

CURRICULUM VITAE
Sameh Mohammed Farouk, MVSc., Ph.D.
Professor of Cytology & Histology
Faculty of Veterinary Medicine
Suez Canal University, 41522, Ismailia, Egypt



<https://orcid.org/0000-0003-3097-1492>

PERSONAL INFORMATION:

Name: Sameh Mohamed Farouk
Date of Birth: July 18th 1982
Place of Birth: Damietta Governorate, Egypt
Gender: Male
Nationality: Egyptian
Marital status: Married
Current Address: Cytology and Histology Department, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, 41522, Egypt.
Tel./ Fax: +20643207052
Mobile: +201098395384
E-mail: dr_smf_hist@vet.suez.edu.eg
dr_smf_hist@yahoo.com

EDUCATIONAL QUALIFICATIONS:

April 2014

Postdoctoral fellowship (Visiting scientist)
Molecular Neuroscience Research Center,
Shiga University of Medical Science, Japan.

February 2012

Ph. D. (Histogenesis)
"Histochemical aspects of prenatal epithelio-
mesenchymal interactions in the utero-vaginal
development of female Camel".
Cytology and Histology Dep., Fac. of Vet.
Med., Suez Canal Univ., Ismailia, Egypt.

August 2008

Master of Veterinary Sciences (Histogenesis)

"Prenatal development of the camel's kidney".
Cytology and Histology Dep., Fac. of Vet.
Med., Suez Canal Univ., Ismailia, Egypt.

June 2004

Bachelor in Veterinary Sciences

Fac. of Vet. Med., Suez Canal Univ., Ismailia,
Egypt.

POSITIONS HELD:

- Professor - Department of Cytology & Histology, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt (May, 2022 – until now).
- Ass. Professor - Department of Cytology & Histology, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt (May, 2017 – May, 2022).
- Visiting scientist, postdoctoral researcher, Molecular Neuroscience Research Center, Shiga University of Medical Science, Japan (April – October, 2014).
- Lecturer - Department of Cytology & Histology, Faculty of Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt (February, 2012 – May, 2017).
- Assistant lecturer – Department of Cytology & Histology, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt (September, 2008 –January, 2012).
- Demonstrator - Department of Cytology & Histology, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt (January 2005 – August 2008).

GRANTS & AWARDS:

- Postdoctoral fellowship (Visiting scientist), Molecular Neuroscience Research Center, Shiga University of Medical Science, Japan.
- International publication award from Suez Canal University.
- International publication award from Veterinarians Syndicate.

TEACHING EXPERIENCE:

- **2005 - 2012:** Teaching the practical course of Cytology & Histology (histological techniques, general histology and systemic histology) for undergraduate students, Faculty of Veterinary Medicine- Suez Canal University, Ismailia, Egypt.
- **2012 Until now:** Teaching the practical and theoretical courses of Cytology & Histology (histological techniques, general and systemic histology, and Immunohistochemistry) for both under - and postgraduate students (General program), Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt.
- **2020 Until now:** Teaching the practical and theoretical courses of Cytology & Histology (histological techniques, general and systemic histology, and Immunohistochemistry) for undergraduate students (Distinction program for veterinary medicines and preparations), Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt.

PERSONAL SKILLS:

Languages:

- Mother tongue: Arabic
- Secondary language: English

Communication skills:

- Good communication and presentation skills through my experience as academic staff member at Faculty of Veterinary Medicine, Suez Canal University, Egypt.

Computer skills:

- International Computer Driving License
- Image J program
- Photoshop CS4

TRAINING SKILLS:

- Effective communication - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Scientific researches manners - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Preparing university teachers - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Thinking skills - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Computer skills - University Education Development Center- Suez Canal University, Ismailia, Egypt.

- International publication - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Exam systems and student's evaluation - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Graphics-Adobe photoshop - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- 2D Animation-Macromedia Flash - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Statistical analysis program Spss-12 - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Scientific research tools; MATLAB, word-processing and Spss-21 - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Scientific research team leadership - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- The ethics of scientific research - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Competitive research grants - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- E-learning management systems - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Organizing scientific conferences - University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Building and designing the Scholastic course and academic program, University Education Development Center- Suez Canal University, Ismailia, Egypt.
- Responsible behavior in scientific research, University Education Development Center- Suez Canal University, Ismailia, Egypt.

LIST OF CONFERENCES:

- Fifth scientific conference (21st - 23rd) October 2008- Faculty of Veterinary medicine- Suez Canal University, Ismailia, Egypt.
- 1st scientific conference (Ethics of Scientific Research), may, 4th, 2009, Faculty of medicine- Suez Canal University, Ismailia, Egypt.
- The 1st young researchers' conference at Suez Canal University, 7th – 8th March 2013, Ismailia, Egypt.
- 5th congress of the African association of veterinary anatomists, April, 28th, 2015, University of Sadat City, Egypt.
- Recent advances in stem cell research conference, 29th – 30th October 2015, SCU, Ismailia, Egypt.
- 10th Annual Saudi Association of Neurological surgery Conference 2016, 1st – 3rd March, 2016, Ritz-Carlton Riyadh, Saudi Arabia.

- 1st Saudi Spine Society Annual conference 2017, 17th – 19th December, 2017, Kempinski Hotel, Riyadh, Saudi Arabia.
- The 2nd annual postgraduate conference, Suez Canal University 2020, 29th December.

LIST OF WORKSHOPS AND SEMINARS:

- How to link between security and bio-safety, Animal health research institute, February 3rd, 2010.
- Proposal writing workshop for PhD candidates of 6th of June 2010, organized by German Academic Exchange Service (DAAD) at Suez Canal University, Ismailia, Egypt.
- The use of global data bases in conducting scientific research skills, 16th and 17th October 2012.
- The 39th Japan Society of Histochemistry and Cytochemistry Workshop, August 6th – 9th, 2014, Otsu Japan.
- Postdoc. Opportunities in Germany, December 3rd, 2014.
- Academic writing using endnote program, Fac. Vet. Med., S. C. U., 2015.
- How to prepare a manuscript for international publication, Nursing faculty, S. C. U., 2016.
- Dealing with change, Faculty of Computing and Information, Suez Canal University, May, 10th, 2016.
- Team building for team member, Faculty of Computing and Information, Suez Canal University, May, 11th, 2016.
- The Newbie OMICs Era, Dept. of Physiology, Fac. of Veterinary medicine, Suez Canal University, October, 4th, 2016.
- Application on Nanotechnology in scientific researches, Central lab., Fac. of Veterinary medicine, Suez Canal University, December, 26th, 2016.
- Mendeley: Your guide to citation and referencing lecture, Suez Canal University, November, 5th, 2018
- Ethical considerations for Care and Use of Laboratory animals, Fac. of Veterinary medicine, Suez Canal University, December, 11th, 2018.
- How to write scientific poster lecture, Suez Canal University, March, 3rd, 2019.
- Recent advanced techniques for general analysis and green technology, Fac. of Veterinary medicine, Suez Canal University, February, 24th, 2020.
- Basic image processing with image and advanced microstructure analysis workshop, Suez Canal University, February, 27th, 2020.
- Corona virus 2019 (COVID-19), AACCC learning lab, for laboratory medicine on NEJM, April, 10th, 2020.
- 3D virtual labs in coordinating with Praxilabs, April, 25th, 2020.
- Proteomic technology for top notch research targets, Fac. of Veterinary medicine, Suez Canal University, June, 25th, 2020.

- Husbandry, Handling and basic techniques in laboratory animals, Fac. of Veterinary medicine, Suez Canal University, June, 29th, 2020 - July, 13th, 2020.
- Stem cell therapy for diabetes: Reality Vs Hope and Hype, Fac. of Veterinary medicine, Suez Canal University, July, 25th, 2020.
- Introduction to stem cell basics, Fac. of Veterinary medicine, Suez Canal University, August, 15th, 2020.
- Publication Process in Scientific Journals, Fac. of Veterinary medicine, Suez Canal University, September, 12th, 2020.
- Postgraduate diploma degrees offered by FVM, SCU., 21st September, 2020.
- Endocrine Disruptors and Their interplay with Metabolism, Gonadal Function, and Immunity. Fac. of Veterinary medicine, Suez Canal University 28th September, 2020.
- Animal Models for Studying Human diseases: obesity, metabolism, and cardiovascular diseases. Fac. of Veterinary medicine, Suez Canal University, October, 13th, 2020.
- Terms and concepts towards scientific research marketing, National Research Center, Cairo, Egypt, October 21st -22nd, 2020.
- Introduction to Bioinformatics. Fac. of Veterinary medicine, Suez Canal University, September, 5th - October, 31th, 2020.
- Logical Manuscript Structure. Nature Research Academies.
- Effective Academic Writing. Nature Research Academies.
- Successful Pre-submission Strategies. Nature Research Academies.
- Effective Post-submission Strategies. Nature Research Academies.
- Journal Editor 1. Nature Research Academies.
- Library Education and practice for the 21st century, EKB, 22nd April, 2021.
- Introduction to measurement and assessment, Fac. of Veterinary medicine, Suez Canal University, September, 28th April, 2021.
- How to create effective multiple-choice questions, Fac. of Veterinary medicine, Suez Canal University, September, 25th May, 2021.

LIST OF PUBLICATIONS:

- 1- **Sameh M. Farouk**, Asmaa F. Khafaga & Ahmed M. Abdellatif (2023): Bladder cancer: therapeutic challenges and role of 3D cell culture systems in the screening of novel cancer therapeutics. *Cancer Cell International volume 23, Article number: 251.*
- 2- **Farouk, Sameh M.**; Basha, Walaa A. A.; Emam, Mahmoud A; Metwally, Elsayed (2023): Differential expression of epithelial and smooth muscle lineage-specific markers of metanephros in one-humped camel fetuses. *Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia.*

- 3- Emam, M.A., **Farouk, S.M.**, Aljazzar, A., Eldeeb, A.A., Gad, F.A.-M. (2023): Curcumin and cinnamon mitigates lead acetate-induced oxidative damage in the spleen of rats. *Frontiers in Pharmacology*, 13, 1072760.
- 4- H Eidaros, **SM Farouk**, RA Galhom, AE Khorshed (2022): Bone Marrow-Derived Mesenchymal Stem Cells and Their Therapeutic Role in Type 1 Diabetes Mellitus. *Suez Canal Veterinary Medical Journal. SCVMJ* 27 (2), 353-374.
- 5- Basha, W.A.A., **Farouk, S.M.**, Hassan, S.A.M. (2022): Anatomical, histochemical and surface ultrastructural characteristics of cavum nasi of the common quails (*Coturnix coturnix*. Erlangeri). *Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia*, 51(4), pp. 468–476.
- 6- **Farouk, S.M.**, Abdel-Rahman, H.G., Abdallah, O.A., EL-Behidy, N.G. (2022): Comparative immunomodulatory efficacy of rosemary and fenugreek against *Escherichia coli* infection via suppression of inflammation and oxidative stress in broilers. *Environmental Science and Pollution Research*, 29(26), pp. 40053–40067.
- 7- **Sameh M. Farouk**, Ahmed M. Abdellatif and Elsayed Metwally (2022): Outer and Inner Mitochondrial Membrane Proteins TOMM40 and TIMM50 are Intensively Concentrated and Localized at Purkinje and Pyramidal Neurons of the New Zealand White Rabbit Brain. *Anat Rec.* 2022 Jan;305(1):209-221.
- 8- **Sameh M Farouk**, Samy F Mahmoud, Haitham Eldoumani, Khaled Shoghy, Nazema S Abdel-Megeid, Mohamed Abdo (2021): Scanning electron microscopy and morphometric analysis of superficial corneal epithelial cells in dromedary camel (*Camelus dromedarius*). *Microsc Res Tech.* 2021 Dec 17. doi: 10.1002/jemt.24030.
- 9- Henry A.Adeola, Afsareen Bano, Ravina Vats, Amit Vashishtha, Deepika Verma, Deepak Kaushik, , Md. Habibur Rahman, Agnieszka Najda, Ghadeer M. Albadrani, Amany A. Sayed, **Sameh M. Farouk**, Emad H. M. Hassanein, Muhammad Furqan Akhtar, , Mohamed M. Abdel-Daim, Rashmi Bhardwaj (2021): Bioactive compounds and their libraries: An insight into prospective phytotherapeutics approach for oral mucocutaneous cancers. *Biomedicine & Pharmacotherapy*. Volume 141, 111809.
- 10- **Sameh M Farouk**, Fatma A Gad, Rafa Almeer, Mohamed M Abdel-Daim, Mahmoud A Emam (2021): Exploring the possible neuroprotective and antioxidant potency of lycopene against acrylamide-induced neurotoxicity in rats' brain. *Biomed Pharmacother.* 9; 138:111458.
- 11- **Sameh Mohamed Farouk**, Fatma Abdel-Monem Gad and Mahmoud Abdelghaffar Emam (2021): Comparative immuno-modulatory effects of basil and sesame seed oils against diazinon-induced toxicity in rats; A focus on TNF- α immunolocalization. *Environmental Science and Pollution Research*, 28; 5332–5346.
- 12- Fatma Abdel-Monem Gad, **Sameh Mohamed Farouk** and Mahmoud Abdelghaffar Emam (2021): Antiapoptotic and Antioxidant Capacity of Phytochemicals from Roselle (*Hibiscus Sabdariffa*) and their Potential Effects on Monosodium Glutamate-Induced Testicular Damage in Rat. *Environmental Science and Pollution Research*, 28; 2379–2390.

- 13- **Sameh Mohamed Farouk**; Mohamed Sayed Yusuf; Adel Ahmed Sabry El Nabtiti; Heba Mohammed Ahmed Abdelrazek (2020): Effect of oregano essential oil supplementation on performance, biochemical, hematological parameters and intestinal histomorphometry of Japanese quail (*Coturnix coturnix Japonica*). *Veterinary Research Forum*, 11 (3); 219 – 227.
- 14- Haddad, Seham; Noreldin, Ahmed E.; Kamal, Basma; Abdeen, Ahmed; **Farouk, Sameh**; Abbott, Louise; Abdo, Mohamed (2019): Morphological and functional comparison of lingual papillae in suckling and adult feral cats: Forensic evidence. *Anatomia, Histologia, Embryologia*, 48(5); 404-414.
- 15- Elsayed Metwllay, **Sameh M Farouk** and Abdel-Hamid Kamel Osman (2019): Molecular cloning and cellular expression of the cholesterol synthesizing enzymes during the prenatal development of the optic nerve in the dromedary camel (*Camelus Dromedarius*). *Acta Histochemica*, 121(5); 584-594.
- 16- **Sameh M Farouk**, Said A. Hassan, Elsayed Ahmed K and Mohamed Abdo (2019): Vesicles Stage of Camel Brain Development. *International Journal of Morphology*, 37(2):498-503.
- 17- MAHMOUD MOUSSA, **SAMEH MOHAMED FAROUK** (2019): Ovarian stimulation induces high expression of interleukin-1 β and disrupts the histological features of the fallopian tube. *Turk J Vet Anim Sci.*, 43, 186-196.
- 18- E Metwally, **SM Farouk**, MS Hossain, O Raihan (2018): Expression of glial cells molecules in the optic nerve of adult dromedary camel (*Camelus dromedarius*): A histological and immunohistochemical analysis. *Anatomia, histologia, embryologia*, 48(1):74-86.
- 19- Moussa, Eid A., **Farouk, Sameh M.**, Abbott, Louise C., Hassan Said (2018): Use of Zebrafish (*Danio rerio*) Embryos as a Model to Assess Effects of Mercury on Developing Skeletal Muscle: A Morphometric and Immunohistochemical Study. *International Journal of Morphology* 36 (3), 901-908.
- 20- MA Emam, **SM Farouk**, M Abdo (2018): The Ameliorative Potential of Probiotics and/or Silymarin on Thioacetamide Induced Hepatotoxicity in Rats: Histological and Immunohistochemical Study. *International Journal of Morphology* 36 (2), 661-669.
- 21- **S. M. Farouk**, S. Hassan, M. Emam (2017): Histochemical and surface ultrastructural characteristics of the nasal cavity of loughing dove. *Anatomia Histologia Embryologia*, 1-8.
- 22- Jean-Pierre Bellier, Yu Xie, **Sameh Mohamed Farouk**, Yuko Sakaue, Ikuo Tooyama, Hiroshi Kimura (2017): Immunohistochemical and biochemical evidence for the presence of serotonin-containing neurons and nerve fibers in the octopus arm. *Brain Structure and Function*, DOI: 10.1007/s00429-017- 1385-3.
- 23- Sally I. Ismaiel, **Sameh M. Farouk**, Raafat A. El-Ramady and Waleed F. Khalil (2017): Ameliorative Impacts of *Tribulus terrestris* Against Ivermectin-Induced Hepato-Renal Toxicity in Rabbit: Pharmacological and Histopathological Study. *American Journal of Animal and Veterinary Sciences*, DOI: 10.3844/ajavssp.

- 24- Suhair A. Abdellatief, Azza A.A. Galal, **Sameh M. Farouk**, Mohamed M. Abdel-Daim (2017): Ameliorative effect of parsley oil on cisplatin-induced hepato-cardiotoxicity: A biochemical, histopathological, and immunological study. *Biomedicine & Pharmacotherapy*, 86, 482-491.
- 25- **Sameh M. Farouk** and Said A. Hassan (2016): Embryonic Differentiation of The Nasal Cavity of One-humped Camel (*Camelus dromedarius*). *Journal of veterinary Anatomy*, 9(2), 25 – 37.
- 26- Said A. Hassan, **Sameh M. Farouk** and Louise C. Abbott (2016): Transmission electron microscopic evaluation of neuronal changes in methylmercury-exposed zebrafish embryos (*Danio rerio*). *Ultrastructural Pathology*, 40(6):333-341.
- 27- Wafaa A. M. Mohamed, Tamer Ismail and **Sameh M. Farouk** (2016): The ameliorative potential of ethanolic extract of propolis on hematotoxicity and structural neuronal damage in hyperthermia-exposed rats. *Iranian Journal of Basic Medical Sciences*, 18:875-882.
- 28- Wafaa A.M. Mohamed, Yasmina M. Abd-Elhakim and **Sameh M. Farouk** (2016): Protective effects of ethanolic extract of rosemary against lead- induced hepato-renal damage in rabbits. *Experimental and Toxicologic Pathology*, 68 (8): 451 - 461.
- 29- Hoda I. Bahr and **Sameh M. Farouk** (2016): Comparative Ameliorative Effect of Basil Oil and *Moringa oleifera* on lornoxicm- Mediated Histological and Biochemical Alterations in Albino rat liver. *Veterinary Science & Technology* 7(2), 1 – 11.
- 30- **Sameh M. Farouk** and Said A. Hassan (2015): Tongue of Laughing Dove (*Stigmatopelia senegalensis*): Histochemical and Ultrastructural Characteristics. *J Cytol Histol* 6 (6), 1 - 6.
- 31- Mohamed M. Abdel-Daim, **Sameh M. Farouk**, Fedekar F. Madkour and Samar S. Azab (2015): Anti-inflammatory and Immunomodulatory effects of *Spirulina Platensis* in comparison to *Dunaliella Salina* in acetic acid- induced rat experimental colitis. *Journal of Immunopharmacology and Immunotoxicology*. 37 (2), 126-139.
- 32- Osman AH, **Farouk SM**, Eidaroos H, Abbott LC, Ahmed AA. (2014): Prenatal metanephrogenesis of the Camel: Morphological evidence of Epithelial-Mesenchymal Interaction. *Anatomia, Histologia, Embriologia*. 43(2): 141–152.
- 33- **Sameh Mohamed Farouk**, Abdel-Hamid Kamel Osman, Hussein Eidaroos and Said Mohamed Saleh Ammar (2013): Prenatal Histogenesis of Uterine Cervix of the One-Humped Camel (*Camelus Dromedarius*). *Glob. Anim. Sci. J.*, 1(1), 1172-1194.
- 34- **Sameh Mohamed Farouk**, Abdel-Hamid Kamel Osman and Hussein Eidaroos (2012): Histogenesis of the Vagina of the One-Humped Camel (*Camelus Dromedarius*): Morphological Evidence of the Histochemical Aspects. *Cell and Developmental Biology*, vol. 1, no. 3, 2012.
- 35- **S. M. Farouk**, A. K. Osman and H. E. Hussien (2012): Early Histogenesis of the utero-vaginal canal of the one humped camel (*Camelus dromedarius*). *SCUVMJ*, XVII (1), 153 - 161.
- 36- **S. M. Farouk**, A. K. Osman and H. E. Hussien (2012): Histogenesis of uterine body and horns of the one humped camel (*Camelus dromedarius*). *SCUVMJ*, XVII (1), 133 - 151.

37- A. K. Osman, **S. M. Farouk**, H. E. Hussien and A. A. M. Ahmed (2008): Histogenesis of camel mesonephros (Camelus dromedarius). SCUVMJ, vol XIII, No, 2:377-386.

Scientific activities and reviewer at the following journals:

- International invention journal of medicine and medical sciences (IJMMS).
- Journal of agricultural economics and development (JAED).
- Journal of scientific research and studies.
- International Journal of Research in Environmental Studies.
- Journal of medical laboratory and diagnosis.
- British Journal of Medicine and Medical Research.
- European Journal of Medicinal Plants.
- Journal of Advances in Medical and Pharmaceutical Sciences.
- Archives of Cytology and Histopathology Research.
- Iranian Journal of basic medical sciences.
- Current Drug Targets.
- Asian journal of research and reports in gastroenterology.
- International research journal of pure and applied chemistry.
- International Journal of Veterinary Science and Medicine.
- The Anatomical Record.
- Environmental Science and Pollution Research (ESPR).

Editorial Board Member of:

- International journal of veterinary science and animal husbandry.
- CRESSCO International Journal of Pathology (CIJPAT).
- Mathews Journal of Cytology and Histology.
- Journal of Scientific Research and Reports.
- International Journal of Cancer and Treatment.
- UPI Journal of Pharmaceutical, Medical and Health Sciences.
- Journal of Veterinary Research and Medicine.
- Cytology & Histology International Journal (CHIJ).

THESIS supervision:

I. Already finished thesis:

<u>Ser</u>	<u>Candidate name</u>	<u>Thesis type & title</u>	<u>Department</u>	<u>Period</u>
1.	Nashwa Gamal Eldin Rashed El- Behidy	Master: Clinical pathological studies on the effect of some immune-stimulant in broilers	Clinical pathology	April 2014- April 2017
2.	Amira Elsayed Mohamed Khorshed	Master: Bone marrow-derived mesenchymal stem cells and their ameliorative role on the nasal cavity vasculature in diabetic rats	Cytology and Histology	April 2019 – October 2022

II. Still under supervision thesis:

<u>Ser</u>	<u>Candidate name</u>	<u>Thesis type & title</u>	<u>Department</u>	<u>Period</u>
1.	Safa Hossam El-Din Ahmed Badran	Master: Histological and Immunohistochemical Studies on the Prostate Gland of Castrated and Non-Castrated Dogs	Cytology and Histology	From October 2022
2.	Sara Fayez Qasem Elkhamisy	Master: Histological Study on the Potential Ameliorative Effect of Quercetin Nanoparticles Against Adrenal Gland Disruptor in Male Albino Rats	Cytology and Histology	From October 2023

III. Uncompleted thesis for the student's travel abroad on a scholarship OR for personal and family reasons

<u>Ser</u>	<u>Candidate name</u>	<u>Thesis type & title</u>	<u>Department</u>	<u>Period</u>
1.	Elsayed Metwally	Ph.D: Histological and immunohistochemical studies on the endocrine pancreas of camel (Camelus dromedarius)	Cytology and Histology	December. 2012
2.	Amira Ahmed Mohamed Naidany	Ph.D: Immunological changes and mapping of growth hormone in the genital system of pregnant and non- cyclic she-camels.	Cytology and Histology	September 2014

References:

- Prof. Dr. Dalia Mansour, Professor, Dean, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt. Phone: +20- 1022474295.

E-mail: dalia97.mh@gmail.com

- Prof. Dr. Abdel-Hamid Kamel Osman. Professor, Department of Cytology & Histology. Faculty of Veterinary Medicine. Suez Canal University. Ismailia. Egypt. Mobile: +20-124282041.

Email: ahkosman@hotmail.com

- Prof. Dr. Hussien Eidaros Hussien. Professor, Department of Cytology & Histology. Faculty of Veterinary Medicine. Suez Canal University. Ismailia. Egypt. Mobile: +20-129668149.

Email: Hussein_eidaros@yahoo.com