

Academic Curriculum Vitae



Personal Information:

Full Name: Dr. Ramadan Yousif Mohamed

Academic Title: Assist. Prof.

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Education:

- BSc. Degree in Biology, College of science, Mosul University, Iraq, 1989-1990.
- MSc. Degree in BOTANY (PLANT PATHOLOGY), Mosul University, College of Science, Iraq, 2006.
- PhD. Degree in (Plant pathology / Mycology), Mosul University, College of Science, Iraq, 2012.

Employment:

- Permanent employment at Plant Protection Department, Agriculture College, Salahaddin University – Erbil since 3/7/2006 to date.

Qualifications

Administrative posts

- Agriculture college staff representative from 2013 till now.
- Salahaddin Univ. staff representative from 2016 till now.
- Member of Salahaddin Univ. council form 2016 till now.

Scientific qualifications

- Assistant Lecturer, Plant Protection Department, Agriculture College, Salahaddin University- Erbil, Iraq, from 10/7/2006.
- Lecturer, Plant Protection Department, Agriculture College, Salahaddin University- Erbil, Iraq, from 20-10-2012 to 15/11/2020.

- Assist. Prof. from 15/11/2020 till now

Teaching qualifications

- Teaching methods course for university teachers by the Directorate of Continuing Education (Salahaddin University- Erbil), from 6/9/2006 to 21/7/2006 with a grade (Very Good).

IT qualifications

- Computer Proficiency Certificate, 28/2/2004.
- Qualified in Microsoft office.
- Statistic programs.

Language qualifications

- English Language course for six week in International University of Erbil, Level 4 (Intermediate), from 5/1/2019 to 14/2/2019. - English Language course for six week in International University of Erbil, Level 5 (Upper Intermediate), from 30/3/2019 to 9/5/2019.

- English Language course for six week in International University of Erbil, Level 6 (Advanced), from 29/6/2019 to 8/8/2019.

- Any professional qualification

- You could put any professional courses you have attended

Teaching experience:

State all teaching courses you delivered, stating undergraduate or post graduate

Undergraduate

1. Teaching the following subjects: -

A. Undergraduate

1. Mycology
2. Plant Pathology
3. Introduction to plant pathology
4. Forests and shade tree diseases

5. Pesticides
6. Botany
7. General Biology
8. IPM

B. Postgraduate

1. Advanced Mycology.
2. Advanced Plant Pathology.
3. Advanced Plant Bacteriology.
4. Advanced Forest disease.
5. Advanced Mycotoxin.
6. Advanced IPM.

Courses, trainings, lab supervision, etc.,

- Supervised (20) graduation research in different fields of plant pathology in the BSc level in the Colleges of Agricultural Engineering Sciences.

Supervised post-graduation student **MSc:**

1. Identification, Characterization, Geographical distribution and control of Fire Blight (*Erwinia amulovora*) in Erbil province/Kurdistan region-Iraq / College of Agriculture / University of Salahaddin-2016.
2. Detection of toxigenic fungi and their associated mycotoxins with management strategies to reduce mycotoxin of (*Zea mays* L.) / College of Agricultural Engineering Sciences / University of Salahaddin-2021.

Research and publications

1. R.Y. Mohamed, : M.K. AL.Mallah and **N.A.Ramadan** (2011). Protoplasts isolation from leave mesophyll of Chickpea (*Cicer arietinum* L.) . 2nd Scientific Conference for Biological Sciences - College of Science - University of Mosul, 16-17 \ November,2011.
2. Mohamed R.Y.1 ;Al. Mallah M.K. and **Ramadan N.A.**(2015). A Protocol for the production of chickpea plant resistant to *Fusarium* wilt from genetically transformed hairy roots. European Academic Research .Vol. 3(3): 2833-2842.

3. Ramadan Y. M.,: Khalid M. A., Marta Y. Y., Elham P. Sh. and InamQ.S. (2016). Detection and identification of some mycotoxins in some food products in Erbil-city. ZANCO Journal of Pure and Applied Sciences . 28 (s6); s74-s78.

4. Mohamed R.Y.,: Al -Mallah M.K.and Ramadan N.A. (2016). regeneration of chickpea (*Cicer arietinum* L.) plant from embryogenic and stem calli : a novel source to select fungal resistant plants. ZANCO, Journal of Pure and Applied Sciences. 28 (s6); s176-s182. 5.
<https://www.iasj.net/iasj?func=fulltext&aId=172351>

[5. https://www.iasj.net/iasj?func=search&query=au:%22Ramadan%20Y.%20Mohamed%20%D8%B1%D9%85%D8%B6%D8%A7%D9%86%20%D9%8A%D9%88%D8%B3%D9%81%20%D9%85%D8%AD%D9%85%D8%AF%22&formQuery=au:%22Ramadan%20Y.%20Mohamed%20%D8%B1%D9%85%D8%B6%D8%A7%D9%86%20%D9%8A%D9%88%D8%B3%D9%81%20%D9%85%D8%AD%D9%85%D8%AF%22&uiLanguage=ar](https://www.iasj.net/iasj?func=search&query=au:%22Ramadan%20Y.%20Mohamed%20%D8%B1%D9%85%D8%B6%D8%A7%D9%86%20%D9%8A%D9%88%D8%B3%D9%81%20%D9%85%D8%AD%D9%85%D8%AF%22&formQuery=au:%22Ramadan%20Y.%20Mohamed%20%D8%B1%D9%85%D8%B6%D8%A7%D9%86%20%D9%8A%D9%88%D8%B3%D9%81%20%D9%85%D8%AD%D9%85%D8%AF%22&uiLanguage=ar)

7. docid: <https://connectjournals.com/03899.2020.16.991>

8. docid: <https://connectjournals.com/03899.2021.17>.

9. حساسية أصناف الحمص و التراكيب 3102. رمضان ,نديم احمد ورمضان يوسف محمد و مزاحم قاسم الملاح. مجلة زراعة *Fusarium oxysporum f.sp.cicer* الوراثية للفظر

0 (: 381-391. الملحق) 10, الرافدين, المجلد

10. دور متبقيات نباتات الحمص 3101. رمضان ,نديم احمد ورمضان يوسف محمد و مزاحم قاسم الملاح. 413- (العدد) 01 (المصابة في نقل مرض لفحة السكوكايتا. المجلة الرندنية في العلوم الزراعية. المجلد 292:) 2

11. Isolation and Identification of *Xylella fastidiosa* that Cause Oleander Leaf Scorch, Rafidain Journal of Science Vol. 32, No. 1, pp.102- 109, 2023 .

Conferences and courses attended

1. 8th. Congress of Arab Plant Protection, 19-November 23, 2006 - Damascus / Syria.
2. 6th. Scientific Conference of Agricultural / College of Agriculture / University of Jordan. April 2007. 30 - 1st. scientific conference of Pure Science / College of Science / University of Kirkuk - February 24 to 25, 2009.
3. 1st. Scientific conference of the Biology / Department of Biology, College of Science / University of Mosul, April 22 to 23, 2009.
4. 1st. scientific symposium of the Department of Biology (living organisms prepared for genetic modification). Biology Dept. April 18, 2011.
5. 2nd. Scientific Conference for the Biology - College of Science – University of Mosul, 16-17 \ November, 2011.
6. The 4th Kurdistan Conference on Biological Science. May 8th. – 10th. 2012. University of Duhok.
7. 3rd International Conference on Energy, Environment and Applied Science. (ICEEAS) 10-11 April, 2016, (Ishik University/ Erbil-IRAQ).
8. Course in teaching methods, teaching methods center of Salahaddin Univ.
9. 2006. (Four weeks).
10. Training course in (Use of Molecular Biology (PCR technics) in the
11. Diagnosis of Plant Pathogens) and ELISA in Agricultural Research
12. Center/Alsubhahia / Station/ **Alexandria- Egypt** for the period of 7th of
13. May to 21st May of 2005
14. First Regional Wheat Rust Workshop, Erbil, KRG - IRAQ, 17-18 October, 2011.
15. Course in Persian language in leader ship development organization 2016 (12) week .

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

- Member of Kurdistan biological Syndicate
- Member of Kurdistan teacher's union
- Member of Arab Society for Plant Protection
- Member of academic work organization
- Member of Iraqi biological Association.

Professional Social Network Accounts:

- List your profile links of ReserchGate, LinkedIn, etc.

ResearchGate: https://www.researchgate.net/profile/Ramadan_Mohamed8

Linked In: <https://www.linkedin.com/in/ramadan-goran-b9910854/>

Google scholar: <https://scholar.google.com/citations?hl=en&user=Mwv83OSM9TsC>