

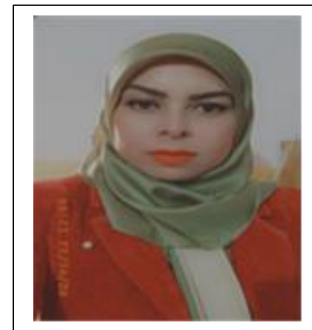
## Curriculum vitae



**Name and Surname: samar mahmood mahidi saleh**

**Birth Date: 19/1/1993**

**Marriage status: married**



**Number of children: 3**

**General and sub specialty: plant protection**

**Career: teaching**

**Academic position: assistant teacher**

**Religion: Muslim**

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

**Personal contact number: 07814283010**

**Email: Samar Mahidi@uoanbar.edu.iq**



### First: Scientific qualifications

Education certificates	University	College	Date
Bachelor's	Al-anbar	Agriculture	6/5/2015
Master	Al-anbar	Agriculture	12/9/2021

### Second: Career progression

Seq.	Academic degree	Institution	Date
	Assistant teacher	University of Anbar	12/9/2021

### Third: Teaching Activities

Seq.	Department	Subject	Year
1	Plant protection	Medicinal and veterinary insects	2022
2	Plant protection	General Insects 1	2022
3	Food science	Principles of plant protection	2022
4	Plant protection	Classification Insects	2022
5	Plant protection	General Insects	2022
6	Plant protection	General Insects	2023
7	The agricultural economy	Principles of plant protection	2023
8	Plant protection	Physiological Insects	2023



#### Fourth: Conferences and workshops

S	Workshop title	Post type	Place	Year
1	The use of beneficial microorganisms to eliminate hazardous herbicides	training	Anbar University	2021
2	Applications of entomopathogenic nematodes in controlling insect pests	Training	Anbar University	2021
3	Sidr tree...a promising tree	Training	Anbar University	2021
4	Papaz is a promising fruit tree in Iraq	Training	Anbar University	2021
5	The role of artificial rain in irrigating field crops	Training	Anbar University	2022
6	The impact of government intervention in sheep farming In Iraq for the year 2020	Training	Anbar University	2022
7	Post-harvest loss and strategies used to reduce it	Training	Anbar University	2022
8	The reality of growing vegetable crops in Iraq	Training	Anbar University	2022
9	The structure of scientific research and its initial and final forms	Training	Ministry of Higher Education Supervision device And scientific evaluation	2022
10	Risks of mycotoxins and pesticide residues in food	Training	Anbar University	2022
11	The effect of pollination type on the genetic characteristics and life performance of honey bee strains, <i>Apis mellifera</i>	Training	Anbar University	2022
12	Applications of <i>Pasteuria penetrans</i> bacteria in combating plant pathogenic nematodes	Training	Anbar University	2023
13	Advances in grain nutrition, omics, and cardiometabolic health	Training	MDPI	2023



### **Fifth: Supervision**

<b>Seq.</b>	<b>Type of study</b>	<b>Name of student</b>	<b>Topic</b>	<b>Department</b>	<b>Year</b>

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

- 1.
- 2.

### **Seventh: Acknowledgments, prizes and appreciation certificate**

<b>Seq.</b>	<b>Type of reward</b>	<b>Institution</b>	<b>Year</b>
1	First place in the university		2013-2014 Anbar University
2	A certificate of appreciation for passing the Arabic language proficiency course		2019 Anbar University
3	A certificate of appreciation for passing the English language proficiency course		2018 Anbar University
4	Thanks and appreciation		2020 Mr. Minister
5	Thanks and appreciation		2020 Mr. Minister
6	Thanks and appreciation		2022 Mr. Minister
7	Thanks and appreciation		2022 University's president
8	Thanks and appreciation		2022 Mr. Minister
9	Thanks and appreciation		2022 University's president
10	Thanks and appreciation		2023 Undersecretary for Scientific Research Affairs
11	Thanks and appreciation		2023 Mr. Minister



### **Eighth: Books**

<b>Seq.</b>	<b>Title of book</b>	<b>Published year</b>

### **Ninth: Committees**

<b>S</b>	<b>Year</b>	<b>Name of the committee participating in and assignments</b>
1	2018	Insect Laboratory Supervision and Management Committee
2	2019	Insect Laboratory Management Committee
3	2021	Student Reception Committee
4	2021	A committee to audit the basis of the students' grades in the preliminary and postgraduate studies in the Department of Plant Protection
5	2021	Performance Evaluation Objections Committee
6	2021	Committee for Psychological Counseling and Educational Guidance
7	2021	Participation committee in the activities of the research results exhibition at the College of Agriculture pavilion
8	2022	Assignment of teaching practical medical and veterinary entomology and general entomology1
9	2022	Committee for Psychological Counseling and Educational Guidance
10	2022	Assigning educational supervision of preliminary studies students in the Plant Protection Department
11	2022	Assigning students to conduct laboratory tests and experiments for the students of the Plant Protection Department
12	2022	Assigning regular maintenance of insect laboratory equipment
13	2022	Assignment of following up on university classification requirements in the College of Agriculture (internal classification(
14	2022	Internal audit committee in the graduate laboratory
15	2022	Assignment of teaching the basics of theoretical protection, practical insect classification, and general insects 2
16	2022	Objection Committee on Performance Evaluation in the Plant Protection Department
17	2022	Assigned management of the insect laboratory
18	2022	Extracurricular activity
19	2022	Laboratory Management Committee
20	2022	Assigned as a quality assurance liaison member
21	2022	Quality Assurance Liaison Committee in the Plant Protection Department
22	2022	Committee for Psychological Counseling and Educational Guidance
23	2022	Assigning supervision of research for fourth-year students
24	2023	Assignment to teach practical general entomology 1, practical insect



		physiology, and the foundations of practical prevention
25	2023	Examination committee

### Tenth: Publications

Seq.	Title	Journal	Year
1	<b>The Influence of Bunches Thinning and Pesticides on Some Traits and the Rate of Infection with Lesser Date Moth in Date Palm</b>	<b>IOP</b>	<b>2021</b>
2	<b>The Role of Salicylic Acid Alone or Mixed with Acetamiprid and Matrixine Plus in Reducing the Whitefly Population Density on Eggplant</b>	<b>IOP</b>	<b>2022</b>
3	<b>THE ECONOMIC LOSS OF THE DATE PALM, THE KHASTAWI VARIETY WAS CAUSED BY BATRACHEDRA AMYDRAULA MEYRICK IN THE RAMADI CITY.</b>	<i>International Journal of Agricultural &amp; Statistical Sciences</i>	<b>2022</b>

### Eleventh: Skills

- 1.
- 2.