

CURRICULUM VITAE

NAME: Kadhim Jawad Lafta Al-Zaidy

ORGANIZATION: Animal production Department,
Agriculture College, Al-Qadisiyah University, Iraq.

NATIONALITY: Iraqi.

PLACE & DATE OF BIRTH: Diwaniyah, Iraq –25/8/1970.

MARITAL STATUS: married.

LANGUAGES: Arabic, English & Italian.

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Filed of Specialization:

Fish Biology & Aquatic Ecosystem (Functional Diversity).

Qualification:

-B. Sc. (Animal production)• Baghdad University, Iraq (1994).

-M. Sc. (Fish Physiology)• Baghdad University, Iraq (2006).

- Ph.D. (Fish Biology & Aquatic Ecosystem- Functional Diversity), Florence University, Italia (2019).

Academic titles:

Ass. Lecturer, 2007.

-Lecturer, 2012.

-Ass. Prof., 2015.

Occupation:

1. Coordinator for the Animal Production Department/Agriculture College/ University of Al-Qadisiyah.
2. Member of environment office committee in Al-Qadisiyah governorate concerning follow-up subject of pollution Al-Qadisiyah river (2010 - 2013).
3. Lecturer in Veterinary College, University of Al-Qadisiyah (2007-2010).
4. Member in the Agricultural Committee formed to follow up on the subject of *Tilapia Zillii* fish in Al-Qadisiyah governorate (2008-).
5. Supervisor on fish hatching in Middle Forat company for fish (2009-2010).
6. Department head in Al-Nooria for Research Station (2003-2005).

7. Head of the Technical Division in Babel company for animal production / Qadissiya governorate branch (1998-2001).

Scientific achievements:

1. Awarded 1st rank on the Higher Study Course / Department of Animal Production / College of Agriculture / University of Baghdad for the academic study year 2006. According to the Dean Office College of Agriculture – Baghdad University order no. R/A/Z 2048 dated 20/11/2007 addressed to Baghdad University / High Studies.
2. Awarded 3rd rank on the Higher Study Course / Department of Animal Production / College of Agriculture / University of Baghdad for the academic study year 2006. According to the Dean Office College of Agriculture – Baghdad University order no. R/A/Z 2048 dated 20/11/2007 addressed to Baghdad University / High Studies.

Academic affiliation:

1. Reviewer in Journal of Global Ecology and Environment.
2. Reviewer in Journal of Al-Muthanna for Agricultural Sciences.
3. Reviewer in Journal of Environment, Development and Sustainability (ENVI).
4. Member in the Animal production department Council –college of Agriculture – Baghdad University Council.
5. Reviewer in Journal of UTTAR Pradesh Journal of Zoology.
6. Reviewer in Journal of Asian Journal of Fisheries and Aquatic Research.
7. Reviewer in Journal of Asian Journal of Advanced Research and Reports.
8. Reviewer in Journal of Journal of Scientific Research and Reports.
9. Reviewer in Journal of Asian Journal of Agricultural Extension, Economics & Sociology
10. Reviewer in Journal of Applied Science and Technology.
11. Within the scientific team of the national project KBA (Biodiversity Area in Iraq) .

Associations and organizations

- 1- Member of The Iraqi Poultry Sciences Association since 2005.
- 2- Member of The Iraqi Fish Breeders Association.
- 3- Member of The Nature Iraq Organization.

Thankful and Appreciation Orders:

1. Letter of thanks from the Deanship of the College of Science / University of Babylon / for contributing to the discussion of the work plan for a PhD project at 2022.
2. Thanks, and appreciation by the Minister of Higher Education and Scientific Research in the history of 6/5/2020.
3. Letter of thanks by the Minister of Higher Education and Scientific Research in the history of 11/8/2020.
4. Letter of thanks by the Minister of Higher Education and Scientific Research in the history of 23/9/2020.
5. Letter of thanks by the Minister of Higher Education and Scientific Research in the history of 1/3/2021.
6. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah at 2015.
7. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah also at 2015.
8. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah also at 2015
9. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah at 2014.
10. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah at 2013.
11. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah also at 2013.
12. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah in the same year 2013.
13. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah also 2013.
14. Letter of thanks from the Dean of the College of Veterinary Medicine for contributing to the establishment of the scientific symposium (The Reality of the Fish Industry in Iraq and the Most Important Problems and Obstacles Facing Breeders) at 2012
15. Letter of thanks from the Dean of the College of Agriculture / University of Al-Qadisiyah at 2011.

16. Letter of thanks order issued from the Veterinary Medicine college dean for the effort done to protect the state possessions that belonged to Al-Nooria station in the history of 2008.
17. Letter of thanks order issued from Instruction Training Center in Diwaniyah / general Instructions and agricultural cooperation for taking part in the success of the center plan for the year 2007.

Workshops, Courses and Seminars:

1. Workshop “Selecting Research Samples” Cairo University / Egypt 2022.
2. Workshop "Crisis management: the role of leadership and success factors" Al-Balqa Applied University, Jordan 2021
3. Workshop “Scientific Research: Challenges and Solutions” Islamic University, Madinah 2021.
4. Workshop “Skills and tools of scientific research in the era of digital transformation” Ain Shams University, Egypt 2021.
5. Workshop “Evaluation of the Third Mission in Italian Universities and Research Institutions” which holding in Firenze, nella regione Toscana, Sala Pegaso, Piazza Duomo, at 2018.
6. Seminar in title “Paolo alghisi ricercatore e docente “in Accademia dei Georgofili (Academy of Georgofili) is an educational institution in Florence, Italy at 2017.
7. Seminar in title “Certificazione e controlli nel mercato globale: costo o opportunita per le imprese agricole alimentari “in Accademia dei Georgofili (Academy of Georgofili) - Florence, Italy at 2017.
8. Seminar in title “Recenti acquisizioni il campo delle scienze animali finalizzate al miglioramento della qualità “in Accademia dei Georgofili (Academy of Georgofili) - Florence, Italy at 2017.
9. Seminar in title “I libri di testo nella formazione agrarian universitaria “in Accademia dei Georgofili (Academy of Georgofili) - Florence, Italy at 2017.
10. Seminar in title “I libri di testo nella formazione agrarian universitaria “in Accademia dei Georgofili (Academy of Georgofili) - Florence, Italy at 2017.
11. Workshop “Environmental factors affecting the fish community in the Iraqi marshes” Directorate of Environment of AL-qadisiyah 2017.
12. Workshop “The statistical errors in the practical experimental” in University of Al-Qadisiyah /college of - 2017.

13. Certificate of a workshop which held in the Environmental Research and Pollution/ College of Science / University of Al-Qadisiyah / Iraq in cooperation with the Central for Excellence in Transformative Teaching and Learning / University of Central Oklahoma / U.S.A 2017.
14. Workshop “un prodotto trasformato a base di pesce per la valorizzazione dei accacoltura Toscana” which holding in che si è tenuta ad Orbetello, presso , Roma. 2016.
15. A course in the specialty of reproductive physiology held in the Department of Livestock - College of Agriculture - University of Al-Qadisiyah. At 2013.
16. A course in the specialization of tissue cutting held in the Department of Aquaculture and Marine Fisheries at the Marine Science Center - University of Basra at 2012.
17. A course in teaching methods from the Studying Improvement Center for teaching and University Training belonging to Al-Qadisiyah University according to certification no. 34/4457 on 29/5/2007.
18. A course in scripting language from the computer center authorized by Microsoft belonging to Al-Qadisiyah University according to the participation certificate no. 58 on 23/1/2008.

Published scientific papers:

1. Al-Zaidy, K. J. (2021, November). Water Quality and Conservation Status of Fish Fauna of Main Outfall Drain, Al-Diwaniya City, Iraq. In *IOP Conference Series: Earth and Environmental Science* (Vol. 910, No. 1, p. 012062). IOP Publishing.
https://scholar.google.com/scholar?hl=ar&as_sdt=0%2C5&q=Water+Quality+and+Conservation+Status+of+Fish+Fauna+of+Main+Outfall+Drain%2C+Al-Diwaniya+City%2C+Iraq&btnG=
2. Al-Zaidy. K. J.L. (2021). Study of some Reproductive Characteristics of *Cyprinus Carpio* (L., 1758) from Main Outfall Drain in Al-Qadisiyah City, Iraq. *Earth Environ. Sci.* 735
<https://iopscience.iop.org/journal/1755-1315>.
3. Al-Zaidy, K. J., Parisi, G., Abed, S. A., & Salim, M. A. (2019, September). Classification of The Key Functional Diversity of the Marshes of Southern Iraq Marshes. In *Journal of Physics: Conference Series* (Vol. 1294, No. 7, p. 072021). IOP Publishing.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:u5HHmVD_uO8C
4. Al-Zaidy K.J. L., Parisi, G. & Al-Shawi S. A., (2019). SOME ASPECTS OF THE BIOLOGY OF *PLANILIZA ABU HECKEL*, 1843 FROM HAWR AD DALMAJ MARSH. *Biochem. Cell. Arch*, 19(1),2307-2312.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:FxGoFyzp5QC
5. Al-Zaidy K.J. L., Parisi, G. & Al-Amar J.Y., (2019). THE FISH COMMUNITY AND FOOD HABITS OF FISH SPECIES IN HAWR AD DALMAJ MARSH. *Biochem. Cell. Arch*, 19(1), 2273-2280.

- https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:ufrVoPGSRksC
6. Al-Zaidy, K. J., & Parisi, G. (2018). Re Extrapolation for The Iraq Marshes Which Falling Within the World Heritage List (A Literature Review). *Al-Qadisiyah Journal for Agriculture Sciences*, 8(2), 65-82.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:2osOgNQ5qMEC
 7. Al-Zaidy K. J. L. (2013). The Effect of Feed Repetition and Substitution Canola Meal for Soybean Meal on Some Productivity Characteristics of Grass Carp Fingerlings (*Ctenopharyngodon idella* L.). *AL-Qadisiyah Journal for Agriculture Sciences* 3(2), 58-66.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:d1gkVwhDpl0C
 8. Al-Zaidy K.J. L., (2013). FIRST RECORD OF *Tilapia zilli* (GEWAIS,1848) IN AL-DELMJ MARS WEAST AL-DIWANIA CITY MIDDLE OF IRAQ. *Diyala Agricultural Sciences Journal*, 5 (1), 9 – 16.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:UeHWp8X0CEIC
 9. Al-Zaidy K.J. L., (2013). Blood traits for grass carp *Ctenopharyngodo Idella* fed diets with different levels of black seed *Nigella sativa*. *Mesopotamian Journal of Marine Science*. 935, 169-176.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:Tyk-4Ss8FVUC
 10. Al-Zaidy K.J. L., (2013). First recorded of *Oreochromis aureus* (Gervais, 1848) in Al Delmj marsh west Al-Diwania city Middle OF Iraq. *Jornal of Al-Muthanna for Agricultural Sciences*, 1(2), 149-157.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:qjMakFHDy7sC
 11. Al-Zaidy K.J. L. (2011). Study the Effect of Sex and Partial Replacement of rapeseed Meal Replaces Soybean Meal on Some biochemical characteristics and chemical composition of chicken meat. *Al-Qadisiyah Journal for Agriculture Sciences*, 1(1), 1-8.
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:zYLM7Y9cAGgC
 12. Al-Zaidy K.J. L., (2010). Effect of Partial Replacement of rapeseed Meal Replaces Soybean Meal on Some Productivity Characteristics of common Carp (*Cyprinus carpio* L.). *Euphrates Journal of Agriculture Science*, 2(3),183-192.
<https://www.iasj.net/iasj/download/e45b61a18b6d2670>
 13. Al-Shawi, S. A., & Al-Zaidy, K. J. (2009). Effect of using black-seed cake (*Nigella sativa*) on some physiological characters in common carp (*Cyprinus carpio*, L., 1758).
<https://www.cabdirect.org/cabdirect/abstract/20093266739>
 14. Al-Shawi, S. A., & Al-Zaidy, K. J. (2009). EFFECT OF USING BLACK-SEED CAKE *Nigella sativa* IN COMMON CARP RATIONS ON SOME GROWTH AND PHYSIOLOGICAL CHARACTERS. *IRAQ JOURNAL OF AGRICULTURE*, 14(1).
https://scholar.google.com/citations?view_op=view_citation&hl=ar&user=dNsLbXoAAAAJ&citation_for_view=dNsLbXoAAAAJ:eQOLeE2rZwMC