

## College of Education for Pure Sciences- Department of Biology Postgraduate students 2024-2025

upervisor name . Prof. Dr. Amal Ftah n , Prof. Dr. Qutaiba aeb Mohammed
n , Prof. Dr. Qutaiba aeb Mohammed
aeb Mohammed
Duef Du Amel Stel
. Prof. Dr. Amal Ftah
n , Prof. Dr. Jamella
Haza Rasheed
st . prof. Dr. Snabel
del-Monem Abdel-
Majeed
Assist.Prof Dr.
zwan Qasim Hasan
Prof. Dr. Jasim Fathi
Ali
sist. Prof .Dr. Mira
sist. Prof .Dr. Mira Ausama Ahmed
S

No.	Student Name	Degree	Title of thesis or dissertation	Supervisor name
7	Sura Salim Mahmood	MSc	The histological,immunohistochemical,and biochemical effect of gabapentin medication on some selected organs in albino rats	Ass.Prof.Baidaa Abdulaziz Mohamed Salah
8	Asmaa Abdul Wahab Jaafar	MSc	Study of some physiological and histological effects on fish Alburnus mossulensis exposed to chromium	Assist.Prof. Dr. Amal Abdulilah Younis AL-kshab
9	Yassir Salih Mahmood	MSc	The effect of a mixture of soybean residues and hydrogel on the growth and germination of yellow corn (Zea mays) seeds treated with ascorbic acid	Prof. Dr. Mohammed Saeed Faisal
10	Zainab Zuheir Jargess	MSc	Histopathological Changes In Some Organs of Coturnix coturnix japonica Exposed to Cobalt Chloride	Assist.Prof. Dr. Amal Abdulilah Younis AL-kshab
11	Atyaf Amer Mohammed	MSc	Environmental effects of glyphosate and alpha-cypermethrin on soil and pea and oat plants	Prof. Dr. Husein Saber Mohammed Ali
12	Esraa Waadallah Hussein	MSc	Biochemical and molecular identification of local rhizobia isolates	Assist. Prof. Dr. Raad Hassani Sultan
13	Zainab Baqr Abbas	MSc	Molecular screening for nitrofurantoin resistance genes in Escherichia coli isolates from urinary tract infections	Assist Prof Dr. Hasan Faisal Hussein
14	Sarah Musbah Mohammed	MSc	Isolation and biochemical and molecular characterization of local rhizobia isolates	Assist Prof Dr. Hasan Faisal Hussein
15	Waad Mahmood Jasim	Ph.D	Changes in the expression of heat shock genes HSP70 and HSP90, cold shock genes CBF4 and COR47, and chemical ZnO NP in the callus of Fragaria ananassa Duch	Prof. Dr. Jamella Hazah Rasheed

No.	Student Name	Degree	Title of thesis or dissertation	Supervisor name
16	Salim Younis Ahmed	MSc.	A study of phenotypic and genetic variation between the red flour beetle Tribolium castaneum and the similar Tribolium confusum in Mosul city	Assit. Prof. Dr. Ibraheem Khaleel Ibraheem
17	Duaa Samir Ahmed	MSc.	Molecular diagnosis of Echinococcus granulosus and evaluation of albendazole and mebendazole-loaded polymeric nanoparticles efficacy against larval stages of the parasite in vitro and in vivo	Assist. Prof. Dr. Ibrahem Faris Ali
18	Farah Sobhi Salih	Ph.D	The effect of the biotic antagonism of fenugreek grown in soils treated with hydrogel and potassium and exposed to drought on the growth of soybean plants	Prof. Dr. Mohammed Saeed Faisal
19	Roaa Abdella Mohammed	MSc.	The effect of Cornell's strategy on the achievement of fourth- grade science students in biology and the development of their central thinking	Asssit. Prof. Dr. Waad Ghanem Bdawei, Assist. Prof. Dr. Jasim Fathi Ali
20	abd -Khdeer saad gdeer	MSc.	Isolation and identification of iaa produced by A. tumefaciens bacteria isolated from some quince tumors and evaluation of its efficiency in tomato plant growth	Assist . Prof. Dr. Raghad Nawaf Jerjees