



Curriculum vitae

Name and Surname: Jasim Mahmood Abed Al-isawi



Birth Date:1974

Marriage status: married

Number of children: 5

General and sub specialty: Plant Protection - Phytopathology -
Fungi

Career: lecture

Academic position: assit. Prof.

Language: Arabic-- english

Religion: muslim

Work address: university of anbar – college of agriculture



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First: Scientific qualifications

Education certificates	University	College	Date
1998	Agriculture	Baghdad	B.Sc.
2010	Agriculture	Baghdad	M.Sc.
2016	Agriculture	Baghdad	Ph.D.

Second: Career progression

Seq.	Academic degree	Institution	Date
1	Teaching assistant	College of agriculture	2010-2016
2	Teaching	College of agriculture	2016-2021
3	ASSIT. Prof.	College of agriculture	2021

Third: Teaching Activities

Seq.	Department	Subject	Year
	Plant Protection	Fungi	2010
	Soil and Water Resources	principles of plant protection	2010
	Plant Protection	Crop diseases	2011
	Plant Protection	viruses	2012



	Horticulture	vegetable diseases	2013
	Plant Protection	plant diseases	2013
	Horticulture	vegetable diseases	2014
	Plant Protection	plant diseases	2014
	Plant Protection	crop disease	2015
	Plant Protection	vegetable diseases	2015
	field crops	crop disease	2016
	Horticulture	vegetable diseases	2016
	Horticulture	vegetable diseases	2017
	Plant Protection	microbiology	2017
	field crops	crop disease	2018
	Horticulture	vegetable diseases	2018
	Plant Protection	biotechnology	2018
	field crops	crop disease	2019
	field crops	crop disease	2019
	Plant Protection	crop disease	2020
	Horticulture	vegetable diseases	2020
	Plant Protection	crop disease	2021
	field crops	crop disease	2021

Fourth: Conferences and workshops



Seq.	Title	Year	Venue	Type of 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
	3	The Ministry of Higher Education	2019 , 2020 , 2021
	4	University of Anbar	2016 '2019 , 2020· 2021
	1	College of agriculture	2015

Eighth: Books

Seq.	Title of book	Published year



Ninth: Committees

Seq.	Committee	Number of committees

Tenth: Publications

No.	Search name	Publisher	year
1	Effect of soil treatment with some biological agent on controlling damping off disease of eggplant caused by <i>Rhizoctonia solani</i> Kuhn field	journal of agricultural sciences, 8(2) 2010	2010
2	Efficiency of Salysalic Acid(SA) and Beta Amino Butaric Acid (BABA) agents to induce systemic Resistance for common smut which caused by <i>Ustilago maydis</i> (DC.) corda and detection of some Biochemical agents in Maize	Alanbar journal of agricultural sciences, 14(1) 2016	2016
3	Effect of inoculum type, infection method and determination response of some maize hybrids to common smut infection caused by <i>Ustilago maydis</i> (DC.) Corda	Alanbar journal of agricultural sciences, 14(1) 2016	2016
4	Effect of inoculum type, infection method and determination response of some maize hybrids to common smut infection caused by <i>Ustilago maydis</i> (DC.) Corda	Alanbar journal of agricultural sciences, 14(1) 2016.	2016
5	Effect of some biocontrol factors and their efficacy in resistance to Fusarium wilt disease caused by	1- AIP Conference Proceedings (2019



- Fusarium oxysporum* f. sp. *cucumerinum* on cucumber plant under open field condition Vol. 2155, No. 1). AIP Publishing.
- 6 Efficiency evaluation of some plant extracts for controlling of barley covered smut caused by *Ustilago horde* Plant Archives Vol. 2019 19, Supplement 1, pp. 1144-1147
- 7 Hydrogen peroxide effectiveness in enhancing resistance to tomato Fusarium wilt caused by *Fusarium oxysporum* Arab Journal of Plant Protection, 37(3): 2020 273-278.
- 8 Inducing Systemic Resistance in Tomato Plants against Fusarium Wilt Disease using Salicylic Acid . Indian Journal of Ecology (2019) 2020 46(4): 788-791
- 9 Inducing Systemic Resistance in Tomato Plants against Fusarium Wilt Disease using Salicylic Acid. Indian Indian Journal of Ecology (2019) 2020 46(4): 788-791
- 10 Stimulation of systemic resistance in strawberries against gray mold disease caused by *Botrytis cinerea* using amino butyric acid and melatonin Bionatura, 2023, 2023 № 2, p. 1-9
- 11 Investigation of the Fusarium oxysporum-caused watermelon wilt infection and testing of some hybrids' susceptibility to infection. Bionatura, 2023, 2023 № 2, p. 1-9

Eleventh: Skills



- 1.
- 2.

