

## the biography

Full name: Shifaa Waleed Khaled

Date of birth: 14/5/1990

Certificate: Master's degree,

date obtained: 10/4/2019

General Specialization: Life Sciences,

Specialization: Life Sciences

Scientific title: Assistant Lecturer,

Date of obtaining it: 11/14/2019

Years spent in higher education: 9 years

Number of deaths outside higher education: none

Email: shifaabio2121@uodiyala.edu.iq

Diyala University, date of acquisition: 27/10/2012

The college for the master's degree: University of Diyala,

Date of obtaining it: 10/4/2019

Master's thesis title: (A comparative molecular and chemical genetic study between two species of the genus *Chrysomya sp.* (Diptera: Calliphoridae) in Iraq).

### Jobs held:

	The jobthe	the place of work	the period from - to
<b>1</b>	An employee	University of Diyala / College of Education for Pure Sciences / Registration Division	2014-2019
<b>2</b>	Lecturer	Diyala University / College of Education for Pure Sciences / Department of Life Sciences	2019 - until now

### Universities or institutes in which he studied

	The entity (university / college / institute)	period from - to	notes
<b>1</b>	University of Diyala / College of Education for Pure Sciences / Department of Life Sciences	2008-2012	BA
<b>2</b>	University of Diyala / College of Education for Pure Sciences / Department of Life Sciences	2016-2018,	a master's student

### Topics developed or contributed

	The university	the college	the department	the subject	the academic year
<b>1</b>	nothing				
<b>2</b>					
<b>3</b>					

### Supervision of master's theses and doctoral dissertations

	The university	the college	the department	the title of thesis or thesis	the academic year
<b>1</b>	nothing				
<b>2</b>					
<b>3</b>					

### Scientific conferences and seminars in which he participated

	Address,	venue	type of participation	year
<b>1</b>	nothing			
<b>2</b>				
<b>3</b>				

Courses he participated in and which he held

	Title of the session	venue	year
<b>1-</b>	Preserving and drying insects	College of Education for Pure Sciences	2022

Research projects in the field of specialization for community service and education development

	The title of the research	the place of publication	year
<b>1-</b>	Comparative Quantitative Genetic Between the Genus Chrysomya and the GENUS Calliphora (Diptera: Calliphoridae) Using Geometric Morphometric of Wing	Natural of Journal Remedie	2020

International journals in which he has published:

	the title of the research	the country	The name of the journal	he issue in which it was published	year
<b>1-</b>	Comparative Quantitative Genetic Between the Genus Chrysomya and the GENUS Calliphora (Diptera: Calliphoridae) Using Geometric Morphometric of Wing	India	Natural of Journal Remedies	5	2020

Membership of local and international scientific bodies and societies

	Name of the body	local - international	Date of affiliation.	Still a member. End of membership.	Notes
<b>1</b>	nothing				
<b>2</b>					
<b>3</b>					

Creativity or activities for which he received (awards - certificates of appreciation - books of thanks)

	The type of activity or creativity that he obtained	(Prizes - Certificates of Appreciation - Letters of thanks)	The awarding body is	year's
<b>1</b>		Written thanks	from the Minister of Higher Education	2022-2021 2023-2022
<b>2</b>		Many books of thanks	from the university presidency and the deanship of the college	for multiple years
<b>3</b>				
<b>4</b>				

### Authoring and translation

	Title of the book	publishing house	year of publication	number of editions	systematic / non-systematic
1	nothing				
2					
3					

The languages he is fluent in

1- Arabic

Contributions to community service

1- Voluntary work