

Curriculum vitae resume

Name: Zeina Gany Fadeel

Date of birth: 23/11/1981

Nationality: Iraqi

Religion: Muslim

Permanent address: Baqubah, Diyala, Iraq

Work address: University of Diyala, College of Education for Pure Science/Department of Biology

Current Position: Teaching and researcher

Scientific position: lecturer

General Specialty: Biology, **Subspecialty:** plant /algae

Languages: Arabic and English

Qualifications:

- Bachelor of Biology Science, University of Diyala, College of Education, 2003
- M.Sc. (Biology), University of Diyala, College of Education, 2018

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Researches:

17 published research papers in local and international scientific journals

Papers	Journal name
INVESTIGATION FOR HEAVY ELEMENTS TO SOME CANNED FOOD WHICH AVAILABLE IN LOCAL MARKETS	International Journal of Recent Scientific Research 2014
EVALUATION OF HEAVY METALS CONCENTRATION IN SOME AQUATIC PLANTS AS BIOMARKERS FOR WATER POLLUTIO	International Journal of Current Research 2014
INVESTIGATION OF HEAVY METALS IN VEGETABLES AND FRUITS IN DIYALA PROVINCE _LOCAL MARKET	International Journal of Recent Scientific Research 2015
THE EFFECT OF THE LIGHT SELECTIVE COVER AND SPRAYING WITH PACLOBUTRAZOL ON THE VEGETATIVE GROWTH OF ANTIRRHINUM MAJUS PLANTS	Iraqi Journal of Agricultural Sciences 2018
Effect of coated covers with copper sulfate filtered for infrared radiation in vegetative and flowering traits for the two cultivars of snapdragon (Antirrhinum majus) plan	Euphrates Journal of Agriculture Science 2018
EFFECT OF SUCROSE AND 8-HQS ON VASE LIFE OF FLOWER DENDRANTHEMA ×GRANDIFLORUM KITAM PLANTS	Biochem. Cell. Arch 2019
Determination of Copper and Lead in Samples of Fungicides and Insecticides in Diyala Governorate	indian journal of forensic medicine and toxicology 2019

Determination of copper and lead in soil samples and cultivated plants in Al-Muradiya area	Plant Archives 2020
Estimation of heavy metals in plants used as aspice and affiliated two companies Karbala and Tabakh	The Third International Conference of the Environmental and Agricultural Palm Organization 2020
Detection of heavy elements in plant supplements that are dealt with in the Iraqi market	Caspian Journal of Environmental Sciences 2021