Libya	1996-2004	Assistant professor
Dept.of Biology,faculty of science,Sebha Univ,Libya	1996-2004	Supporting stuff
Dept.of Biology,faculty of Education ,Sebha univ,Libya	2004-2012	Assistant professor
Dept. of Environmental sciences,faculty of Engineering ,Sebha univ.Libya	2008-2012	Supporting stuff
Dept.of soil science,Agricultural college,Diyala University	2013-2016	Assistant professor

Dept.of Environmental science, college of energy and environmental science,Al-Karkh unvi.Baghdad,Iraq	2016 tel now	Assistant professor
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Teaching undergraduate and postgraduate students

1-biostatistics

2-plant nutrition

3-fertilizers technology

4-biology

5-plant physiology

6- soil and water resources

Books

1-Fertilizers and soil fertility(translated from English to Arabic)

2-Soil fertility and fertilization (published in Arabic)

3-principles of soil science and soil distribution (published in Arabic).

4-Crop nutrition and fertilizer use (translation in printing)

Published papers

- 1-Study of residual effect of N fertilizer(Total N) on the soil,2019,Journal of physics ,2nd International science Conference ,IOP Conf. series1294 (2019)072001.
- 2- A study of the residual effect of p phertilizer in soil.Diyala Journal of Agricultural sciences.vol.(10) No. (2) Dec.2018
- 3- A study of the presence of residual of Nitrogenous fertilizer Nitrate (NO_3^-) in some soils of Brack –Ashkada Agriculture Project.Journal of Life Sciences and Technologies vol. 1,No.1, March 2013
- 4-Influence of Lime and P application on the P availability in soil.Prace Naukowe,NR.207,1981 Wroclaw,POLAND.
- 5-Effect of rates and methods of application of P on corn growth in Desert soil.Iraq jor.of agri. Sci.Vol.22 No.1,1990
- 6-Characterization of some Western desert soils(Um-Bliga Oasis),Iraqi jor, of agri.sci.Vol.21,No.2,1990
- 7-Effect of methods of P application on growth and yield of potato,Iraq jor.of agri.sci. Vol.25 ,No.2,1994
- 8-Study of Ghedwa agriculture land exploitation,journal of Sebha University,Libya vol.6 No.2,2007.
- 9-Acase study of the total and available phosphorus concentration in Libyan agricultural soils in different depths and seasons in long-term chemical and animal manure fertilization.International Journal of Reseach Studies In Biosciences (IJRSB), VOL.2 ,Issue 2, March 2014

10-Evaluation of salinity in some soils of irrigated Brack-Ashkada agriculture project,Fazzan,Libya.IOSR Journal of Agricultural Veterinary science,vol.2,issue 1 (2013).

11-Assessment of physiochemical properties and concentration of heavy metals in agricultural soils fertilized with chemical fertilizers.2405-8440/©2020 published by Elsevier Ltd.

12-Evaluation of the study some of heavy metals in soils and plants of KIRKUK GOVERNORATES NORTHERN IRAQ.not published.

I had the opportunity to attend so many scientific conferences also I do participate and preside in the discussion of many studies forward either Master or doctorate degree .

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