Walaa Hassen Kamel Abdallah (Walaa H Kamel)

Pathology and Clinical Pathology Department Faculty of Science Mobile: 01011948023-01140342837 E-mail: <u>walaahassen@aun.edu.eg</u> <u>w.abdallaa@gmail.com</u> Web site: <u>http://www.aun.edu.eg/faculty_veterinary_medicine/arabic/</u> Google scholar link: <u>https://scholar.google.com/citations?user=4K6kv0cAAAJ&hl=en</u>

PROFESSIONAL - Assistant Lecturer of Pathology and Clinical Pathology with more
 PROFILE than 5 years of experience in teaching practical courses at undergraduate and postgraduate levels. Co-authored 2 research papers, one of them is still in review.

CAREER &- Assisstant Lecturer of Pathology and Clinical Pathology fromPROFESSIONAL2019-present, Faculty of Veterinary Medicine, Assiut University,HISTORYEgypt.

- Demonstrator of Pathology and Clinical Pathology from 2014 to 2019, Faculty of Veterinary Medicine, Assiut University, Egypt.

PROFESSIONAL- More than 5 years of experience in teaching General, Systematic,**EXPERIENCE**Special, and Clinical Pathology (the practical part) to under-graduate
and post-graduate students, Faculty of Veterinary Medicine, Assiut
University.

- Extensive hands-on experience in necropsy of farm and experimental animals.

- Participation in the diagnosis and anatomical pathology of the animal cases visited in the Veterinary Teaching Hospital under supervision of the head of the Department.

- Extensive practical experience in histological techniques as tissue processing, embedding, and staining using ordinary and some special stains.

- A work experience in using spectrophotometer apparatus.

- Supervision of technicians in the Department.

- Enforcing the rules to help teach students proper behavior inside the classrooms.

- Effective contribution in preparation of the students' practical

exams.

- Preparation, development, and delivery of practical course contents.

- Involvement in the groups concerned with veterinarians training on diagnostic services and anatomical pathology of animal cases.

- Participation in college meetings and visits of foreign delegations.

- Encouraging student success through motivational phrases, assisting them in their research activities, and generally helping them even outside of the classroom and office hours through email.

- Preparation and management of students' labs to ensure students safety and security.

- Supervision of students in classrooms, veterinary caravans and scientific trips.

- Preparation and participation in the summer student training during July every year.

TRAINING- Workshop on "COMET ASSAY PRINCIPLES &COURSES &APPLICATIONS", 2019, Molecular Biology Research Unit, AssiutWORKSHOPSUniversity.

- Training course in "ELECTRON MICROSCOPY (TECHNIQUES AND INTERPRETATION)", 2017, Electron Microscope Unit, Assiut University.

- Training course of "MS Word 2010 Essential Course", 2016, Faculty of Agriculture, Assiut University.

- Training course of "End Note", 2015, Faculty of Veterinary Medicine, Assiut University.

- Training program of "Quality Standards in Teaching 1", 2015, Faculty and Leadership Development Center, Assiut University.

- Training program of "Strategic Planning", 2015, Faculty and Leadership Development Center, Assiut University.

- Training program of "International Publishing of Research", 2015, Faculty and Leadership Development Center, Assiut University.

- Training program of "Effective Presentation", 2014, Faculty and Leadership Development Center, Assiut University.

- Training program of "Communication Skills", 2014, Faculty and Leadership Development Center, Assiut University.

- Training program of "Quality Standards in Teaching 2", 2014,

	Faculty and Leadership Development Center, Assiut University.
EDUCATION	 M.V.Sc. in Veterinary Medicine (Pathology & Clinical Pathology), Faculty of Veterinary Medicine, Assiut University, Egypt, 2019. Major: Animal Pathology. Thesis title: Clinicopathological Studies on Cisplatin Toxicity and the Possible Protective Effect of Copper Nicotinate Compound on Albino Rats. Thesis supervisors: Dr. Allam Abd El-hamid Mohammed Nafady and Dr. Sary Khaleel Abd-Elghaffar. B.Sc. in Veterinary Medicine, Faculty of Veterinary Medicine, Assiut University, Egypt, 2014, with an overall grade: "Excellent With Honors". Major: Veterinary Medical Sciences.
LANGUAGES AND SKILLS	 Languages: Arabic: Native English: Advanced Computer skills: MS Office. Data analysis: GraphPad prism, SPSS, Image analysis. Data representation: Adobe Photoshop. End-Note Excellent communication skills and organizational abilities.
AWARDS AND HONORS	 Distinction prize over the five years during undergraduate study, Faculty of Veterinary Medicine, Assiut University, 2014. The title of "<i>The Ideal Student</i>" in the middle school, 2006. Many recognition awards for scientific excellence in the elementary, middle and high schools.
MEMBERSHIPS	 A member of the Egyptian Society of Cattle Diseases. A member of the Veterinary Pathology Association. A member of the Egyptian Veterinarians Syndicate.

CONFERENCES	- Walaa H. Kamel, Allam A. Nafady, Sary Kh. Abd-Elghaffar, Abeer F. Amin. The Possible Protective Effect of Copper (I)- Nicotinate Complex against Cisplatin Toxicity on Albino Rats. The 11 th Annual International Conference of Clinical Oncology Department, Faculty of Medicine, Assiut University, Egypt, 2020.
	- Participation in the activities of The 13 th Scientific Conference For Cattle Diseases, Faculty of Veterinary Medicine, Assiut University, Egypt, 2016.
ADDITIONAL ACTIVITIES	 Visiting the Aquatic Fish Museum "AQUARIUM", Hurghada, Egypt. Visiting the Agricultural Museum, Egypt. Visiting Veterinary Serum and Vaccine Research Institute, Egypt.
LIST OF PUBLICATIONS	 - Co-authored 1 research paper in review. - Amin AF, Kamel WH, Nafady AA, Abd-Elghaffar SK. Copper (I)- Nicotinate Complex may have a protective effect against Cisplatin Toxicity on kidney in Albino Rats. <i>SECI Oncology</i>, 2021(4):xxx-xxx
REFERENCES	 Dr. Sary Khaleel Abd-Elghaffar Professor of Pathology and Clinical Pathology Department, Faculty of Veterinary Medicine, Assiut University. E-mail: sarynasr@aun.edu.eg Dr. Marwa Farouk Ali Associate Professor of Pathology & Clinical Pathology, Faculty of Veterinary Medicine, Assiut University. E-mail: marwafa28@gmail.com