

المعلومات الشخصية

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العراق - محافظة المثنى - قضاء الخضر - الحي العسكري			عنوان السكن
1974/3/25	تاريخ الولادة	المثنى / الخضر	محل الولادة
ذكر	الجنس	متزوج	الحالة الاجتماعية
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قسم الانتاج الحيواني/كلية الزراعة/جامعة المثنى			عنوان العمل
2025	سنة التخرج	دكتوراه	التحصيل الدراسي
استاذ مساعد	الدرجة العلمية	طفيليات اسماك	الاختصاص

المؤهلات العلمية

السنة	الكلية	الجامعة	الدرجة العلمية
1997	الزراعة	البصرة	بكالوريوس
2018	الزراعة	المثنى	ماجستير
2025	الزراعة	البصرة	دكتوراه



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الموقع

العراق / المثنى

اللغات

العربية

المسيرة المهنية

- 1- مدير محطة الابحاث والتجارب الزراعية 2017-2018
- 2- مسؤول وحدة الدراسات العليا في كلية الزراعة 2018-2019 .
- 3 - عضو في اللجان الامتحانية , والتربوية لقسمي الانتاج الحيواني ومكافحة التصحر.
- 4- المواد الدراسية التي تم تدريسها : تربية اسماك عملي ، صحة منتجات حيوانية عملي، احصاء عملي، مبادئ انتاج حيواني عملي، انتاج لحوم عملي، نوعية مياه عملي . انتاج ماشية حيواني نظري وعملي، اساسيات انتاج حيواني نظري وعملي
- 5- مقرر الدراسات العليا في قسم الانتاج الحيواني 2025
- 6- تقييم البحوث العلمية (1)
- 7- المشاركة في مناقشة رسائل الماجستير (1)

Articles

NO	Title of research	Name of Journal	Year	Volume	NO
1	RELATIONSHIP OF LENGTH AND WEIGHT AND CONDITION FACTOR OF THE (<i>LEUCISCUS VORAX</i>) (HECKEL) AT SHILLUK RUMAITHA, IRAQ	<i>Plant Archives</i>	2020	Vol. 20	ISSN:2581-6063
2	matation of Biological Filter of Closed Fish ming System	<i>Indian Journal of Ecology</i>	2019	46(3)	2822
3	THE EFFECT OF PARTIAL REPLACEMENT OF RAPESEED MEAL INSTEAD OF SOYBEAN MEAL ON SOME GROWTH PARAMETERS OF COMMON CARP, <i>CYPRINUS CARPIO</i> L.	<i>Plant Archives</i>	2019	Vol. 19	. 1, pp. 989-992
4	Fish base of biological indices in Atshan river Samawa city near	International Journal of Agriculture and Plant Science	2022	Vol. 4	ISSN: 2664-7664
5	FISH ASSEMBLAGE OF ATSHAN RIVER NEAR SAMAWAH CITY, SOUTHERN OF IRAQ	European Journal of Molecular & Clinical Medicine	2022	Vol. 09	ISSN 2515-8260
6	Effect of fishes age and season period (heat summation) on the ratio and duration of maternal response of spawners of common carp <i>Cyprinus carpio</i> L. in fish hatcheries.	Jornal of Al-Muthanna for Agricultural Sciences	2019	7	ISSN: 2226-4086
7	Five species of <i>Philometra</i> Costa, 1845 (Nematoda: Philometridae) newly recorded from marine fishes in Iraq, including the description of <i>P. arabiensis</i> sp. n. from the ovary of the shrimp scad <i>Alepes djedaba</i> (Carangidae	<i>Folia Parasitologica</i>	2022	69	doi: 10.14411/fp.2022.031
8	Two new and one newly recorded gonad-infecting species of <i>Philometra</i> Costa, 1845 (Nematoda: Philometridae) parasitising marine fishes in Iraq	<i>Systematic Parasitology</i>	2023		s://doi.org/10.1007/s11230-023-10096-2(0123456789().,-volV()0123458697().,-volV)
9	Two new species of <i>Dichelyne</i> Ja"gerskio"ld, 1902 (Nematoda: Cucullanidae) parasitising marine fishes in Iraq	<i>Systematic Parasitology</i>	2023		s://doi.org/10.1007/s11230-023-10107-2(0123456789().,-volV()0123458697().,-volV)
10	NEW RECORDS OF SOME DIGENETIC TREMATODES IN SOME MARINE FISHES FROM IRAQ	of the Iraq Natural MuseumOpen source preview	2024	(2)1895–429	26842/binhm.7.2024.18.2.0395
11	Growth Performance, Antioxidants, Intestinal Microbial Composition and Histological Effect of Grass Carp (<i>Ctenopharyngodon idella</i>) through diets Enriched to Pomegranate Peel (<i>Punica granatum</i>) Extracts	Ilmiah Perikanan Dan utanOpen source preview	2024	(2)1673–484	DOI: 10.20473/jipk.v16i2.56269

13	Morphological study of Lappetascaris lutjani Rasheed, 1965 (Nematoda: Ascaridoidea) from a new host, Ilisha compressa Randall (Clupeiformes: Pristigasteridae), in the Persian Gulf off Iraq	Systematic Parasitology	2025	4(3)102-107	DOI: 10.1007/s11230-025-10229-9
14	The Association Between Certain Liver Enzymes, Hematological Parameters, and Growth in the Common Carp (Cyprinus carpio) and Genetic Mutations of MSTN	Iranian Journal of Aquatic and FisheriesOpen source preview	2025	4(3)293-1851	DOI: 10.21608/ejabf.2025.431613
15	A new species of genus Hysterothylacium Ward & Magath, 1917 (Nematoda: Ascaridoidea) from the greater amberjack Seriola dumerili (Risso) (Carangiformes: Carangidae) in the Persian Gulf off Iraq	Systematic Parasitology	2025	4(1)102-107	DOI: 10.1007/s11230-024-10210-y

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Place and date of birth: 25/3 / 1974 – Samawa /Iraq

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General jurisdiction: Agricultural sciences / Fishes

Detailed specialty: Fish parasites.

The scientific title : Assistant Professor Ph.D.

Educational qualifications :

- (B.Sc.) in Fisheries and Marine Resources, Agriculture College Basrah University, Iraq, for the academic year 1996-1997.
- Master of Animal Production from the College of Agriculture / Al-Muthanna University 2018.
- Ph.D. in Fisheries and Marine Resources (Fish parasites) Agriculture College, Basrah University, Iraq 2025
- (B.Sc.) in Law , Law College, AL- Muthanna University , for the academic year 2017

Career biography :

- 1_Faculty member - Department of Animal Production, Faculty of Agriculture, Al-Muthanna University, from 12/2/2018 until now.
- 2- Director of the Agricultural Research and Experiments Station 2017-2018.
- 3- Member of the scientific, educational and exam committees in the department .
- 4- Responsible for the Graduate Studies Unit at the College of Agriculture 2018-2019.
- 5- Subjects taught: Practical fish breeding, practical animal health, practical statistics, principles of practical animal production, practical meat production.

Research and scientific activities:

- 1- Number of researches published in international journals (Scopus): 8 researches
- 2_ Number of researches published in local journals: 6 researches.

Participation in scientific conferences and scientific symposia:

- 1_ Participation in 30 scientific seminars in all disciplines and in many workshops and seminars
- 2- The Fourth International Conference on Sustainable Agriculture and its Role in Human and Economic Development, in cooperation with the United Nations Development Program (UNDP) - Virtual College of Agriculture / Basra University for the period from February 17-18, 2021.

Syndicates and scientific societies :

- 1-Member of the Iraqi Academics Syndicate.
- 2- Member of the Agricultural Engineers Syndicate.

Research

RELATIONSHIP OF LENGTH AND WEIGHT AND CONDITION FACTOR OF THE (<i>LEUCISCUS VORAX</i>) (HECKEL) AT SHILLUK RUMAITHA, IRAQ	<i>Plant Archives</i>	2020	Vol. 20	ISSN:2581-6063
Estimation of Biological Filter of Closed Fish Farming System	<i>Indian Journal of Ecology</i>	2019	46(3)	2822
THE EFFECT OF PARTIAL REPLACEMENT OF RAPESEED MEAL INSTEAD OF SOYBEAN MEAL ON SOME GROWTH PARAMETERS OF COMMON CARP, <i>CYPRINUS CARPIO</i> L.	<i>Plant Archives</i>	2019	Vol. 19	. 1, pp. 989-992
Fish base of biological indices in Atshan river Samawa city near	<i>International Journal of Agriculture and Plant Science</i>	2022	Vol. 4	ISSN: 2664-7664
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Effect of fishes age and season period (heat summation) on the ratio and duration of maternal response of spawners of common carp <i>Cyprinus carpio</i> L. in fish hatcheries.	Journal of Al-Muthanna for Agricultural Sciences	2019	7	ISSN: 2226-4086
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Two new and one newly recorded gonad-infecting species of <i>Philometra</i> Costa, 1845 (Nematoda: Philometridae) parasitising marine fishes in Iraq	<i>Parasitic Parasitology</i>	2023		/doi.org/10.1007/s11230-023-10096-2(0123456789().,-volIV()0123458697().,-volIV)
Two new species of <i>Dichelyne Jaegerskioeld</i> , 1902 (Nematoda: Cucullanidae) parasitising marine fishes in Iraq	<i>Parasitic Parasitology</i>	2023		/doi.org/10.1007/s11230-023-10107-2(0123456789().,-volIV()0123458697().,-volIV)
NEW RECORDS OF SOME DIGENETIC TREMATODES IN SOME MARINE FISHES FROM IRAQ	the Iraq Natural MuseumOpen source preview	2924	(2)185-429	DOI: 10.26842/binhm.7.2024.18.2.0395
Growth Performance, Antioxidants,	Perikanan Dan	2024	(2)16	DOI: 10.20473/jipk.v16i2.56269

Intestinal Microbial Composition and Histological Effect of Grass Carp (<i>Ctenopharyngodon idella</i>) through diets Enriched to Pomegranate Peel (<i>Punica granatum</i>) Extracts	nOpen source preview		3–484	
Morphological study of <i>Lappetascaris lutjani</i> Rasheed, 1965 (Nematoda: Ascaridoidea) from a new host, <i>Ilisha compressa</i> Randall (Clupeiformes: Pristigasteridae), in the Persian Gulf off Iraq	ematic Parasitology	2025	(3)102	DOI: 10.1007/s11230-025-10229-9
The Association Between Certain Liver Enzymes, Hematological Parameters, and Growth in the Common Carp (<i>Cyprinus carpio</i>) and Genetic Mutations of MSTN	n Journal of Biology and esOpen source preview	2025	(3)29–1851	DOI: 10.21608/ejabf.2025.431613
A new species of genus <i>Hysterothylacium</i> Ward & Magath, 1917 (Nematoda: Ascaridoidea) from the greater amberjack <i>Seriola dumerili</i> (Risso) (Carangiformes: Carangidae) in the Persian Gulf off Iraq	ematic Parasitology	2025	(1)102	DOI: 10.1007/s11230-024-10210-y