

Curriculum Vitae

Dr. Ayatollah Ashraf Hosni

(M.V.Sc" Fish Diseases and Management", B. V. Sc.).



Fish Diseases and Management Department, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef (62511), Egypt

PERSONAL DETAILS:

Name	Ayatollah Ashraf Hosni Abd El-said
Family name	Abd El-said
Fore name	Ayatollah
Date of birth	December 17, 1996
Place of birth	Beni-Suef, Egypt.
Nationality	Egyptian

Correspondence address	Fish Diseases and Management Dept., Faculty of Veterinary Medicine, Beni-Seuf Univ., Beni-Suef, Egypt.
Tel. No.	+201122328851
Work:	+2 082 2322066
FAX:	+2 082 2327982
E-mail	dr.aya.ashraf4@gmail.com and aya.ashraf@vet.bsu.edu.eg

ACADEMIC DETAILS - HIGHER EDUCATION

(Sep. 2019): Bachelor in Veterinary Medicine (B. V. Sc.)

Institution: Faculty of Veterinary Medicine, Beni-Suef University.
Consideration: The study extended from Sept.2014 to Sep.2019
General Grade: Excellent
Score: 85.8%
Rank: Third in class

(Sep. 2024): Master of Fish Diseases and Management, College of Veterinary Medicine, Beni-Suef University.

Institution: Faculty of Veterinary Medicine, Beni-Suef University.
Thesis title: "**Safety managerial approaches for reducing diseases incidence inside fish Egyptian hatcheries**"

Supervised by: Prof. Mortada M.A. Hussein, and Prof. Fatma M.M. Korní

Work experience – Position

(1 June, 2021 – Sep. 2024):

Demonstrator (instructor) in Fish Diseases and Management department, Faculty of veterinary medicine, Beni-Suef University.

(Sep. 2024 - till know)

Assistant lecturer of Fish Diseases and Management department, Faculty of Veterinary Medicine, Beni-Suef University.

Responsibilities:

Teaching:

- Teaching Practical and Diagnostic Techniques and Strategies in Fish Management and Diseases to undergraduates (4rd year students, Faculty of veterinary medicine, Beni-Suef Univ.).
- Teaching Practical and Diagnostic Techniques and Strategies in Fish Management and Diseases to postgraduates (Faculty of veterinary medicine, Beni-Suef Univ.).
- Participating and supervising summer training of Fish Diseases and Management to undergraduate for 4th year.
- Design & updating in collaboration with other teaching members in the department for the Fish Diseases and Management courses for under and postgraduates.

Publications:

- Hussein, M.; **Abd-El said, A. A.**; Korní, F. M., (2024). The Beneficial Effects of Using Some Natural Products for Prevention and Treatment of Saprolegniosis in Grass Carp Eggs and Fingerlings. *Egyptian Journal of Aquatic Biology & Fisheries*, 28(2).

Technical and Field Skills:

- Practical fish microbiology techniques such as fungal isolation, purification and morphological identification using different approaches such as Glucose yeast extract agar and hemp seeds.
- Comprehensive knowledge of hatchery managerial-based practice in intended areas of specialty, including related equipment, techniques, and procedures.
- Practical experience in research project with the Performance Development Center, Support and Project Finance Office (BSU-YR4/2115), Beni-Suef University.

Molecular techniques

- DNA and RNA manipulation.

- PCR.
- Gel electrophoresis.

Different serological techniques

- ELISA (either using single or cocktail coating antigens).
- Slide and tube agglutination tests.
- Laboratory diagnosis of some infectious diseases as Brucellosis in farm animals.
- Field and laboratory supervision on poultry flocks in Beni-Suef and El-Fayoum Governorates.

Additional training skills:

- Passing ICDL from ministry of high education (Windows, word, power point, excel, access, information technology and Internet) in 2022.
- Ultrasonography training program in 2018.
- Impact of Parasitic Diseases and Anthelmintic Resistance Workshop in 2016.

Language skills:

- **Arabic:** Fluent of both spoken and written "mother language"
- **English:** Advanced level. TOEFL score (pBT 600)
- **Dutch:** Beginner

Editions

- ❖ Participate, in collaboration with other teaching members in the Fish Diseases and Management courses for under and postgraduates:
 1. Notes on Fish Diseases Diagnosis and treatments.
 2. Notes on Fish Managerial approaches.
- ❖ Participate in teaching of the "Fish Diseases and Management courses" for under and postgraduates.

References

Prof./ Mortada M. A. Hussein

Associate Professor and Head of the Department Fish Diseases and Management Dep., Faculty of Veterinary Medicine, Beni-Suef University, Egypt.

Phone: 00201003781059

Email: mortadahussein@hotmail.com

Prof./ Fatma M. M. Korní

Professor in Fish Diseases and Management Dep., Faculty of Veterinary Medicine, Beni-Suef University, Egypt.

Phone: 00201001154552

Email: naglaamostafa1@yahoo.com