




Curriculum vitae

Full Name	Noor Sabah Ahmed			
Date of Birth	17/11/1990			
Social Status	Married			
E-mail	noorsabah@uodiyala.edu.iq			
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Academic Achievement	Ph.D.			
The scientific Title	Lecturer			
Scientific Department	Chemistry			
BSC	Chemistry – College of science - University of Diyala	Year	2013	
Masters	Industrial Chemistry – College of science – University of Tikrit	Year	2016	
Ph.D.	Ph.D. Chemistry - College of Science - Al-Mustansiryah University	Year	2022	
Workplace	Iraq, University of Diyala, College of Science, Department of Chemistry			
Research areas				
Research s	Preparation and Characterization Some Monomers and Polymers Derived from Azo - Schiff Base Compounds and Studying Liquid Crystalline Properties and Electrical Conductivity			
	Synthesis, Characterization and Studying Liquid Crystalline Properties of Some Azo - Schiff base Compounds Derivatives			
	Synthesis and Characterization and Studying Liquid Crystal Properties of Some Schiff Base Compounds Substituted with Aliphatic Long Chain			
	Investigation of heavy metals and some bacterial species in water stations and evaluate them chemically and biologically in diyala Governorate, Iraq			
	EVALUATING THE ELECTRIC PROPERTIES OF POLY ANILINE WITH DOPING zno AND α -Fe ₂ O ₃ NANOPARTICLES			
	Synthesis and characterization of some azo dyes derived from 4-aminoacetophenone, 1, 4 phenylene diamine and studying its dyeing performance and antibacterial activity			
	Synthesis, Characterization and Electrical Study of Poly Aniline Doping With Nano Silver Oxide			
	Nanoparticles: A Review of Preparation and Characterization of Nanoparticles with Application			
	Semiconductor Metal Oxide Nanoparticles: A Review for the Potential of H ₂ S Gas Sensor Application			
	Polyaniline doping with nanoparticles: A review on the potential of electrical properties			
	Benzyl Acetate: A Review on Synthetic Methods, Eurasian Journal of Physics, Chemistry and Mathematics, Evaluating the Electric Properties of Synthesized Binary Composite of Poly Aniline and Saccharin Metal Ion Complexes Embedded in Poly (Methyl Methacrylate) Films			