

السيرة الذاتية

الاسم : د. ماجد خضير عباس

تاريخ الميلاد : ١٩٥٢/٧/١

الحالة الزوجية : متزوج

عدد الأولاد : ٤

الديانة : مسلم

التخصص : فيزياء التربة

الوظيفة : استاذ جامعي

الدرجة العلمية : استاذ

عنوان العمل : كلية الزراعة/جامعة بغداد

هاتف العمل :

الهاتف النقال :

البريد الإلكتروني :

majed.khuder@coagri.uobaghdad.edu.iq

أولاً : المؤهلات العلمية .

الدرجة	الجامعة	الكلية	التاريخ
بكالوريوس	بغداد	الزراعة	١٩٧٥
الماجستير	انكلترا	الزراعة	١٩٨٢
الدكتوراه	بغداد	الزراعة	١٩٩٧
أخرى			

ثانياً : التدرج الوظيفي .

ت	الوظيفة	الجهة	الفترة من - الى
١	م.مهندس زراعي	كلية الزراعة	
٢	مدرس مساعد	كلية الزراعة	
٣	مدرس	كلية الزراعة	
٤	استاذ مساعد	كلية الزراعة	
٥	استاذ	كلية الزراعة	

ثالثاً : التدريس الجامعي .

ت	الجهة (المعهد / الكلية)	الجامعة	الفترة من - الى
1	كلية الزراعة	بغداد	١٩٨٢ - مستمر

رابعاً : المقررات الدراسية التي قمت بتدريسها.

ت	القسم	المادة	السنة
١	علوم التربة	صيانة التربة والمياه	١٩٨٢ - مستمر
٢	علوم التربة	فيزياء التربة	٢٠٠٣
٣	علوم التربة	علاقة نربة بالماء والنبات	١٩٨٢-٢٠١٤
٤	علوم التربة	فيزياء التربة – متقدم (عملي)	٢٠١٤-٢٠٠٤

خامساً: (الاطاريح ، الرسائل) التي أشرف عليها:

ت	اسم الأطروحة أو الرسالة	القسم	السنة
١	تأثير محتوى الطين و كاربونات الكالسيوم و المادة العضوية في قابلية التربة للرص تحت مستويات رطوبة مختلفة سنان نزار عبد المنعم- دكتوراه	التربة	2017
٢	دور بعض صفات التربة في قابلية التعرية الريحية للمنطقة الصحراوية غربي العراق (منخفض الكعرة) ضياء اسماعيل فزع- ماجستير.	التربة	2013
٣	تأثير استزراع الاراضي الصحراوية في بعض الخواص الفيزيائية والكيميائية لتربة واحة العبيدي - الصحراء الغربية - العراق. محمد عبدالله محمد- ماجستير.	التربة	٢٠١٤
٤	تأثير اضافة الشب و الحماة في معالجة تربة متآثرة بالشقوق و بعض الصفات الفيزيائية تحت مدتي ري و نمو الدخن . صلاح مهدي نجم- ماجستير.	التربة	٢٠١٠

سادساً: المؤتمرات و الندوات العلمية التي شارك فيها.

ت	العنوان	السنة	مكان	نوع المشاركة
1	المؤتمر العلمي الثالث لعلوم التربة و المياه	٢٠١١	كلية الزراعة جامعة بغداد	المشاركة في بحث
2	الندوة الوطنية – الاقليمية الثانية حول ظاهرة التصحر	٢٠١٤	كلية علوم البيئة جامعة القاسم الخصراء	المشاركة في بحث
٣	ورشة علمية للمشروع الريادي العالمي PEER	٢٠١٥	كلية الزراعة جامعة بغداد	حضور
٤	دور الارصاد الجوية الزراعية في مراقبة التصحر (ورشة عمل – قسم التصحر)	٢٠١٥	كلية الزراعة جامعة بغداد	محاضر
5	الندوة العلمية الثالثة لقسم مكافحة التصحر	٢٠١٦	كلية الزراعة جامعة بغداد	محاضر

سابعا : الأنشطة العلمية الاخرى .

الحصول على براءة اختراع صادرة من الجهاز المركزي للتقييس والسيطرة النوعية، وزارة التخطيط، العراق

حادي عشر :الكتب المؤلفة أو المترجمة.

ت	أسم الكتاب	سنة النشر
١	التصحر (كتاب منهجي يدرّس في كليات الزراعة العراقية)	٢٠١١

ثاني عشر :اللغات .

العربية ✓

الانكليزية ✓

C.V

Name: Majid Khdhaier Abbas

Date of Birth: 1952

Religion: Muslim

Martial statues: Married

No. of children: 4

Specialization: Pesticides

Position: lecturer

Scientific Degree: Professor.

Work Address: College of Agriculture, Univ. of Baghdad.

Work Phone:

Mobile:

E-mail: majed.khuder@coagri.uobaghdad.edu.iq

■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Baghdad	Agriculture	١٩٧٥
M.Sc.	England	Agriculture	١٩٨٢
Ph.D.	Baghdad	Agriculture	١٩٩٧
Any other			

■ **Second, Career:**

No.	Career	Workplace	From -To
١	Demonstrator	College of Agriculture	١٩٨٢ - ١٩٧٧
٢	Assis. Lecturer	College of Agriculture	١٩٨٦ - ١٩٨٢
٣	Lecturer	College of Agriculture	١٩٩١ - ١٩٨٨
٤	Assis. Professor	College of Agriculture	٢٠٠٣ - ١٩٩١
٥	Professor	College of Agriculture	٢٠٠٣

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	Agriculture	1982-cont.

■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
١	Plant Protection Dept.	Plant Physiology	١٩٨٤-١٩٩١
٢	Agronomy Dept.	Weed Control	١٩٨٤
٣	Plant Protection Dept.	Pesticides	1996- Cont.
٤	Plant Protection Dept.	Advanced Pesticides	1996- Cont.
٥	Plant Protection Dept.	Advanced Pesticides Chemistry	2005
٦	Plant Protection Dept.	Advanced Plant Physiology	2008- Cont.
٧	Plant Protection Dept.	Agric. Environmental Pollution	٢٠٠٩- Cont.

■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Departm	Year
١	Effect of tropical storage on commercial formulation of DDVP and Diazinon.Saffa Zakria.M.Sc.	Plant Protection	١٩٩٨
٢	Biological study and control of <i>Hendersonula toruloidea</i> causal of branch wilt on fruit trees .Bassam M.Ajeel.M.Sc.	Plant Protection	١٩٩٩
٣	Effect of some inorganic additives on formulation and activity of glyphosate(chemosate)to control perennial weeds.Khalid W. Abade.	Plant Protection	2000
٤	Biological evaluation of some crude plant extracts in <i>Tetranychus turkestanii</i> Ugar &Nik (Acari:Tetranychidae).Mushtuk.T.Mohammed.M.Sc.	Plant Protection	٢٠٠١
٥	Biology and ecology of cotton leafworm <i>spodoptera littoralis</i> and its chemical control. Suha K.J. Rabee .M.Sc.	Plant Protection	٢٠٠٢

6	Some integrated Practices for the control of the whitefly <i>Bemisia tabaci</i> (Genn) on cotton .Sindab Sami Jassim .M.Sc.	Plant Protection	٢٠٠٢
٧	Control of white rot on vegetation of eggplants by <i>Trichoderma harzianuin</i> .Abd Algani Abd ALAziz.M.Sc.	Plant Protection	2002
٨	Development of resistance in some strains of housefly <i>Musca domestica</i> .(Diptera Muscidae)for azamethiphos and permethrin in Baghdad region.Feryal B.Hermize.M.Sc.	Plant Protection	٢٠٠٣
٩	Chemical and biological evaluation of urea efficacy in treating aflatoxin B1 in contaminated sunflower and cotton meal.Hadi Alwan Mohammed shukair AL-Saidy.M.Sc.	Plant Protection	٢٠٠٤
١٠	Studying different patterns to control cucumber root rot disease caused by <i>phytophthora drechsleri</i> Tucker.Yasir Edan Bany AL-Khazraje.M.Sc.	Plant Protection	٢٠٠٤
١١	Evaluation of efficiency for some induced factors and fungicides in protection of cucumber plants against <i>Pythium aphanidermatum</i> .Alaa Khideer Hussan.M.Sc.	Plant Protection	٢٠٠٥
١٢	Integrated control for fungi accompanied seed of corn (<i>Zea mays</i> L.).Ali.Fadhel.Razoki. M.Sc.	Plant Protection	2006
١٣	Efficacy of <i>Beauveria bassiana</i> and Avaunt insecticide in controlling cotton leafworm(<i>spodoptera littoralis</i> (Boisd.)lepidoptrea:Noctuidae).Shaymaa H.Majeed Al-obaidi.M.Sc.	Plant Protection	٢٠٠٦
١٤	The residual effect of herbicide chevalier (Mesosulfuron +Iodosulfuron used in wheat on successive crops in Iraq. Khalid W. Abade. Ph.D.	Plant Protection	٢٠٠٨
١٥	The influence of some integrated management practices for the control of the two spotted spider mite(<i>Tetranychus urticae</i>)Koch Sindab Sami Jassim. Ph.D.	Plant Protection	٢٠٠٨

١٦	Integration in controlling of charcoal rot caused by <i>Macrophomina phaseolina</i> (Tassi) Goid in cantaloupe. Mohammad Nadeem kasim. M.Sc.	Plant Protection	٢٠١١
١٧	Dissipation of some insecticides in cucumber and effect of some food processing .Wsam .A.AL-Mashhadani.	Plant Protection	٢٠١١

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	North Central Weed Control Conference.	١٩٨٠	Nebraska Omaha.U.S.A.	Presence
2	North Central Weed Control Conference.	١٩٨١	Des Moines Omaha.U.S.A.	Submitted research paper.
3	1 st Scientific Poster Exhibition .	١٩٨٧	Baghdad.	Submitted research paper.
4	4 th Scientific conference of the Board Scientific Research.	١٩٨٨	Baghdad.	Submitted research paper.
٥	2 nd Arabic Symposium (Role of Scientific Research to invent alternative pesticides to control pests).	1997	Babylon University.	Submitted research paper.
٦	6 th Arab Congress of Plant Protection.	1997	Beirut, Lebanon.	Submitted research paper.
7	Training program to control pesticide regulation, General Board of Extension and Agric. Cooperation.	١٩٩٨	Baghdad.	Lecturer .

٨	5 th Scientific Conference of Iraqi Committee for Biology.	1999	Tikrit University.	Submitted research paper.
٩	1 st Scientific Conference of Plant Protection, College of Agriculture.	2001	Baghdad.	Submitted research paper.
١٠	9 th Arab Congress of Plant Protection.	2006	Damascus, Syria	Submitted two research papers.
١١	7 th Scientific Conference of Agric. Research .Ministry of Agriculture.	٢٠٠٨	Baghdad.	Submitted research paper.
١٢	10 th Arab Congress of Plant Protection.	٢٠٠٩	Beirut, Lebanon.	Lecturer .
١٣	Seminar on Roundup Ultra.	٢٠٠٩	Beirut, Lebanon.	Presence.
١٤	Scientific Symposium to control water hyacinth and aquatic weeds. Ministry of Water Resources .	٢٠١٠	Baghdad.	Submitted research paper.
١٥	٣ rd Scientific Conference , College of Agriculture, Unvi of Al-Anbar.	٢٠١٠	Al-Anbar.	Submitted research paper.
١٦	١ st Scientific Conference , College of Agriculture.	٢٠١٠	Karbala	Submitted research paper.
١٧	1 st Symposium on mycotoxin and environmental effect , College of Agriculture.	٢٠١١	Baghdad.	Presence.

■ **Seventh, Scientific Activities:**

Within the College	Outside the College
Member of Scientific Committee in Plant Protection.	Member of research committee to control aquatic weeds. Ministry of Water Resources .
Regulation of pesticide use in College of Agriculture .	Evaluation of several patents sent from Board of Standardization and quality
Head of Plant Protection Dept. Since 24/12/2003 to 7/9/2007.	
Assistant Dean For Student affairs since September 2011	

■ **Eighth, Research Projects in The Field of Specialization to**

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1.	Control of interrow Weeding of potato with Glyphosate and Paraquate.	Iraqi Journal of Agric.Sciences.18:213-221	1987
2.	Nature of smut infection on johnsongrass(<i>Sorghum halepense</i>)and bladygrass(<i>Imperata cylindrica</i>) and its significance in biological control.	Journal of Agric. and water resources research.7:27-35	1987
3.	Identification and control of Tobacco Leaf Curl Virus.	Arab J.Pl.Prot.5:70-73	1987

4.	Control of corn in soybean with Diclofop and Sethoxydim and effect maize height ,carrier volume and concentration on control.	Fourth conference of Scientific Research.5:993-998	1988
5.	Comparison between the effect of Glyphosate and Paraquat in controlling johnsongrass (<i>Sorghum halepense</i>).	Iraqi Journal of Agric.Sciences.19:207-214	1988
6.	Prickly lettuce <i>Lactuca scariola</i> and Toothed medic <i>Medicago hispida</i> as secondary hosts for Bean Yellow Mosaic Virus(BYMV).	Iraqi Journal of Agric.Sciences.19:77-85	1988
7.	Control of Volunteer barley (<i>Hordium vulgare L.</i>) with Fluazifopbutyl in lettuce fields.	Iraqi Journal of Agric.Sciences.21:14-21	1990
8.	Dissipation of glyphosate herbicide in fishponds.	Iraqi Journal of Agric.Sciences.30:335-340	1999
9.	Controlling weeds in cotton with pre and postemergence herbicides .	Iraqi Journal Agric. 5:95-99	2000
10.	Control of common reed (<i>Phragmites australis</i>) in fishponds.	Iraqi Journal of Agric.Sciences.31:341-351.	2000
11.	Evaluation of glyphosate effect in non-target aquatic organisms1.fish	Iraqi Journal of Agric.Sciences.31:335-343.	2000

12.	Evaluation of glyphosate effect on non-target aquatic organisms II. phytoplanktons.	Iraqi Journal of Agric.Sciences.31:345-349.	2000
13.	Effect of tropical storage on stability of organophosphorous insecticides.	Iraqi Journal of Agric.Sciences.31:445-454.	2000
14.	Testing activity of some emulsifier agents for repairing obsolete organophosphorous pesticides which failed emulsion stability.	Iraqi Journal of Agric.Sciences.31:445-466.	2000
15.	Repairing emulsion of diazinon and DDVP and evaluation of biological activity.	Iraqi Journal of Agric.Sciences.32:143-146.	2001
16.	Repairing the obsolete organophosphorous pesticides in Iraq by using some emulsifier agents.	Journal of Tikrit Univ. for Agric. Sciences. 1:78-85.	2001
17.	Biological study of <i>Hendersonula toruloidea</i> pathogen of branch wilt disease on fruit trees.	Iraqi Journal of Agric.Sciences.33:107-110.	2002
18.	Control of <i>Hendersonula toruloidea</i> causal of branch wilt disease on geranium plants.	Iraqi Journal of Agric.Sciences.33:111-114.	2002

19.	Effect of addition of inorganic salts on activity of glyphosate(chemosate)to control common reed (<i>Phragmites australis</i>).	Iraqi Journal of Agric.Sciences.33:153-158.	2002
20.	Dissipation of glyphosate (roundup ultra)in samarra lake.	Iraqi Journal of Agric.Sciences.34:145-148.	2003
21.	Isolation and identification of (NPV)virus in larvae of <i>Spodoptera littoralis</i> (Biosd.) (<i>Lepidoptrea:Noctuidae</i>).	Iraqi Journal Agric. 8:65-69.	٢٠٠٣
22.	Toxicity of some glyphosate formulations on carp fish(<i>Cyprinus carpio</i>).	Iraqi Journal of Agric.Sciences.35:93-96.	2004
23.	Effect of ammonium on formulation and activity of glyphosate(chemosate)to control <i>Phragmites australis</i> (Cav.)Trin.	Iraqi Journal of Agric.Sciences.36:113-120.	٢٠٠٥
24.	Influence of some neonicotinoid insecticides on the predator <i>Stethorus gilviforn</i> .(Coccinellidae:Coleoptera).	Iraqi Journal Agric. 10:121-132.	2005
25.	Effect of three neonicotinoids insecticides on the predator <i>scolothrips sexmaculatus</i> (Thysanoptera:Thripidae)	Iraqi Journal of Agric.Sciences.36:97-106.	2005

26.	The efficacy of some systemic neonicotinoid insecticides against whitefly <i>Bemisia tabaci</i> Gen. (Homoptera-Aleyrodidae) on cotton.	Iraqi Journal of Agric.Sciences.36:107-120.	2005
27.	Relative susceptibility of some cotton cultivars to infestation by whitefly <i>Bemisia tabaci</i> Gen and its relation to the presence of natural enemies.	Iraqi Journal Agric .11:57-70.	2006
28.	The predation efficacy of the predator <i>Stethorus gliviforms</i> (Muls) and <i>Scolothrips sexmaculatus</i> (perg.) on tobacco whitefly <i>Bemisia tabaci</i> (Gen) which attack cotton plants.	Arab J. Pl. Prot .24:112-117.	2006
29.	Compatibility between biological agents and fungicides to control <i>Phythium aphanidermatum</i> on cucumber seedlings	Iraqi Journal of Agric.Sciences.36:29--53.	٢٠٠٧
30.	Effect of copper and silicon nutrients and salicylic acid to induce systemic resistance for cucumber plants against <i>Phythium aphanidermatum</i> (Edson)Fitz.	Arab J.Pl.Prot.25:171-174.	٢٠٠٧

31.	Compatibility between avant insecticide and <i>Beauveria bassiana</i> in controlling cotton leafworm <i>Spodoptera littoralis</i> .	Iraqi Journal of Agric. Proceeding of 7 th Scientific Conference for Agric. Research .14:161-172.	٢٠٠٩
32.	Predation efficacy of <i>Stethorus gliviforms</i> (Muls)(Coleoptera :Coccinellidae)against the two spotted spider mite <i>Tetranychus urticae</i> Koch on cotton.	Al-Anbar J. of Agric. Sciences.7:163-173.	٢٠٠٩
33.	Cross-resistance to azamethiphos and permethrin in strains of housefly(<i>Musca domestical</i> .)and activity of piperonyl butoxide to inhibit resistance.	Iraqi Journal of Agric.Sciences.40:93-102.	٢٠٠٩
34.	Effect of different host plant on biology of cotton leafworm <i>Spodopetra littoralis</i> (Boisd) (Lepidoptera :Noctuidae).	Al-Anbar J. of Agric. Sciences.7:171-179	٢٠٠٩
35.	Evaluation the efficiency of some insecticides in controlling cotton leaf worm <i>Spodoptera littoralis</i> (Boisd) on potato(<i>Solanum tubersum</i> L.)and survey the natural enemies of the insect.	Iraqi Journal of Agric.Proceeding of 7 th Scientific Conference for Agric.Research .14:153-160.	٢٠٠٩

36.	Food preference and some biological aspect of the predator <i>Stethorus gilvifrons</i> (Muls)(Coccinellidae: Coleoptera) on different stages of <i>Tetranychus urticae</i> Knock on cotton.	Al-Anbar J. of Agric. Sciences.7:152-162	٢٠٠٩
37.	The predation efficacy of <i>Scolothrips sexmaculatus</i> (perg.) against the two spotted spider mite <i>Tetranychus urticae</i> Koch.	Iraqi Journal of Agric.Sciences.40:93-100.	٢٠٠٩
38.	Effect of selective pressure of azamethiphos and permethrin on local housefly.	Iraqi Journal of Agric.Sciences.40:101-112.	٢٠٠٩
39.	Effect of herbicide chevalier on wheat weeds and effect of residues on successive crops.	Deyala Journal of Agric.Sciences.1:335-351.	٢٠٠٩
40.	Percentage of yield components loss of three cotton cultivars due to infestation by the two spotted spider mit <i>Tetranychus urticae</i> Koch (Acari:Tetranychidae)	Iraqi J. Agric . 15:54-62	٢٠١٠

41.	The influence of some nutritional and biochemical characters of three cotton cultivars on the two spotted spider mites <i>Tetranychus urticae</i> Koch. and the predators <i>Stethorus gilvifrons</i> (Muls.) and <i>Scolothrips sexmaculatus</i> (Pergs.)	Al-Anbar J. of Agric. Sciences.8:379-398.	٢٠١٠
42.	Intagrated control for fungal pathogen associated with corn seeds (<i>Zea mays</i> L.)	Al-Anbar J. of Agric. Sciences.8:399-406.	٢٠١٠
43.	Studies on some morphological characters of leaves for three cotton cultivars and their influence on the two spotted spider mite <i>Tetranychus urticae</i> (Koch) and some associated predators	J.of the Univ of Karbala. First Agricultural conference.67-84.	2010
44.	Efficacy of <i>Beauveria bassiana</i> (Bals.)Vuil.for biocontrol of the cotton leaf warm , <i>Spodopetra littoralis</i> (Boisd).	Arab J.Pl.Prot.29:77-82.	2011

■ **Ninth, Membership:**

- **Member of Arab Plant Protection.**
- **Member of The National Committee for Pesticides**

Registrations and Approval from 2004 to 2006.

- **Member of technical and consultation of chemicals, fertilizers and pesticides in The Central Board of standardization and quality control.**
- **Expert of plant protection in Republic of Comoro, Arab Authority for Agricultural Investment and Development from 18/9/2007 to 17/9/2008.**

■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
١	Acknowledgement	Presidential office	١٩٩٩
٢	Acknowledgement	Head of Baghdad University.	٢٠٠١
٣	Acknowledgement	Dean of Agric. College .	٢٠٠١
٤	Acknowledgement	Board of Army Manufacture.	٢٠٠٢
٥	Acknowledgement	Head of Baghdad University	٢٠٠٢
٦	Acknowledgement	Dean of Agric. College.	٢٠٠٢

■ Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
١		
٢		
٣		

■ Twelfth, languages:

- ✓ Arabic.
- ✓ English.
- ✓

