Curriculum Vitae



A. Personal information:

Nationality Place of birth		Date of birth			Full name			
		Yes		Month	Day	Anwar Hadi Abdullah		ıllah
Iraqi	Mosul		1990	3	3			*11411
Mobile Tel		Tel /	home	E-mail		Address		
(00964)				anwar hadi (and as	University of Duhok/ College of	
07508127339				anwar.hadi@uod.ac		Science Dept. of Cl		Chemistry
Other languages:- English, Arabic and Kurdish Native language:- Kurdish								

IT- Skills: Microsoft Office (Word, Excel and Power point), SPSS program, Origin 2018 and Mendeley program.

B. Qualifications: M. Sc. In Biochemistry

Accurate specialization	General specialization	Present scientific title	Degree
Biochemistry	Chemistry	Assistant Lecturer	M.Sc.
Present duty	Present Department	Present College	Present University
Staff in chemistry	Chemistry	Science	Duhok

MSc. thesis title: - Imbalance of Oxidant/Anti-oxidant Status and Risk Factors for Type 2 Diabetic Patients with Retinopathy

B.Sc. and others :- In Chemistry

	Degrees	Years attended					
Main Subject	and academic distinctions	From	То	College name	Country	University	
B. Sc. in Chemistry	Very good	2008	2012	Science	Iraq/Kurdistan	Duhok	
M. Sc in Biochemistry	Very good	2014	2017	Science	Iraq/Kurdistan	Duhok	

C. Positions

Positions	Current position	Previous posts (other than the University)	Posts you held in other Universities	
Academic	Assistant Lecturer			

E. Work Experience:

From – To	Work Experience
2012-2022	Teaching in the University of Duhok

F. Scientific Researches (published):

Research name	University	College	Publisher
Taguchi L25 (5 ⁴) Approach for Methylene Blue Removal by Polyethylene Terephthalate Nanofiber-Multi-Walled Carbon Nanotube Composite	Duhok	College of Science	Wafa K. Essa, Suhad A. Yasin, Anwar H. Abdullah
A kinetic and isotherm study on removing methylene blue from aqueous solutions by oxidized cellulose nanostructure	Duhok	College of Science	Anwar H. Abdullah and et al. 2022

G. Teaching experience

University	College	Donautmant	Stage	Cubicat	No .of hors / weekly	
University	Conlege	Department		Subject	Theo.	Prac.
Duhok	Science	Biology	2 nd	Biochemistry		4
Duhok	Science	Chemistry	2 nd	Inorganic chemistry		6
Duhok	Science	Chemistry	3 rd	Biochemistry		6
Duhok	Science	Chemistry	4 th	Instrumental Analysis		6
Duhok	Science	Chemistry	3 rd	Organic chemistry		6
Duhok	Science	Chemistry	1 st	Analytical chemistry		6
Duhok	Dentistry		1 st	Biochemistry	2	4

Signature: Anwar Hadi Abdullah