

PERSONAL INFORMATION



Abdelnasser Taher Abdelkader

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Sex: Male | Date of birth: 01/01/1996 | Nationality: Egyptian

Abdelnasser Taher Abdelkader

- Teaching Assistant at Damanhour University, Egypt. Holds a B.Sc. in Agricultural Sciences from Damanhour University and an M.Sc. in Biology (Aquaculture) from the College of Life Sciences, Fujian Agriculture and Forestry University.

SUMMARY

WORK EXPERIENCE

(05/2021 – Present)

Teaching Assistant of Fish Production

Faculty of Agriculture, Damanhour University,
Damanhour, Egypt.

EDUCATION

(2023-2026)

M.Sc. Biology (Aquaculture)

College of Life Science, Fujian Agriculture and Forestry University.

My master is Physiological effects and related gene expression of dietary supplements on growth performance, molting regulation, Antioxidant Capability and innate immunity of Mud crabs (*Scylla paramamosain*).

(09/2014 – 06/2018)

B.Sc. Agricultural Sciences

Department of Animal and Poultry Production, Faculty of Agriculture, Damanhour University, Damanhour, Egypt. With cumulative grade “Excellent with honor degree”.

College of Life Science, Fujian Agriculture and Forestry University

PERSONAL SKILLS

Mother tongue(s)

Arabic

HSK3 certificate

I have got the HSK3 certificate my score is (244/300)

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

English

Advanced

Advanced

Fluent

Fluent

Advanced

Mandarin (Chinese Language)

Basic (HSK3)

Basic (HSK3)

Basic

Basic

Basic (HSK3)

WORKSHOPS AND TRAINING COURSES

- Workshop in Fisheries Management, National Institute of Oceanography and Fisheries (NIOF) El-Anfoshy, Quiet Bay Castle, Alexandria, Egypt, 2019
- Training course at SAKHA Center for Research on Animal Production, Kafr El-Sheikh, Egypt, 2020.
- Workshop in animal production and farms Management, Faculty of Agriculture, Alexandria University, 2021.

LABORATORY SKILLS

- Determination of feed nutrients samples by chemical analysis and Chemical analysis of fish body samples.
- Water Quality Analysis and Measuring length and weight of fish accurately
- Microbiological Techniques
- Blood parameters, Staining and microscopy for pathogen identification
- Biochemical Assays.
- Working under aseptic conditions, Using centrifuges and spectrophotometers.
- DNA/RNA extraction PCR amplification and gel electrophoresis Sequencing.
- Excellent in safety techniques and laboratory management and use of standard operating

COMPUTER SKILLS

- ICDL Certificate: excellent experience in computer software & hardware.
- Microsoft Office: Word, Excel, PowerPoint, Access.

TEACHING EXPERIENCE

- I am teaching practical lessons of the following courses:
- Aquaculture of fresh and marine water fish.
- Fish Nutrition, Fish Physiology, and Fish Breeding.
- Intensive fish farming.

STUDIED-RELEVANT
COURSES (Advanced courses)

- ChineseII 汉语II (2023-2024).
- Research advances in life science (2024).
- Modern biochemistry & molecular biology (2024-2025).
- Comprehensive experiments of modern biology (2024).
- Listening and speaking of ChineseII汉语听说II (2023-2025).
- Modern method of Cell Biology (2024).
- Reading and Writing of ChineseII汉语读写II (2023-2025).
- Advanced cell biology (2024).
- Advanced Genetics (2025).
- Advanced microbiology (2025).

These courses have been studied at The University of Fujian Agriculture and Forestry University.

Animal Farms Management.

- Quantitative Traits Genetic (2014).
- Aquatic Environment (2014).
- Advanced - Fish and Shellfish Physiology (2015-2016).
- Worm Water Fish and Shellfish (2016).
- Advanced - Fish Nutrition (2016)
- Advanced - Fish and Shellfish Nutrition (2017).
- Advanced - Fish Breeding (2017).
- Blood Physiology (2018).
- Immunity Physiology (2018).

These courses have been studied at The University of Damanhour, Egypt.

REFERENCES

- 1) Prof. Ziping Zhang Department of Aquaculture, College of Marine Sciences, Fujian Agriculture and Forestry University, Fuzhou, China. Address: 15 Shangxiadian, Fuzhou, Fujian, China Tel: 17720813708 Email: zhangziping@fafu.edu.cn
- 2) Professor Dr. Youssef A. Attia: Full Professor at Faculty of Meteorology, Environment and Arid Land King Agriculture, King Abdulaziz University
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- 4) Dr. Hesham Eed Saad Desouky, Lecturer of fish production, Faculty of Agriculture, Damanhour, University, Egypt.
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