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PERSONAL PROFILE

Idris Saleh Jalil, Hometown, address:, Diyala / Baquba Central Market Street /IRAQ, Social status, Single, Languages :English experienced, Arabic Native, ,Email [/edresssalehbio@yahoo.com](mailto:edresssalehbio@yahoo.com), He holds a bachelor's degree in Biology from the College of Education Sciences, University of Diyala years 2012-2013. He holds a master's degree a very good rate (84.861) of Science In Biology / Microbiology [Isolation and identification of *Bacillus thuringiensis* and studying its effects on some biological parameters for *Dacus ciliatus* (Diptera : Tephritidae)) 2016-2015, and on 19 / 1/2015 and competence of the general (Biology) and competence of the specialty (Microbiology).

Education

2016.2017 Assistant Lecturer at the Baquba Technical Institute /
Department of pathological analyzes

2016–2015 **Master in Science in Biology genetic / Microbiology
in the College of Sciences Diyala University.**

Title: Isolation and identification of *Bacillus thuringiensis* and studying its effects on some biological parameters for *Dacus ciliatus* (Diptera: Tephritidae), [\[dissertation\]](#) [\[presentation\]](#)

Description:

Given the offered important fruit fly cucurbits *D. ciliatus* the absence of studies on the use of entomopathogenic bacterium *B. thuringiensis* or a few are in control and for being chemical pesticides is efficient in eliminating the insect as well as for being environmental contaminants therefore suggest the subject of the study to include aspects the following: The possibility of

isolation of entomopathogenic bacterium *B. thuringiensis* and diagnosis of different environment systems and characterization by biochemical tests, Classification of *B.thuringiensis* genetically using molecular parameters which specializes 16SrDNA and using the technique PCR. Study the effect of entomopathogenic bacterium *Bacillus thuringiensis* on some biological parameters for *Dacus ciliatus*.

2012-2013 **Bachelor in of Science In Biology/ viruses
in the College of Sciences
/Diyala University**

Title: seroprevalence of anti-herpes *simplex virus type2* (HSV-2) IgG, IgM antibodies among pregnancy women in Diyala province

Description: the present study was conducted to achieve the following aims, to determine the seroprevalence rate of herpes simplex virus type-2 IgM IgG Antibodies among pregnant women, and to identify the effects demographic factors on the seroprevalence rate

Publications

[International Journals](#)

Galeel, Idriss S., Al Azawy, Adnan N. and Sultan, Ammar A . The Effect of Pathogenic Bacteria *Bacillus thuringiensis* on some Biological Parameters for *Dacus ciliatus* (Diptera : Tephritidae) .Diyala Journal for Pure Sciences ,Vol: 12 No:4 , October 2016 [[Published research](#)]

Languages

Arabic Native

English experienced

Computer skills

OS Windows, DOS

Typography Microsoft Office, Open Office

REFERENCES

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