



## Curriculum vitae

**Name and Surname: Luay Mutar Ayyash**



**Birth Date: 13 / 2 / 1985**

**Marriage status: Married**

**Number of children: 3**

**General and sub specialty: Major: Plant's protection / Plant's disease**

**Career: Teaching**

**Academic position: Qualification: M.Sc. Degree**

**Language: Arabic**

**Religion: Muslim**

**Work address: University of Anbar / College of Agriculture.**

**Personal contact number: 07830866876**



**Work contact number: 07830866876**

**Email: ag.luaymutat@uoanbar.edu.iq**

### **First: Scientific qualifications**

<b>Education certificates</b>	<b>University</b>	<b>College</b>	<b>Date</b>
<b>B. Sc. Plant Protection</b>	<b>University of Alanbar</b>	<b>Agriculture.</b>	<b>2009</b>
<b>M. Sc. Plant diseases</b>	<b>University of Mosul</b>	<b>Agriculture.</b>	<b>2013</b>

### **Second: Career progression**

<b>Seq.</b>	<b>Academic degree</b>	<b>Institution</b>	<b>Date</b>
<b>1</b>	<b>Assist. Teaching</b>	<b>University of Alanbar</b>	<b>2016</b>
<b>2</b>	<b>Teaching</b>	<b>University of Alanbar</b>	<b>2023</b>

### **Third: Teaching Activities**

<b>Seq.</b>	<b>Department</b>	<b>Subject</b>	<b>Year</b>
<b>1</b>	<b>Plant Protection</b>	<b>Revive Microscopic</b>	<b>&amp; 2017–2016 2020–2019</b>
<b>2</b>	<b>Plant Protection</b>	<b>Fungi</b>	<b>&amp; 2018–2017 2019–2018</b>
<b>3</b>	<b>Plant Protection</b>	<b>Plant diseases</b>	<b>2018–2017</b>
<b>4</b>	<b>Plant Protection</b>	<b>Nematoda</b>	<b>&amp; 2019–2018 2021–2020</b>



5	Plant Protection	Crop diseases	2017–2016
6	Plant Protection	Fungi Plant diseases Nematoda	2019 -2023

#### Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	Four Scientific Conference of the Society of Agriculture	27-26 2013/11/	College of Agriculture	Research participation
2	Modern agricultural techniques in achieving sustainable agricultural development	2017	College of Agriculture	Research participation
3	Fifth International Conference for Agricultural and Environment Sciences	2022	Al Qasim El-khraa University	Research participation

#### Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year

#### Sixth: Membership in local and international of scientific society or organization

- 1.
- 2.



### Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Thanks and appreciation	Mr. Minister of Higher Education	2019
2	Thanks and appreciation	Mr. Minister of Higher Education	2020
3	Thanks and appreciation	Mr. Minister of Higher Education	2020
4	Thanks and appreciation	The President of Anbar University,	2017
5	Thanks and appreciation	The President of Anbar University,	2018
6	Thanks and appreciation	The President of Anbar University,	2019
7	Thanks and appreciation	The President of Anbar University,	2019
8	Thanks and appreciation	The President of Anbar University,	2020
9	Thanks and appreciation	The President of Anbar University,	2020
10	4 Thanks and appreciation	Mr. Minister of Higher Education	2021-2023
11	6 Thanks and appreciation	The President of Anbar University,	2021-2023

### Eighth: Books

Seq.	Title of book	Published year

### Ninth: Committees

Seq.	Committee	Number of committees
	*Member of the Examination committee of Plant Protection	6

### Tenth: Publications

Seq.	Title	Journal	Year



1	<b>The effect of some different materials on the eggs and second – stage juveniles of root knot nematode (<i>Meloidogyne javanica</i>) .</b>	<b>Anbar journal for agricultural sciences, 11, 1. 2013</b>	<b>2013</b>
2	<b>Survey of root-kot nematode <i>Meloidogyne</i> spp association with eggplant plants in Ninevh province</b>	<b>Al Anbar journal for agricultural sciences, 12, special issue. 2013</b>	<b>2013</b>
3	<b>Detection the possibility of using local plants as an alternative indicator imported in diagnosis of species &amp; strains Root-knot nematode <i>Meloidogyne javanica</i></b>	<b>Al Anbar journal for agricultural sciences, 12, special issue. 2017</b>	<b>2017</b>
4	<b>Innovative Sustainable Solar Photovoltaic Insect Trap of Double Catching Mechanisms for Insect Monitoring</b>	<b>Indian Journal of Ecology</b>	<b>2020</b>
5	<b>Isolation, Identification and Organic Production of Mushrooms <i>Ganoderma lucidum</i> (Curt.:Fr) Karst (Reishi)</b>	<b>Indian Journal of Ecology</b>	<b>2020</b>
6	<b>Molecular Identification of the Truffles <i>Tirmania pinoyi</i> and Detection of Mycorrhizae Association with the Roots of Wild <i>Helianthemum</i> Species in Western Iraqi Desert</b>	<b>Earth and Environmental Science</b>	<b>2021</b>
7	<b>Effect of Some Nematicides on Hatching Eggs and Viability of Second Stage Juveniles of Root-Knot Nematode,</b>	<b>Earth and Environmental Science</b>	<b>2023</b>



	<b>Meloidogyne Incognita Under Laboratory Conditions</b>		
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### **Eleventh: Skills**

#### **1. Arabic**

**2.**

