




Curriculum vitae

Full Name	Wijdan Amer Ibrahim Hussein			
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Social Status	married			
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Academic Achievement	master			
The scientific Title	Lecturer			
Scientific Department	Chemistry			
BSC	University of Diyala/College of Science	Year	2006	
Masters	University of Baghdad/College of Science Of women	Year	2014	
PhD	/	Year	/	
Workplace	University of Diyala College of Science Chemistry Department			
Research areas	Organic chemistry			
Research's	Synthesis of new chalcones derived from isatin and study its biological activity			
	Synthesis and characterization of new quinazoline-4(3H)-one Schiff bases			
	Synthesis and Characterization of New Fe-Complex and Its Nanoparticle Oxide Using the Novel Photolysis Method			
	Synthesis of Some New Tetrazole Derivatives and Study their Antibacterial Activity			
	Synthesis and evaluation of biological activity of some new salicylic acid derivatives			
	Antioxidants and Their Role in Preventing Diseases: A Review, Earthline Journal of Chemical Sciences,2022			