


Personal Information				
Full Name and Title	Dr. Mohammed Amer Fayyadh Al Haj jasim			
Date of Birth	1-7-1955			
Place of Birth	Basrah			
Nationality	Iraqi			
Marital Status	Married			
Number of Children	5			
Address	Al Amil 2			
Email	Mohammed.Amer.Fayyadh@sa-uc.edu.iq fayyadhmoh@gmail.com			
Phone	07801155940			
Academic Title	prof			
General Specialization	Plant pathology			
Specific Specialization	Mycology			
Current Specialization	microbiology			
Degrees and Academic Titles				
Degree	Date of Degree	Thesis/Dissertation Title	University	Country
PHD	1997	Response of different sunflower(Helinthus annus) genotype to the infection by Macrophomina phaseolina and the role of biological means in disease control	Baghdad	Iraq
Master's Degree	1988	Effect of Herbicide Trifluralin on infection cotton plants by Rhizoctonia solani and Macrophomina phaseolina	Badhdad	Iraq
Skills				
Skills				
Arabic Language	Reading and Writing			
English Language	Reading and Writing			
Other Languages				

Research Activity	
<p>1-Al-Ahmad, M.M., M.A. Fayyadh and L.A. Al-Saad. 2024. The Effect of Chitosan on the Infection of Apple Fruits with <i>Penicillium fimorum</i> and on the Inhibition of Ochratoxin A Production. Arab Journal of Plant Protection, 42(3): 396-402. https://doi.org/10.22268/AJPP-001261 .</p> <p>2- Muntah J. Kadim¹ , Mohammed A. Fayyadh² and Yehya A. Salih (2023) Effect of Some Biological and Chemical Treatments in Controlling Date Palm Fruit Rot Disease. Earth and Environmental Science. 1262 (2023) 032038 IOP Publishing doi:10.1088/1755-1315/1262/3/032038.</p> <p>3-Lina K. Awad and Mohammed A. Fayyadh (2024) First record of three Endophytic fungi isolated from xerophyte plants in Basra, Iraq. Kufa Journal For Agricultural Sciences – 2024:16(2) : 125- 134</p> <p>4-Lina K. Awad¹ and Mohammed A. Fayyadh (2024) First Record of Endophytic fungi <i>Thielavia basicola</i> Isolated from Xerophyte Plants <i>Suaeda aegyptiaca</i> in Basra, Iraq. Earth and Environmental Science 1371 (2024) 032016.</p> <p>5-Fayyadh, M.A., A.O. Manea and Y.A. Salih. 2024. Molecular Identification of <i>Fusarium</i> Species Associated with the Tissue Culture Date Palm Offshoots Wilt Disease and Evaluation of Using Silver Nanoparticles and <i>Trichoderma longibrachiatum</i> for Its Control. Arab Journal of Plant Protection, 42(2): 189-195. https://doi.org/10.22268/AJPP-001225</p>	
Cultural Activities (Participation in Conferences, Seminars, etc.)	
Activity Name	Location and Date
The 13th Arab congress of plant protection	Tunisia -2020
The 11 th Arab congress of plant protection	Jordan-2014
The 10 th Arab congress of plant protection	Beirut -2009
The 9 th Arab congress of plant protection	Syrias -2006
Workshop (Invasive Pest in the Arab and Near east region)	Egypt-2018

Awards, Acknowledgments, and Certificates of Appreciation for the Academic Year			
Certificate	Date	Issuing Authority	Reason for Award
Iraqi Science day Award	2021	Ministry of Higher education and Scientific Research	published a book
Certificate of invention	2022	Central Organization for	Fungicide manufacturing

		<u>Standardization and Quality Control</u>	

Teaching Experience	
Courses Taught	Academic Level
Advance Mycology MsC	
Advance Virology MsC & PhD	
Disease Epidemiology PhD	
Mycology third class	
Virology forth class	
Supervision of Graduate Studies	Number of Theses/Dissertations Supervised
46	MsC
9	PhD