

# Samer Saleem Alshkarchy



<b>Academic title</b>	Assistant Professor Dr.
<b>Affiliation Address</b>	Al-Qasim Green University, College of Veterinary Medicine, Pathology and poultry disease department.
<b>Specialization</b>	Fish and Marine Resources
<b>Delicate specialization</b>	Fish physiology
<b>Research direction</b>	Fish Physiology, Ichthyology, fish pathology

## Educational Background:

- Ph.D. in Fisheries and Marine Resources / Fish Physiology: University of Basrah College of Agriculture, Department of Fisheries and Marine Resources.2020  
Ph.D. Title: Physiological and histopathological effects of some heavy metals on the common carp *Cyprinus carpio* in the Euphrates River, Babylon Governorate / Iraq
- Master in ANIMAL RESOURCES/fish: the University of Baghdad, College of Agriculture Department of ANIMAL RESOURCES.2013  
MSc. Title: Test duckweed *Lemna spp* and alfalfa *Medicago Satival* as potential food for grass carp *Ctenopharhyngodon idell* and common carp *Cyprinus carpio L*
- Bachelor: the University of Babylon, College of Agriculture Department of Animal Production.2010

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### Instructor courses:

- Fish diseases Fifth class- College of Veterinary Medicine- AL-Qasim Green University\
- Clinical fish diseases 4th class- College of Veterinary Medicine- AL-Qasim Green \University
- Clinical fish diseases Fifth class- College of Veterinary Medicine- AL-Qasim Green \University

### Languages:

1. Arabic.
2. English.

### positions:

1. Rapporteur of Pathology and poultry disease department - College of Veterinary Medicine- AL-Qasim Green University
2. Reviewer of Biological and Applied Environmental Research (BAER)
3. Reviewer of Forensic Science International: Animals and Environments

### Publications:

- Testduckweed .Lemnas pp as a potential food for grass carp Ctenopharhyngodonidell and common carp Cyprinus carpio L
- Evaluating the Efficiency of the Aqueous Extract of Lavender (Lavandula Angustifolia) Miller in Anesthesia of Common Carp (Cyprinus Carpio) Fingerlings
- WILD MINT, Mentha piperita TO ANESTHETIZE FINGERLINGS OF THE



## COMMON CARP *Cyprinus carpio*

- Estimation of Concentration of Heavy Metals in Planiliziaa abu Fish in Babil Drainage Network, Iraq
- Effect of heavy metals on physiological and histological status in liver of common carp *Cyprinus carpio*, reared in cages and wild in the Euphrates River, Babil/Iraq.
- PHYSIOLOGICAL EFFECT OF SOME METALS ON BLOOD PARAMETERS OF COMMON CARP *Cyprinus carpio*, REARED IN CAGES AND WILD IN THE EUPHRATES RIVER, BABIL, IRAQ
- The Babylon River's common carp (*Cyprinus carpio*) gills were used for the histopathological examination and PCR detection of Koi herpesvirus disease (KHVD).
- STUDY OF SOME HISTOPATHOLOGICAL EFFECTS OF PARAQUAT INSECTICIDE TOXICITY IN COMMON CARP FISH, *CYPRINUS CARPIO* L.
- Study of effect carbaryl insecticide on some Histopathological Changes in Some Tissues of Prussian Carp Fish *Carassius auratus*
- **Effect of carbaryl insecticide on some Biochemical properties of Prussian Carp fish *Carassius auratus gibelio***

