

Salahaddin University-Erbil
College of Science
Environmental Sciences and Health Dept.



Academic Curriculum Vitae

Personal Information:

Personal details

Name: Dr. Lubna Ahmed Abdulkarim.

Scientific grade: Assistant Professor.

Date and place of birth: 24/5/1965, Erbil, Iraq.

Languages: Kurdish, Arabic and English.

Home address: Erbil –Zanko, Iraq.

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Address: Environmental Sciences and Health Department/ College of Science/ Salahaddin University/ Erbil.

Job Title: University Lecturer.

Mobile:07504558953

Educations

B.Sc. in Biology- Salahaddin University-Erbil/College of Science /Biology Department 1987.

M.Sc. in Biology- Salahaddin University-Erbil/College of Education /Biology Department 2002.

Ph.D. in Agriculture- Salahaddin University-Erbil/College of Agriculture /Soil and water Department 2011.

Employment history

2/11/1987 Ministry of Education .

8/4/1999 / assist biology .Salahaddin University/ college of Agriculture.

10/10/2002 Lecturer Assistant. Salahaddin University/ college of Agriculture.

2/6/2011 Lecturer/ Technical college.

12/12/2011 Lecturer/ College of science/ Environmental Sciences and Health Department.

27/1/2022 Assistant Professor. Environmental Sciences and Health Department.

Qualifications

-Teaching methods July 2004 Teaching method course. Technical Institute.

Teaching experience:

1. Plant taxonomy (3 d stage) Agriculture
2. Field crop(3 d stage) Agriculture.
3. General Biology (1st environment Environmental Science and health). Science
4. Environmental Microbiology (2nd Environmental Science and health).
- 5- Water Microbiology (2nd Environmental Science and health).
- 6- Soil Microbiology (2nd Environmental Science and health).
- 7- Environmewntal microbiology (MSc. Students/ Environmental Science and Health).
- 8- Soil Mcrobiology (MSc. Students/ Environmental Science and Health).
- 9- lab supervision.

Scientific and academic committees partaken

1. Examining committee of students. Technical Institute.
2. Scientific and higher education committee.
3. Department council.
4. Review article of M.Sc. students.
5. Review article for conference journal.
6. Review article of PH.D student.
7. Research project discussion.
8. Supervising B.Sc. research projects.
9. Supervising PH.D. student.
10. Inference committee for promotion.
11. Seminar committee for promotion.
12. PhD proposal presentation
- 13- MS.C discussion committee.
12. PhD discussion committee.

Research and publications

1- Amorphological-Systematic study of the family Araceae juss. In Duhok, Erbil and Sulaymania Governorates. Kurdistan region-Iraq.THE COLLEGE OF EDUCATION UNIVERSITY OF SALAHADDIN.M.S.cThesis. 2002

2- Effect of Some Fungicides, Phosphorus levels and Mycorrhizal Inoculation on Yield, Protein and Oil Content of Soybean *Glycine max* L. Merr. THE COLLEGE OF AGRICULTURE UNIVERSITY OF SALAHADDIN Ph.D, Thesis. 2011

3- Role of mycorrhizae in availability of phosphorus and chlorophyll, carbohydrate and dry matter content of soybean (*Glycine max* L.)The 2nd International Conference for Agricultural Scientific Researches 2013 31-30.

4- Enviromental PH effects on denitrification of soil bacteria and their transcriptional genes. ZANCO Journal of Pure and Applied Sciences .29 (1) 2017.

5- Microarray analyses of the infant gut microbiota. ZANCO Journal of Pure and Applied Sciences31(3) 2019.

6- Succession Effect of Wheat Cultivation After Some Crops on Mycorrhizal Infection, Yield, and Quality of Wheat ZANCO Journal of Pure and Applied Sciences .32 (5) 2020

7- Influences of mycorrhizal inoculum on Cd and Pb uptake by wheat plant . ZANCO Journal of Pure and Applied Sciences 33(5): 57-71 .2021

8-Effects of the Brand of Electrical Generator on the Concentration of Heavy Metals in Soil and Dust Plants .ZANCO Journal of Pure and Applied Sciences(ON PUBLISHED).

Conferences and courses attended

- 1- 6th ICOWBAS 2017 march 18-19th
- 2- 4th international conference of Cihan University for Biological Science.
- 3- the second scientific international conferancefor biology and pure science 19th- 20th , college of science-universirt of mosul,

Funding and academic awards

- List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.

Professional memberships

- Membership of Kurdistan Teachers Union (KTU).
- Membership of Biology Syndicate

Professional Social Network Accounts:

https://www.linkedin.com/search/results/people/?firstName=Lubna&lastName=Ahmed&origin=SEO_SN&sid=7SN

<https://orcid.org/my-orcid?emailVerified=true&orcid=0009-0008-8198-3104>

<https://www.researchgate.net/profile/Lubna-Abdulkarim>

Application for position

I am happy to write some information about my academic life, first I graduated from the Department of Biology, College of Science. University of Salahaddin in 1986-1987 and successfully completed the Master's Degree in Plant Taxonomy in 2002 in the Department of Biology, College of Education. In 2011 get Ph.D. in Soil Microbiology at soil & water Department in College of Agriculture-Salahaddin University. I have extensive teaching experience in the *department of Environmental sciences and health at salahaddin university* .

Yours sincerely,

Lubna Ahmed Abdulkarim