



السيرة الذاتية (CV)

Name: Sameerah Naser Hassoon Al- Hassoon

Date of Birth : 1/7 / 1958

Place of birth: Karbalaa, Iraq

National : Iraqi

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No. of children: 5

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Agriculture	1981
M.Sc.	Baghdad	Agriculture	2010
Ph.D.	Baghdad	Agriculture	2015
Any other			

Career:

No.	Career:	Workplace	From -To
1	Assistant Lecturer	AgriculturalScienceEngineering	2010
2	Lecturer	AgriculturalScienceEngineering	2015
3	Assistant professor	AgriculturalScienceEngineering	2019

University Teaching

No.	University	The (Institute / College)	From -To
1	Baghdad	Agricultural Science Engineering	1981 - cont

Courses Which You Teach:

No.	Subject	Department	Year
1	Soil fertility and fertilizers	Soil sciences, Horticulture, Field crop, agricultural economics, Agricultural instruction	1981 - 2005
2	Principles of soil sciences	Machinery sciences, soil sciences	2015 - 2016
3	Soil chemistry	Soil sciences	2016 - 2018
4	Soil salinity	Soil sciences	2016 - 2018
5	Water quality (theory and practice)	Soil sciences, desertification control	2017 -2019
6	Engineering geology	agricultural economics, Agricultural instruction	٢٠١٩- ٢٠١٨

Courses taught for graduate students

Article	Department	Year
Soil salinity practice	Soil	2017

Graduate students: 1 student

Conferences which you participated:

	Ttitle	Year	Place	Recipe participation
1	The 1st scientific conference of modern technologies in Agricultural production. Kufa University. Iraq. 2011	2011	University of Kufa / Faculty of Agriculture	Participant / Search
2	8th scientific onference for Agricultural	2012	Ministry of f Agriculture.	Participant / Search

	Research. Baghdad, Iraq. 2012.			
3	1 st National conference of science and Art University of Babylon	2016	Australia Turkey Istanbul	Presence

Patents

Scientific Awards:

Other scientific activities:

1. Supervisor of soil chemistry lab
2. Member of the Commission of educational supervision for the third stage of the academic year 2015–2016.
3. Commission extraction of the assistant lecturer Laith quality cream
4. monitoring committee for the exam efficiency of higher studies
18/07/2016.
5. Participating in continuing education course for teaching methods and the Arabic language, to get second place in the Arabic language course.
6. Participation scientific seminar entitled ((adsorption and liberation of cadmium and zinc in soils affected by salts and Almgdqh marsh areas and its impact on growth and holds wheat)) in the spring season 2015–2016.
7. Supervisor of research projects for graduate students in the fourth phase of the academic year 2015–2016 and for the academic year 2016–2017.
8. Member of the Committee on Examination for the academic year 2015–2016.
9. Contribute with Alberfssorh Fotini Christia from the American University of Cambridge in a scientific research group.
10. to contribute to the evaluation of the two searches Amosomin ((influence plant density and fertilizer potassium in the growth and holds quality sorghum class Abu seventy)) and ((the effect of Daura power station session in the

contamination of the soil, plants and water with some heavy elements Pb and Cd and Zn and Ni)) in Iraqi Journal of soil Science.

11. Member of the Committee on Examination for the academic year 2015–2016.

12. Memberships local or international scientific bodies: Participation in Administrative Management Authority Cun Iraqi Society of Soil Science.

Published Scientific Research

	Search Name	Place of publication	year
1	EFFECT OF SULFUR, MAGNESIUM AND ROCK PHOSPHATE LEVELS ON AVAILABILITY OF SOIL PHOSPHOURS IN CALCARUS SOIL PLOTED WITH WHEAT	The Iraqi Journal of Soil Sciences Volume 8 (1) :160 -177	2010
2	Effect of sulfur , magnesium and rock , growth, phosphate levels on P uptake and yield of wheat plants	KUFA JOURNAL FOR AGRICULTURE SCIENCES Special Issue D :49 - 64	2011
3	Effect of sulfur, magnesium Sulfate and on citric acid rock phosphate levels extractable P during periods of wheat growth	IRAQI JOURNAL OF AGRICULTURE.Proceedings of 8 th Scientific Conference for Agricultural Research. Vol. 16 (4) :56 - 65	2012
4	IMPACT OF INTENSIVE CROPPING ON PHYTOREMEDIATION OF SALT AFFECTED CALCAREOUS SOILS	The Iraqi Journal of Soil Sciences Volume13 (1) :100 - 109	2013
5	Release of Cd and Zn from Salt affected and Water Logged Soils of Marshes Reigon	The Iraqi Journal of Soil Sciences Volume15 (1) :64 - 74	2015
6	Adsorption and Release of Cd and Zn under Salts Affected and WaterLogged Soil in Marshes Reigon	The Iraqi Journal of Soil Sciences Volume 15 (1) :75 - 86	2015
7	Effect of Soil Salinity on Growth of Millet in Lysimeter Experimen	IOSR Journal of Agriculture and Veterinary Science . Volume8 (11) :1-8	2015
8	Availability of Cadmium and Zinc in some Marsh Soils and its Relationship with Salinity and Waterloggin	Mesopo. Environ. j., Special Issue D :79-89, 201	2015

9	Impact of Irrigation of Saline Water on Marsh Availability of Cadmium In Some Research Journal of Soils. Pharmaceutical, Biological and Chemical January Sciences	RJPBCS 9(1) : 640 - 460	2018
10	ADSORPTION ISOTHERM OF LEAD ON CALCIUM CARBONATE	Agricultural Iraqi Journal of .Science-:50(Special Issue):84-35	2019
11	COPPER ADSORPTION IN TWO DIFFERENT SOIL TEXTURE	Iraqi Journal of Agricultural Sciences:50 (٢):638-645 .	2019
12	Effect Of Soil Moisture On Soil Solution Chemistry And Concentrations Of Some .Minerals in Calcareous Soil	RJPBCS 10(1) Page No. 1109 -1113	2019

languages:

- ✓ Arabic.
- ✓ English

