

Curriculum Vitae



Full name: Luay Qasim Abdulhameed

date of Birth: 27/9/1986

Certificate :Msater degree

Date obtained:22/10/2012

Certificate :doctore degree

Date obtained:2/8/2022

**General Specialization: Biology
physiology**

Subspecialty: animal / animal

Scientific title : lecturer

Date obtained: 6/9/2020

Number of years in higher education: 5yaers

Number of years outside higher education: no found

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A warding body for the bachelor's degree : College of Education for Pure Sciences / University of Diyala Date of granting the certificate: 2008-2009

A warding body for the master's degree: College of Education for Pure Sciences / University of Diyala Date of granting the certificate: 10/22/2012

Awarding body for the doctoral degree : College of Education for Pure Sciences / University of Diyala Date of granting the certificate: 2/8/2022

Master's thesis title: Study of Disease Iron deficiency anemia for pregnant women in Baquba city / Diyala state

Thesis title: Physiological evaluation and single nucleotide polymorphism in homocystine metabolism genes MTHFR and CBS in type II diabetic patients

- :Jobs he held

period from - to	Workplace	Function	T
2019 -2017	College of Education for Pure Sciences/Department of Life Sciences	Department Decision	1
2016- and still	College of Education for Pure Sciences/Department of Life Sciences	Animal laboratory technician	2
2021 and continuing	College of Education for Pure Sciences/Department of Life Sciences	Director of Registration and Student Affairs	3

- Topics that he developed or contributed to the development of

academic year	Subject	Section	college	University	T
2016-and still	Physiology	biology	Education for pure sciences	Diyala	1
2016-2019	tissue	biology	Education for pure sciences	Diyala	2

- Conferences and scientific symposia in which he participated

the year	Post type	Place	the address	T
2018	Search	Al-Qadisiyah University / College of Science	The Second International Scientific Conference of the University of Al-Qadisiyah	1
2017	Seminar / Lecturer	Education for pure sciences	The role and importance of vitamins and their impact on human health	2
2017	Seminar / Lecturer	Education for pure sciences	Basics of writing a graduation thesis	3

2020	Seminar / Lecturer	Education for pure sciences	Genetic engineering between cov-19 virus and the Pfizer vaccine	4
2016-and still	Presence	various colleges	Participation in many seminars and conferences	5

- **Scientific journals in which she has published**

the year	The number it was published in	Research Title	The state	Journal name	n
2017	22 (9) 2017	Morphological description and histological structure of the Hedgehog Kidney (Hemiechinus auritus)	Tikrit	Tikrit Journal of Pure Science	1
2017	-	Determine prevalence and occurrence causes of anemia and iron deficiency anemia in pregnant women in different periods of pregnancy in Baquba city / Diyala province	Iraq	first conference of the bilad alraafidayn aljamiea	2
2018	Vol. 10 Issue 11 (Suppl.) 645-650	Vitamin D Status and its Association with Homocysteine, Insulin and Insulin Resistance among Type II Diabetes Mellitus in Iraqi Patients	India	Journal of Global Pharma Technology ISSN: 0975 -8542	3
2018	Vol. 18, No. 2, pp. 2061-2065, 2018	25(OH)D VITAMIN D DEFICIENCY RELATIONSHIP WITH BLOOD PRESSURE (BP), PARATHROID HORMONE (PTH) AND PLASMA RENIN ACTIVITY (PRA) AMONG IRAQI HYPERTENSIVE CASES	India	Biochemical and Cellular Archives ISSN: 0972-5075	4
2019	Vol. 19, No. 1, pp. 1671-1674, 2019	SIGNIFICANT IRON AND VITAMIN D DEFICIENCY AND SIGNIFICANT INCREASE OF HEPCIDIN LEVEL IN IRAQI PATIENT WITH IRON DEFICIENCY ANEMIA	India	Biochemical and Cellular Archives ISSN: 0972-5075	5
2019	IOP Conf. Series: Journal of Physics: Conf. Series 1294 (2019) 011002	Evaluation of E-selectin rs 5367 C/T Polymorphism in Iraqi Diabetic Foot patients	Britain	Journal of Physics: Conference Series	6

2021	7(2) 2021	Osteoprotegerin (OPG) as Significant Biomarker of Cardiovascular Disease	Iran	Focus on Medical Sciences Journal	7
2021	867-861pp	ASSOCIATION OF SUPEROXIDE DISMUTASE 2 GENE POLYMORPHISM RS4880 WITH POLYCYSTIC OVARY SYNDROME AMONG IRAQI WOMEN	Azerbaijan	.3 INTERNATIONAL BAKU SCIENTIFIC RESEARCH CONGRESS	8
2022	6(S3) 2022	Association between of polymorphism rs1801133 in MTHFR gene and diabetes mellitus type II for Iraqi patients	American	International Journal of Health Sciences	9

- **Creations or activities in which he won (awards / certificates of appreciation / thank you books)**

n	type of creativity or activity	what he got (award/certificate of appreciation/ letter of thanks)	Donor	The title of the activity or creativity	year
1	Acknowledgments	Letter of thanks	College of Education for Pure Sciences	Congratulations on the efforts made in the examination committee	2017
2	Acknowledgments	Letter of thanks	College of Education for Pure Sciences	Congratulations on the efforts made in the examination committee	2018
3	Acknowledgments	Letter of thanks	College of Education for Pure Sciences	Congratulations on the efforts made to publish international research	2018
4	Acknowledgments	Letter of thanks	Minister	Appreciate the efforts	2020
5	Acknowledgments	Letter of thanks	Minister	Congratulations on the efforts made in the assigned work	2020
6	Acknowledgments	Letter of thanks	Minister	Thanks and appreciation for the efforts	2020

				made in e-learning	
7	Acknowledgments	Letter of thanks	University's president	Thanks and appreciation for the efforts made in e-learning	2020
8	Acknowledgments	Letter of thanks	Minister	Thanks and appreciation for the efforts made in teaching	2022

- **The languages he speaks**
 - 1- Arabic**
 - 2- English**