

Curriculum Vitae (CV)

Name: Thekra Atta Ibrahim Faraj Al-Omairi

Blood Type: O⁺

Gender: Female

Social Statue: Margie, has two daughters

Place and Date of Birth: Iraq, Diyala, Baqubah, 21/12/1978

Certificate: Ph.D. Date obtained: 2014

General Specialization: Biology

Specialization: Embryology and Histology

Scientific Title: Lecturer Received Date: 2014

The number of years' service in higher education: 13 years

E-mail: thekra.atta@gmail.com, thekraatta@uodyala.edu.iq

The donor for a Bachelor's degree (B.Sc.): University of Diyala, Faculty of Education for Pure Science, Department of Biology, (2004)

The donor for a Master's degree (M.Sc.): University of Diyala, Faculty of Education for Pure Science, Department of Biology, (2007)

The donor for a Doctor's degree (Ph.D.): University of Baghdad, Faculty of Education - Ibn AL- Haitham, Department of Biology, (2014)

The Title of M. Sc. Thesis: Gas Bladder in mosquito fish *Gambusia affinis* (in Arabic)

The Title of Ph.D. Dissertation: Embryological Study on the Area Postrema and Median Sulcus in the 4th Ventricle in the Brain of the Albino Rat (*Rattus rattus*) (in Arabic)

Previous Jobs:

Job	Place	Duration
Rapporteur of Department of biology-	Department of biology- College of Education for Pure Science- Dyala University	2009-2010
Scientific Committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala	2018-2020

	University	
Committee of experts to select the questions of the assessment exam for the completed stages of the preliminary studies – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2019
department board – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2018
Student Graduation Checking Committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2016
Student Master Sheet Checking Committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	206-2018
Quality Assurance Committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2017
Examination Committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2009-2010
Department inventory committee – <i>member</i>	Department of biology- College of Education for Pure Science- Dyala University	2018

- Courses that she teaching

#	University	College	Department	Course	Year
1	Dyala	Education for Pure Science	Biology	Comparative Anatomy	2007-
2	Dyala	Education for Pure Science	Biology	Histology	2008
3	Dyala	Education for Pure Science	Biology	Embryology	2009-2020
4	Dyala	Education for Pure Science	Biology – Post graduate	Geology	2009
5	Dyala	Education for Pure Science	Biology – Post graduate	Advance Histology	2019

6	Dyala	Education for Pure Science	Biology	Development	2018-2020
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Scientific journals and (impact factors) in which he published

year	The issue in which the was published	The title of the research	country	The name of the journal The	ت
2010	V2, Issue2, p1-8	Histological Study Of Lizard Kidney (<i>Urommastyx microlopiis</i>)	Iraq	Diyala Agricultural Sciences	1
2014	V2, Issue4, p5154-5165	Histological Structure of Area Postrema in Brain of Rat (Rutts Rutts	Romania	European Academic Research	2
2014	V27, Issue3, p1-7	Detection of Carbonic Anhydrase Enzyme in Sulcus Median in Hind Brain (Fourth Ventricle) in the Hind Brain of the Adult White Rat (<i>Rutts rutts</i>)	Iraq	Ibn Al-Haitham Journal For Pure And Applied Science	3
2011	V8, Issue4, p860-864	Development of Embryo Gas Bladder in mosquito fish <i>Gambusia affinis</i>	Iraq	Baghdad Journal of Science	4
(2016) Vol. IV, Issue 5/ August 2016	Preparation of Active Rodenticide via Exploitation of Aluminium Adsorption Vestiges from Aqueous Solutions	Romania	EUROPEAN ACADEMIC RESEARCH	5
2016	(Vol. IV, Issue 5/ August 2016	Study of the Using Effect of Chromium Adsorption Remnants as Rodenticide for Sprague Dawley Rats <i>Rattus rattus</i> Accessing to Zero Residue Level	Romania	EUROPEAN ACADEMIC RESEARCH	6

		(ZRL)			
2017	22 (7) ISSN: 1813 – 1662	Morphological and histological study of the spleen in Hedgehog (<i>Hemiechinus auritus</i>)	Iraq	Tikrit Journal of Pure Science	7
2017	22 (9) ISSN: 1813 – 1662	Morphological description and histological structure of the Hedgehog Kidney (<i>Hemiechinus auritus</i>)	Iraq	Tikrit Journal of Pure Science	8
2018	<i>ISSN: 0976 – 0997</i> <i>Vol.8 / Issue 47 / April 2018</i>	Study of the Protective Role of the Aqueous Extract of the Black Caraway (<i>Nigella sativa</i>) on the Toxicity of Kidney Induced by the Pesticide 2,4-D in the Albino Mice		<i>Indian Journal of Natural Sciences</i>	9
2018	<i>Vol.8 / Issue 47 / April</i>	Study of the Effect of Ribavirin on the Histological Structure of Kidneys in the Albino Mouse (<i>Mus musculus</i>)		<i>Indian Journal of Natural Sciences</i>	10
2018	Vol. 10(6), , 1418- 1421	Study of the effect of pesticide 2,4-D on the histological structure of the lungs in the albino mice (<i>Mus musculus</i>)		Journal of Pharmaceutical Sciences and Research	11
2018	–. /	Effect of 2,4-D		Karbala	12

		pesticide on the histological structure of the testes in Albino mice (<i>Mus musculus</i>)		University Journal	
2012	No. 2 Vol. 25	Effect of CCl ₄ and <i>Nigella sativa</i> oil on histological changes of liver in the immature white Rats		Ibn Al-Haitham Journal for Pure and Applied Science No. 2	13
2018	. Volume9 Issue 50 /October	Evaluation of Histological Changes Resulting From Cutaneous <i>Leishmaniasis</i> Infection Before and After Treatment In Diyala, Iraq		<i>Indian Journal of Natural Sciences</i>	14
2019	Volume 20, Issue 6, July, pages 225–235	Phenol Biosorption from Polluted Aqueous Solutions by <i>Ulva lactuca</i> Alga Using Batch Mode Unit		<i>Journal of Ecological Engineering</i>	15
2018	Vol. 16 No.1 Scientific .	Rhenium Separation from Aqueous Solutions by Rice Husk		Journal University of Kerbala	16
2020	February, Vol. 11, No. 02	Study Effect of Pills and Alcoholic Extract of Rue Plant on the Histological Structure of Ovaryin Adult Rabbit Females		<i>Indian Journal of Public Health Research & Development</i>	17
2020	Vol. 12 Issue 02 (Suppl.)	Study the Effect of Ribavirin Drug on the histological		Journal of Global Pharma	18

	142-146	structure of the testes in Albino mice (<i>Mus musculus</i>)		Technology	
2020	<i>October-December, Vol. 14, No. 4</i>	Teratogenic Effect of Carbamazepine Drug on the Histological Structure of Testes in the Albino Mouse (<i>Mus musculus</i>)		<i>Indian Journal of Forensic Medicine & Toxicology</i>	19
2018	Volume 4 Issue 9 Print ISSN: 2395-1990 Online ISSN : 2394-4099	Treatment of Polluted Aqueous Solutions with different types of Dyes by Eggplant Peels Accessing to Zero Residue Levels		IJSRSET	20
2020	Vol. 20, No. 2 /Special issue, October,	<i>ZERO RESIDUE LEVEL CONCEPT A NEW VISION FOR TOXIC WASTE MANAGEMENT: A REVIEW ARTICLE</i>		Plant Archives	21
2017		Morphological Characterization and Histological composition of the lungs in the long ear hedgehog (<i>Hemiechinus auritus</i>)		Anbar University Journal of Pure Sciences.	22
2018	<i>Vol. 8 / Issue 48 /</i>	Study of the of aqueous extraction for eryngium creticum on the histological structure of testes in the albino mouse		<i>Indian Journal of Natural Sciences</i>	23
2019	Vol 21,	REMOVAL OF TOXIC COPPER		Asian Journal	24

	Issue 1,; Page No.(12-18)	IONS FROM CONTAMINATED WATER AND PREPARATION OF RODENTICIDE FROM THE RESIDUES ACCESSING TO ZERO RESIDUE LEVEL		of Microbiology, Biotechnology & Environmental Sciences	
2020	Vol. 20 No.2.	“A Histological Study of Breast Cancer Patients in Diyala Society, Iraq”		Plant Archives	25
2022	Volume 62, Issue 01, March, 2022	Teratogenic effect of hydroxychloroquine on the histological structure of adult rabbit Kidneys Orectolagus cuniculus		Azerbaijan Medical Journal	26
2022	Volume 62, Issue 01, March, 2022	Evaluation Alcoholic Extract Effect of Vitex agnuscastus on the Testes Histological Structure of Adult White Rabbits Orectolagus cuniculus		Azerbaijan Medical Journal	27
(2021)	S1018- 3639(21)0 0012-X	Eggshells as a Sustainable Source for Acetone Production		Journal of King Saud University - Engineering Sciences	28

Topic taught included: Embryology, Histology, Comparative anatomy, and Geology.
A number of conferences and scientific seminars in which I participated: (2)
Number of theses that have been supervised by them: (1)
Number of Published researches (10)
Number of Unpublished researches (4)
The number of patents obtained: (1)
Languages that can be mastered: Arabic as a native language and English as a second language
Credits of thanks and appreciation (11)